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Modification of Revenue Act to Per-mit Business Corporations to Build Up Reserves Urged

Citing the rapidly-mounting Federal Citing the rapidly-mounting Federal debt as one cause for the drift toward general insecurity, the First National Bank of Boston, in the December issue of its "New England Letter," also named as factors contributing to this trend the increased mortgaging of the future income of consumers by extending institutions and the distributions in the distribution. future income of consumers by extending instalment credit and the distribution in dividends, bonuses and increased wages, because of the provision of the Revenue Act of 1936, of that part of current profits which would ordinarily be set aside for reserves for business enterprise. The hope is expressed by the bank "that the Revenue Act of 1936 will be so modified as to permit corporations to build up and safeguard the necessary reserves." In its "Letter" the bank observes that "when kept within reasonable bounds, instalment credit serves a useful purpose in that it places goods immedipose in that it places goods immediately at the disposal of consumers that would not be otherwise possible. It also accelerates recovery." Continuing, the bank states:

the bank states:

For some time past the standards established in 1925 by the National Association of Sales Finance Companies have been substantially lowered. Instead of 12 months being the usual period of payment, it is now 24 months on new cars and 18 months on used cars. This represents doubling the terms which were considered the proper standard before the depression.

The lowering of credit standards is not confined to automobile financing. Down payments are being reduced and periods of payment extended all along the line, bringing instalment buying within the reach of lower and lower income brackets. This movement was stimulated when the govern in 1934 entered this field under the Federal Housing Administration, which provides easy means of financing repairs to homes. At present practically all forms of goods, both necessities and luxuries, except perishables, are being met on the instalment plan. The total amount of instalment sales in 1935 is roughly estimated at \$4,000,000,000, or approximately 12% of the total retail sales for that year.

Whereas instalment selling tends to prolong a period of prosperity through accelerating production, it also prolongs a period of depression, for during hard times consumers are paying off their debts and make future commitments only on a very conservative basis. While it is true that total instalment sales account for but a small part of the retail trade of the country, the fact remains that approximately 60% of the total amount of instalment business is represented by sales of automobiles. Furthermore, about 60% of the new automobiles are sold on a partial payment basis. In times of depression, therefore, an important prop is removed from this industry. Inasmuch as the automobile industry employs during good times directly and indirectly about 10% of all persons gainfully occupied, any slump in this industry is transmitted all along the line.

The chief danger lies in the fact that an in-

mitted all along the line.

The chief danger lies in the fact that an increasing proportion of the population may become loaded down during a boom period to the limit of their capacity, and then when depression comes, with cuts in pay or losses of jobs, there are no reserves to meet the outstanding obligations that stretch ahead over a period of possibly two or three years. This situation will be acceutuated by the required employee's contribution to the old age benefits, which will be 1% of taxable payrolls in 1937, gradually increasing until by 1949 and thereafter it will constitute 3%.

Any radical departure from recognized standards of instalment credit, such as the extension of the period of payment to two or three years and a sharp reduction in the down payment, is a threat to our economic system.

of the period of payment to two or three years and a sharp reduction in the down payment, is a threat to our economic system.

Business enterprise is likewise following a policy that makes for improvidence and insecurity by the widespread and generous granting of bonuses and wage and dividend increases. To the extent that this is within the capacity of the company to do so, it is all to the good. It stimulates trade and provides employment. Corporations with large surpluses may be able to afford to follow this practice, but many concerns are not in this favorable position. The average corporation or small company which has been gradually building up its capital that was seriously depleted by the depression is now prompted to distribute the bulk of its current profits in the form of dividends and bonuses in order to avoid the payment of the penalty tax under the new Revenue Act. If such a

practice is continued during good times it will jeopardize the financial position of many concerns to such an extent that they may not be able to weather another depression. Without a reserve cushion many plants will not be able in the next depression to keep running and provide employment as they did during this depression when business enterprise dipped into its reserves to the extent of about \$26,000,000,000 for the purpose of meeting payrolls, interest and dividend payments, absorbing losses and other items. Without adequate business reserves an overwhelming burden of relief will be thrown upon the government in future depressions. As we have pointed ing burden of relief will be thrown upon the gov-ernment in future depressions. As we have pointed out in previous issues of this "Letter," the capa-city of the government to assume this burden is being impaired by increased debts and heavy ex-

# Brief Opposing Extension of Unlisted Trading on National Securities Exchanges

A brief in opposition to the extension of unlisted trading on registered na-tional securities exchanges was filed on Nov. 24 by the Chicago Stock Exchange with the Securities and Exchange Commission in Washington. The brief states that "The Chicago Stock Exchange is opposed to any extension of unlisted trading on exchanges and, recognizing the probable duty of the recognizing the probable duty of the Commission to exercise the powers imposed on it by the amendments, suggests to the Commission that it adopt a primary standard for determining whether unlisted trading applications are necessary or appropriate in the public interest and for the protection of investors."

The brief points out that "unlisted

lic interest and for the protection of investors."

The brief points out that "unlisted trading privileges as of Dec. 15, 1935, have been accorded 1,370 issues of stock and 564 issues of bonds," and adds:

Having faced the consequences to this point, progress demands the constant, steady reduction—not the extension—of the number of issues in the unlisted trading classification. Unlisted trading involves proportionately fewer issues than the earlier problem. The Commission has, by the very postponement of the unlisted trading problem, acquired greater experience, more prestige and an organization with which to meet a problem less difficult than one which it met in the early days of its down existence and of the Act it is administering.

And finally we submit that any exchange requesting unlisted trading privileges in any security be required to prove not only that the trade therein on the registered exchange has been or is of a character incompatible with the public interest but also that the applicant exchange is qualified to do better.

In support of its position, the Chicago

In support of its position, the Chicago Stock Exchange's four major arguments are submitted in the brief. Excerpts

are submitted in the brief. Excerpts therefrom follow:

1. The principle of unlisted trading is unsound in that it creates a hybrid class of trading confusing to the public.

2. The primary concern of the Commission is the public interest and the protection of investors. Investors are better protected by the full listing of securities on each exchange where they are traded.

3. The SEO has stated certain considerations in favor of continuing the privilege of unlisted

3. The SEC has stated certain considerations in favor of continuing the privilege of unlisted trading. . . While these considerations may have a case for the continuation of unlisted trading, htye do not support its ex-

1 trading, nive do not support its extension.

4. The basic requirement for approval by the Commission of an application for extension of unlisted trading privileges in any security is an affirmative showing that it is necessary or appropriate in the public interest or for the protection

The brief also said:

The brief also said:

Congress and the Commission intended a gradual elimination of unlisted trading, but with good reason sought elimination of unlisted trading by a gradual adjustment rather than by a precipitous change.

Permanent registration, up to Dec. 1, 1935, cost fully listed securities 629 issues of stocks and 544 issues of bonds which delisted but 2,646 issues of stock and 1,681 issues of bonds were fully listed and registered. There was no hesitancy to face the staggering task or possible consequences of registering fully listed issues. The change was nevertheless precipitous and the mortality high. change was tality high.

Previous reference to the opposition of the Chicago Stock Exchange to the extension of unlisted trading appeared in our Nov. 21 issue, page 3237.

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# Cooperation of Business with Gov-ernment Urged in Solution of Economic Problems

Pointing out that it is evident that the progress made toward business recovery has left the country with an imposing array of economic questions still to be answered, the Guaranty Trust Co. of New York, in "The Guaranty Survey," its monthly review of financial and business conditions in the United States and abroad, states that the successful handling of these problems will require the close cooperation of the best require the close cooperation of the best minds and the most forceful business minds and the most forceful business leadership, for, in the final analysis, economics, and not politics, controls the business situation and outlook. "A clear and urgent need exists for true cooperation between government and business," says "The Survey," issued Nov. 30, which notes that "the scope of covernmental activity has widened so Nov. 30, which notes that "the scope of governmental activity has widened so rapidly in recent years and this widening has occurred so largely in the economic field that it would be most unfortunate if public officials and business leaders should fail to combine their knowledge, experience and aims in a light offort to promote the national joint effort to promote the national welfare."

From "The Survey" we also quote:

From "The Survey" we also quote:
Of all the economic problems facing the government at present the most urgent and the most vital is that of preserving the soundness of the Nation's currency. There exists a combination of factors, partly political and partly economic in character, that may exert undue influence on the country's monetary system as soon as reviving prosperity gives them an opportunity to make their effects felt. The problem is vital in a peculiar sense, because its solution is necessary to the solution of others. No intelligent and effective consideration of national policies of a government is possible unless the fiscal situation and the value of its currency are under control.

The principal elements involved in the currency problem are well known. Purchases of government securities by the banks, together with the spending of the borrowed funds by the government, have greatly increased the quantity of available purchasing power in the form of bank deposits. Bank reserves have been swollen by the purchase of government securities by the Federal Reserve banks and by the increase in the monetary gold stock, which, in turn, has been due partly to gold imports and partly to the devaluation of the dollar. New money has been issued against silver purchased by the Treasury. Finally, there has been persistent agitation for direct currency inflation through the printing of greenbacks, although this agitation, fortunately, appears to have become less active as business recovery has progressed.

Balanced Budget a Vital Factor The principal elements involved in the currency

#### Balanced Budget a Vital Factor

Belanced Budget a Vital Factor

Because of this variety of potential inflationary influences, the problem of preserving the soundness of the currency resolves itself into several factors, of which the most important is that of the Federal budget. This involves the question of relief, the reorganization of government agencies, the revenue system, and the question of policy toward the numerous "pressure groups" with supposed claims on public funds. These questions need to be settled in such a way as to provide for a definite and permanent balance between Federal receipts and expenditures.

Even when the budget is balanced by means of reduced expenditures, increased revenues, or a combination of both, there will still remain the problem of defending the Treasury against attempted raids by groups who regard themselves as logical beneficiaries of public largess. In one form or another, this problem has always existed; but it has become more threatening in recent years with the widening conception of the social functions of government. It is especially serious in a dmocracy because of the voting power of the pressure groups; and, unless democratic governments can devise an effective means of coping with the problem, it will become increasingly difficult for them to maintain their solvency.

Business Regulation in General.

#### Business Regulation in General

The second great group of problems confronting the government centers around the question of the regulation of business in general. To a considerable extent, the nature of this question is still to be decided by the courts. Both the National Labor Relations Act and the Railway Labor Act are now before the Supreme Court, as is the power of the Public Works Administration to make loans and grants to municipalities to acquire or construct power plants and transto acquire or construct power plants and transmission lines. Several other recently-enacted laws of vital importance, including the Social

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Security Act and the Public Utility Act of 1935, are likely to come before the Supreme Court in the not distant future.

the not distant future.

In the meantime, several problems in this general category will come up for consideration regardless of court decisions. The attitude of industrial workers toward the taxes to be imposed upon them under the Social Security Act is still to be seen.

This brief outline by no means exhausts the list of problems that will confront the government in the near future; it merely enumerates a few of the most important.

"The Survey" takes occasion to state that "a few commentators have shown a tendency to fear that the emphatic popular endorsement of the Administra-tion, together with its enhanced majority in Congress, may have the effect of removing restraints and increasing the danger of drastic and hasty legislation. The more general view, however, appears to be that the major objectives of the Administration's program, as the

President himself stated last year, have already been accomplished, . . . and that the faith demonstrated by the voters in the President may inject a note of caution by impressing the Administration with the magnitude of the responsibility involved in its leadership.

# Memorandum of Facts, Investment Bankers Association of America

Association organized Aug. 8, 1912, at meeting in old Waldorf-Astoria, New York.

First annual convention, Nov. 20-22, 1912, Waldorf-Astoria, New York.
Attendance at organization meeting, Aug. 8, 1912, 120.
Anticipated attendance this convention 050.

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(Continued on next page)

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(Continued from previous page)

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Harry E. Weil, the Weil, Roth & Irving Co., Cincinnati.
Sidney J. Weinberg, Goldman, Sachs & Co., New York.
J. Clark Moore Jr., partner of the charter member firm of Barclay, Moore & Co., Philadelphia, has the distinction of being the only man present at the twenty-fifth convention who has attended every previous convention. In appreciation of his unceasing interest in the Association, a memento will be presented to him at the first general session of the convention on Friday. Mr. Moore served the Association as Governor from 1922 to 1925.

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New Member Firms of Investment Bankers Association of America

The Board of Governors or the Investment Bankers Association of America elected the following houses to membership at the Augusta, Ga., convention:

California Group— Cavanaugh, Morgan & Co., Los Angeles. F. E. Harris & Co., Los Angeles. Geo. R. Miller & Co., Inc., Pasadena.

Canadian Group— Bartlett, Gayley & Co., Ltd., Toronto.

Central States Group—
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Robert Showers, Chicago.
John J. Seerley & Co., Chicago.
Straus Securities Corp., Chicago.

Eastern Pennsylvania Group— Butcher & Sherrerd, Philadelphia.

Michigan Group— Matthew Carey & Co., Detroit. Carlton M. Higbie Corp., Detroit. Sidney R. Small & Co., Detroit. J. H. Petter & Co., Grand Rapids.

Minnesota Group— Angland & Co., Inc., Minneapolis. Charles A. Fuller Co., Minneapolis.

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Western Pennsylvania Group— Peoples-Pittsburgh Trust Co., Pitts-

burgh. Phillips, Schmertz & Co., Pittsburgh.

Chairmen of Various Committees of Investment Bankers Association of America

On Dec. 6 the following were appointed Chairmen of the various committees of the Investment Bankers Association of America for the year 1936-

Standing Committee Chairmen Business Conduct—Rudolph J. Eichler (Bateman, Eichler & Co., Los Angeles).

geles).

Business Problems—Earle Bailie (J. & W. Seligman & Co., New York).

Commercial Credits—J. Norrish Thorne (Goldman, Sachs & Co., New York).

Constitution and By-Laws—E. Warren Willard (Boettcher & Co., Inc., Denver).

Denver).

Education—Francis F. Patton (A. G. Becker & Co., Chicago).

Federal Taxation—James J. Minot Jr. (Jackson & Curtis, Boston).

Finance—D. T. Richardson (Kelley, Richardson & Co., Inc., Chicago).

Foreign Securities—Frederick M. Warburg (Kuhn, Loeb & Co., New York).

Government and Farm Loan Bonds—Robert G. Rouse (Guaranty Trust Co. of New York, New York).

Group Chairmen's—Jean C. Witter (Dean Witter & Co., San Francisco).

Industrial Securities—Karl Weisheit (Edward B. Smith & Co., New York).

Investment Companies—Colis Mitchum (Mitchum, Tully & Co., San Francisco).

cisco).

Membership—Cloud Wampler (Lawrence Stern & Co., Inc., Chicago).

Municipal Securities—John S. Linen (Chase National Bank, New York).

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Railroad Securities—Fairman R. Dick (Dick & Merle-Smith, New York). Real Estate Securities—Ben B. Ehrlichman (Drumheller, Ehrlichman & White, Seattle). State and Local Taxation—Harold E. Wood (Harold E. Wood & Co., St. Paul)

Wood (Harou D. Wood & Paul).
State Legislation—T. Weller Kimball (Field, Glore & Co., Chicago).
Vice-Chairman—Jay N. Whipple (Bacon, Whipple & Co., Chicago).
Trading—John O. Stubbs (Whiting, Weeks & Knowles, Inc., Boston).
Washington—Orrin G. Wood (Estabrook & Co., Boston).

Subcommittee Chairmen

Distribution—John K. Starkweather (Starkweather & Co., Inc., New

York).

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Vice-Chairman—Henry H. Egly

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# Capital Financing from 1912 to 1936 —Summary by Educational Department of I. B. A.

Incident to the twenty-fifth anniversary convention of the Investment Bankers Association of America, at Augusta, Ga., on Dec. 2-6, the Educational Department of the Association made available

ment of the Association made available the following condensed history of capital financing from 1912 to 1936:

The United States was a tranquil Nation in 1912 when the Investment Bankers Association of America was formed. Business was in a mild secondary reaction following the 1907 panic. Big things were finished—that is, the railroads had been built and combined into the great systems as we now know them. "Mammoth" industrial corporations had been brought into existence through consolidation of small proprietorship and family enterprises. The financial and business giants who walked the stage at the turn of the cen
(Continued on next page)

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(Continued from previous page)

ture were gone and the institutions they formed had outgrown the dominance of individuals. The pistol shot in Sarajevo,

June 28, 1914, transformed things.
Greatest of the many surprises America furnished the world during the war was the tremendous latent capacity demonstrated by its financial machinery. Old World financiers were amazed at the calmness in financial districts here upon our actual entrance into the hostili-ties in April, 1917; it was so uttedly different from the demoralization of the

rest of the world in 1914.

No one realized fully how the trial by fire from 1914 to 1917 had matured the new financial capital of the world. The deluge of foreign-held securities materialized as had been anticipated, but they were absorbed and hundred of milions of loans were extended to foreign lions of loans were extended to foreign borrowers who had previously depended

upon Lombard Street.
Financial institutions that had made practically no foreign loans prior to 1914 staggered at the suggestion of a billion dollar Anglo-French credit late in 1915. But when that figure was cut in half, the loan was taken in stride.

the loan was taken in stride.

The capital market machinery first went into high gear upon the declaration of war by the United States. In 1917, 1918 and 1919, \$24,500,000,000 of government bonds were sold to people who had been described by a commentator prior to the Liberty Loan campaigns as "not thrifty" and "unaccustomed to buying government bonds."

Naturally the market was "protected"

Naturally the market was "protected" for the government during this period. Private enterprise was required to get along as best it could, petitioning the Capital Issues Committee for indispensible support of the proposition. sable sums of new capital. Foreign loans stopped, except for the tremendous amounts passed along by the government to its allies.

Railroads, public utilities, industrial and business enterprises which had required \$1,500,000,000 new capital in quiet 1912 had to manage with only \$900,-000,000 in 1918. Their needs naturally ran much higher than in 1912, as may be judged from the fact that railroad freight traffic was 55% heavier, the physical output of factories 45% greater, and electrical power consumption 120% more than in 1912.

Municipal, State and other local gov-

Municipal, State and other local government units obtained only \$223,000,000 new capital in 1918, less by \$125,000,000 than the average annual requirements from 1912 to 1917.

But with the close of the war and the end of tremendous government borrowing, private enterprise started about the deformed financing and found the

its deferred financing and found the domestic market capable of any demands put upon it. For the first time in American history, except for a brief interval near the turn of the present century, the country was financially self-sufficient. In the first two years following the war, railroads, utilities and industries took \$5,000,000,000 of new capital. Simultaneously business experienced its primary post-war hoom. The enced its primary post-war boom. The commodity price panic of 1920 and the rise of interest rates to 7% and 8% reduced but did not stop the flow of new capital, which is one reason for the short duration of the 1920 depression.

States and cities joined the parade to the capital markets taking a total of

\$2,000,000,000 in the one year, 1921, and averaging \$1,400,000,000 over the next 10 years. Their first move was providing schools, public buildings and improvements that had been skimmed during the war. From there they went ahead with their hard road and super-

ahead with their hard road and super-highway programs.

In addition to domestic requirements, almost \$6,000,000,000 of capital funds were sent abroad in the five years, 1924-28, mostly to aid reconstruction.

By 1927 and 1928, although domestic corporations were taking new capital at

the rate of five and six billions a year, interest rates dropped to a 4½% to 5½% range. With easy money conditions, the issuance of new securities to replace more expensive earlier financing rose to almost the \$2,000,000,000 level for those years for those years.

In the decade following the war the railroads came to the capital markets for more than \$4,000,000,000 of funds. The first money went toward reconstruction of equipment exhausted by war demands. Later came electrification projects, construction of signal systems, grade crossings and other facilities that have made possible the extraordinary safety record of recent

During the same period the public utilities requisitioned more than \$11,-000,000,000 primarily for the purpose of 000,000,000 primarily for the purpose of building generating capacity and transmission lines for supplying electric light and power. Electrical service was available in less than 6,000,000 homes when the war closed, and by 1928 more than 19,000,000 homes were wired. The power generating capacity of the industry was doubled in that interim.

That development of the power industry was a large source of new employment and payrolls in the 1920s. Where little more than 100,000 people were engaged in the business in 1917, 251,020 were so employed by 1927. Payrolls were so employed by 1927. Payrolls had grown from \$95,000,000 in 1917 to \$367,000,000 by 1927.

For rebuilding the war-time industrial equipment of the country and then extending it to new dimensions, all other business took almost \$20,000,000,000 in 10 years following the war. With these 10 years following the war. With these funds, capacities were increased until by 1929 48% more physical volume of production could be added to the output of 1919. In this expansion, factory employment rose 36% from its low in the post-war depression and factory payrolls were increased 62%.

Investment bankers were the instrumentalities necessary in this financing of war and prosperity, bringing establishments that needed money in touch with the sources of capital. These sources have expanded tremendously since pre-war days. An estimated 200,000 of bond and stock holders has increased to some 20,000,000. In addition, there are 63,000,000 holders of life insurance policies, 14,000,000 mutual savings bank depositors and more millions with savings in commercial banks. Their funds go into productive employment through the security investments of the banks and insurance Investment bankers were the instruments of the banks and insurance companies.

These are the people who financed the power plants, railroads, steel mills, public schools, who furnished money for paving streets and surfacing high-

ways.

The machinery for transmitting savings into brick and steel stalled after 1930. Before it could get started again a new complication was introduced in the form of the original Federal securities legislation in 1933. Only after its modification in 1934 and the promulgation of simplified regulations in 1935 did the wheels roll again. In the interim local governments were the only terim, local governments were the only agencies, aside from the Federal government, that could do financing readily. Neither of these borrowers were affected by the regulatory measures, and they rever found agencies.

affected by the regulatory measures, and they never found new capital more abundant or cheaper.

New corporate financing resumed in 1935 and made further progress in 1936. Meanwhile, urgent refinancing and a tremendous amount of refunding has been accomplished. accomplished.

But for 10 years from 1921 to 1930, corporations of all types required an annual average of \$4,370,000,000 of new capital. In the last five years and 10 months they have received a total of only \$1,860,000,000.

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NEW YORK AGENCY Exchange Pl. & Hanover St.

#### F. H. PRINCE & CO.

BANKERS

BOSTON, MASS.

HIGH-GRADE INVESTMENTS

Members New York & Boston Stock Excha

# ROGERS & TRACY

Underwriters—Dealers—Distributors

120 South La Salle Street

Chicago, Illinois

Telephone State 4151

# John W. Clarke

ILLINOIS MUNICIPALS

Board of Trade Building

Chicago

# **Channer Securities Company**

Municipal, County and School Bonds

39 South La Salle Street

**CHICAGO** 

This advertisement is neither an offer to sell nor a solicitation of offers to buy any of this Stock. The offering is made only by the Prospectus.

New Issue

#### 30,000 Shares

# **Cummins Distilleries Corporation**

(A Delaware Corporation)

Cumulative Convertible Preferred Stock (Annual Dividend \$0.80—Par Value \$10.00)

Price \$10.00 Per Share

PRINCIPAL UNDERWRITER

Minnich, Bradley & Associates, Inc.

Copies of the Prospectus may be obtained from such of the undersigned as are registered dealers in securities in this State.

Frank C. Masterson & Co. Smart & Wagner, Inc.

Neuwoehner, Gremp & Co. Harry L. Henry & Co. BALTIMORE

Denault & Co. SAN FRANCISCO

Newfield and Company LOS ANGELES

December 10, 1936.

#### Dividends

#### Paramount Pictures Inc.



FIRST PREFERRED DIVIDEND

Please take notice that the Board of Directors has this day declared a dividend of \$12.00 per share on the first preferred stock of this company, payable December 26, 1936 to stockholders of record at the close of business on December 15, 1936.

AUSTIN C. KEOUGH
December 10, 1936 Secrete

#### *Paramount Pictures Inc.*



SECOND PREFERRED DIVIDEND

Please take notice that the Board of Directors has this day declared a dividend of 60¢ per share on the second preferred stock of this company, payable December 26, 1936 to stockholders of record at the close of business on December 17, 1936.

AUSTIN C. KEOUGH December 10, 1936

#### HOMESTAKE MINING COMPANY Dividends Nos. 782-783

a VThe Board of Directors has declared dividend No. 782 of one dollar (\$1.00) per share, and an extra dividend No. 783 of two dollars (\$2.00) per share, payable December 24, 1936 to stockholders of record 12:00 o'clock noon December 19, 1936. Checks will be malled by the Irving Trust Company, Dividend Disbursing Agent.

R. A. CLARK, Secretary.

December 1, 1936.

#### Dividends

#### New York & Honduras Rosario Mining Company

Mining Company

120 Broadway, New York, N. Y.

December 8, 1936.

DIVIDEND NO. 337

The Board of Directors of this Company today declared a dividend of One Dollar and Sixty-five Cents (\$1.65), per share, on the outstanding capital stock, payable on December 24, 1936, to stockholders of record at the close of business on December 14, 1936.

This distribution represents the final dividend in respect of earnings for the year 1936, and includes the amount which, in previous years, was separately paid in the month of January.

W. C. LANGLEY, Treasurer.

W. C. LANGLEY, Treasurer.

#### Electric Power Associates, Inc.

The Board of Directors has declared a dividend of fifteen cents (\$.15) per share on the Class A and the Common Stock of the Corporation payable December 23, 1936, to holders of such stock of record at the close of business on December 14, 1936.

C. FORD BLANCHARD, Secretary.

December 10, 1936.

#### United Shoe Machinery Corporation

The Directors of this Corporation have declared a dividend of 37½C per share on the Preferred capital stock. They have also declared a dividend of 62½C per share on the Common capital stock. The dividends on both Preferred and Common stock are payable January 5, 1937, to stockholders of record at the close of business December 15, 1936.

CHARLES G. BRANOROFT, Treasurer.

## INDIANA PIPE LINE COMPANY

26 Broadway

New York, November 23, 1936.

Aldividend of Twenty (20) Cents per share has been declared on the Capital Stock (\$10.00 par value) of this Company, payable December 17, 1936 to stockholders of record at the close of business December 4, 1936.

J. R. FAST, Secretary

#### Kingdom of Bulgaria

7% Settlement Loan 1926

The Trustees of the above-named Loan announce that they have received from the Bulgarian Government sufficient sums in foreign exchange to provide for a payment of 21½% of the interest coupon due January 1, 1937, and they are accordingly arranging for the coupon to be paid at this rate. As explained in the League Loans Committee's announcement of March 25, 1936, payment at this rate will not be taken as a complete discharge. Coupons will accordingly be marked with an indication of the amount paid, and will then be returned to the holders.

The Trustees have also received from the Bulgarian Government certain sums in Sterling and Dollars representing capital repayments made by the Refugees and these sums are being applied to redemption.

The Trustees also announce for the information of bondholders that since the publication of their announcement of June 10, 1936, the Director General of the Bulgarian Debt Administration has asked for their consent to alterations in the rates of certain duties assigned to the service of the above-named Loan. In view of the Director General's assurance that the loss of revenue caused by these alterations would be more than covered by increases in other duties and therefore would improve the budge tary situation, and on the recommendation of the Commissioner of the League of Nations in Bulgaria, the Trustees agreed to the proposed alterations.

Referring to the above notice, the undersigned will as directed by the control of the undersigned will as directed by the control.

Referring to the above notice, the undersigned will, as directed by the Trustees, be prepared to pay to the holders of the January 1, 1937 coupons of the Dollar Bonds, on or after that date, \$7.53 on each \$35 coupon and \$3.77 on each \$17.50 coupon, upon presentation of such coupons, with an appropriate letter of transmittal, at the office of either of the undersigned for the stamping of such payment thereon. After stamping, the coupons will be returned and should then be re-attached to the Bonds from which they were detached.

With reference to the communiqué published by the League Loans Committee Jointly with other bondhoiders' organizations on November 16, 1936, notice is hereby given that up to January 30, 1937, in addition to the partial payment of 21½% of the face value in accordance with the terms of the Trustees' notice published above, holders of coupons due January 1, 1937, of the Dollar tranche of this Loan are entitled to \$1.73 for each partly-paid \$35 coupon and \$0.87 for each partly-paid \$17.50 coupon in full settlement against surrender of their coupons.

Holders desiring to accept the above payments may surrender their coupons for final cancellation, with appropriate letter of transmittal, at the office of either of the undersigned.

SPEYER & CO. J. HENRY SCHRODER BANKING CORP.

American Fiscal Agents. New York, December 10, 1936.

#### Dividends



THE GARLOCK PACKING COMPANY December 8, 1936 COMMON DIVIDEND NO. 242

At a special meeting of the Board of Directors, held in Palmyra, N. Y., this day, a quarterly dividend of 25¢ per share, in cash, an extra dividend of 371/2¢ per share, in cash, and a special dividend of \$2 per share, in Ten-Year 41/2% Convertible Notes, were declared on the common stock of the Company, payable December 24, 1936, to stock-holders of record at the close of business December 12, 1936.

R. M. WAPLES, Secretary

#### **Utility Equities Corporation** \$5.50 Dividend Priority Stock

\$5.50 Dividend Priority Stock
DIVIDEND NO. 17
A \$1.50 dividend on the \$5.50 Dividend
Priority Stock is payable December 24th
to holders of record at the close of business
December 15, 1936.
After giving effect to the shove payment
this will leave, as at December 1, 1936, an
accumulated unpaid dividend of \$4.50 per
share on the Priority Stock.
H. H. GANSLOSER, Vice President.

his announcement appears as a matter of record only and is under no circumstances to be construed as an offering of these securities for sale or as an offer buy or as a solicitation of an offer to buy any of such securities. The offering is made only by the Prospectus dated December 11, 1936. This announcement is published on behalf of only those of the undersigned who are registered dealers in securities in this State.

# Pacific Finance Corporation of California

27,000 Shares\*

#### Preferred Stock "5% Series"

(Cumulative \$100 Par Value)

With Common Stock Purchase Warrants Attached

\*being part of 35,000 shares described in the Prospectus

**Price \$101** 

(plus accrued dividends from November 1, 1936)

Copies of the Prospectus may be obtained from only such of the undersigned as are registered dealers in securities in this State.

Dean Witter & Co. William R. Staats Co.

Estabrook & Co. Conrad, Bruce & Co. Schwabacher & Co.

Dulin & Co. Wm. Cavalier & Co. Elworthy & Co.

December 11, 1936

#### Bangor and Aroostook Railroad Company

# Notice to the holders of the Company's 7% Preferred Capital Stock

#### Call for Redemption

Call for Redemption

Notice hereby is given to the holders of the 7% PREFERRED CAPITAL STOCK of Bangor and Aroostook Railroad Company that, pursuant to resolutions duly adopted, on November 12, 1936, by the Board of Directors of the Company, the entire issue of said stock, consisting of 34,800 shares of par value of one hundred dollars (\$100) per share, HAS BEEN CALLED FOR RE-DEMPTION ON JANUARY 1, 1937 at one hundred ten (110) per cent of its par value (to wit, one hundred ten dollars (\$110) per share). The quarterly dividend of one dollar and seventy-five cents (\$1.75) per share, for the quarterly period ending December 31, 1936, duly will be paid on January 1, 1937, by check mailed in the customary manner, to stockholders of record at the close of business on November 25, 1936. Upon surrender, on or after January 1, 1937, of Preferred Capital Stock certificates, duly endorsed for transfer to Bangor and Aroostook Railroad Company, at the offices of Central Hanover Bank and Trust Company, 70 Broadway, New York City, or of Old Colony Trust Company, Boston, Mass., or of Brown Brothers Harriman & Co., 59 Wall St., New York City or 10 Post Office Square, Boston, Mass., or at the office of the Treasurer of Bangor and Aroostook Railroad Company, Graham Building, Bangor, Maine, the redemption price of one hundred ten dollars (\$110) per share will be paid. On January 1, 1937 all dividends on said 34,800 shares of Preferred Capital Stock will cease and the holders of the certificates representing said shares will cease to have any right to vote at, or otherwise participate in, meetings of the stockholders of the Company, unless the Company shall fail to redeem said stock.

Dated at Bangor, Maine, November 30, 1936

Dated at Bangor, Maine, November 30, 1936. BANGOR AND AROOSTOOK RAILROAD COMPANY

FRANKLIN A. W. FIELD, Treasurer.

To the Holders of Securities of

#### **Manati Sugar Company**

Following hearings on the Plan, the United States District Court for the Southern District of New York has approved and declared fair and equitable to all classes of security holders the Plan of Reorganization of Manati Sugar Company, dated October 1, 1936, proposed by this committee.

The holders of more than 67% of the company's bonds have already deposited their bonds with the committee. These holders need take no further action until advised by the

In order that the reorganization may be carried out as promptly as possible, holders of bonds not yet deposited and of preferred and common stock are urged to forward their securities immediately to Bankers Trust Company, Depositary, 16 Wall Street, New York, which will issue appropriate certificates of deposit. Letters of transmittal which should accompany such securities and copies of the plan of reorganization may be obtained from the depositary or from the committee. The certificates of deposit for bonds are already listed on the New York Stock Exchange and the committee intends to apply for the listing thereon of the certificates of deposit for preferred and common stock. certificates of deposit for preferred and common stock.

BEN-FLEMING SESSEL, Secretary 54 Wall Street, New York

SULLIVAN & CROMWELL, Counsel

JOHN C. JAY, Chairm. ANDREW J. MILLER, B. A. TOMPKINS,

December 11, 1936.

## WESTERN TABLET & STATIONERY CORPORATION

Notice is hereby given that an extra dividend at the rate of Fifty Cents per share on the issued and outstanding shares without par value of the Common Stock of Western Tablet & Stationery Corporation has been declared payable on January 2, 1937, to the holders of record of such shares at the close of business on December 21, 1936.

W. W. SUNDERLAND, Treasurer.

AMERICAN MANUFACTURING COMPANY
Noble and West Streets
Brooklyn, New York
The Board of Directors of the American Manufacturing Company has declared a dividend of \$3.00 per share on the Common Stock of the Company payable December 31 to Stockholders of record December 15, 1936.
The checks will be mailed December 26th for this as well as for the previously declared dividend of \$1.25 per share on the Preferred Stock.

ROBERT B, BROWN, Treasurer.

NEW ISSUE



# \$10,000,000 THE PORT OF NEW YORK AUTHORIT

#### General and Refunding Bonds

Fourth Series, 3%, Due 1976

To be dated Dec. 15, 1936

To mature Dec. 15, 1976

Principal and semi-annual interest (June 15 and Dec. 15) payable at the principal offices of the Paying Agent or Agents.

Subject to redemption prior to Dec. 15, 1950, only through the operation of the Sinking Fund, Subject to this limitation, redeemable in whole, or in part, at the option of The Port of New York Authority on interest payment dates, at 103% beginning on Dec. 15, 1941, and thereafter on or before Dec. 15, 1945; at 102% thereafter and on or before Dec. 15, 1955; and at 100% thereafter and on or before Dec. 15, 1955; and at 100% thereafter to maturity. Payments will be made into the "Fourth Series, 3%, Due 1976, Sinking Fund," commencing in 1941. The moneys in the Sinking Fund will be applied to the retirement of the Bonds of the Fourth Series, by purchase or call. Coupon Bonds will be issued in the denomination of \$1,000, registerable as to principal, or as to both principal and interest, and when so registered reconvertible into coupon form upon payment of a nominal fee.

Exempt in the opinion of Counsel from Federal and New York State Income Taxes

Legal in the opinion of Counsel for investment in New York and New Jersey for state and municipal officers, banks and savings banks, insurance companies, trustees and other fiduciaries, and eligible for deposit with municipal officers or agencies in New Jersey and New York for any purpose for which bonds of such States, respectively, may be deposited, and with permission of the Comptroller eligible to secure certain deposits of funds of the State of New York.

The above bonds form part of \$22,000,000 General and Refunding Bonds, Fourth Series, 3%, Due 1976, authorized (1) to raise funds for Midtown Hudson Tunnel construction purposes, and (2) to refund outstanding bonds of the following issues, to wit: George Washington Bridge (Series B) 4½% bonds, Bayonne Bridge (Series C) 4% bonds, Inland Terminal (Series D) 4½% bonds, and Holland Tunnel (Series E) 4½% bonds. The proceeds of the present sale are to be applied to the construction of the second (North) tube of the Midtown Hudson Tunnel. The remaining \$12,000,000 of bonds are expected to be applied to refunding purposes.

Sealed proposals for the purchase of the above \$10,000,000 of bonds will be received by the Port Authority on Dec. 15, 1936, and must reach the office of the General Manager of the Port Authority, 111 Eighth Avenue, New York City, at or before ten thirty o'clock in the morning on that date, or such adjourned date as the Authority may determine. Proposals must be in the prescribed form and must be for all or none.

Each offer must be accompanied by a certified

check or cashier's check in an amount of \$200,000. The Port Authority reserves the right to accept or reject any and all bids, and generally to take such action as may best serve the public interest.

The Port Authority will announce the acceptance of bids at or before 6 o'clock in the afternoon of the day upon which bids are received, and tem-porary Bonds will be available for delivery within about ten days thereafter.

All legal proceedings incident to the issuance and sale of these Bonds are subject to the approval of Julius Henry Cohen, General Counsel for The Port of New York Authority, and of Thomson, Wood & Hoffman, Bond Counsel.

Copies of the Official Statement of the Port Authority regarding these Bonds, of the resolutions pursuant to which they are to be issued, and of the prescribed bidding forms, may be obtained at the offices of the General Manager of the Port Authority,

111 Eighth Avenue, New York.

All sales by the Port Authority will be made within the City of New York, and the above is not to be construed as an offer to sell Bonds elsewhere.

THE PORT OF NEW YORK AUTHORITY

Dec. 10, 1936.

FRANK C. FERGUSON, Chairman

#### Dividends



Boston, Mass., Dec. 9, 1936 At a regular meeting of the Board of Directors of The First Boston

Corporation held on December 9, 1936, a dividend of \$2.00 per share was declared on the capital stock of the Corporation payable December 22, 1936 to stock-holders of record as of the close of business on December 11, 1936.

A. A. GERADE, Treasurer.

#### Dividends

### ILLUMINATING AND POWER SECURITIES

Dividend No. 63 of \$1.00 per share has been declared on the Common Stock of this Corporation, payable December 18, 1936, to stockholders of record at the close of business December 11, 1936

R. F. LEAOH, Treasurer.

THE UNITED STATES LEATHER CO.

A dividend of \$4.00 per share to apply on account of dividends in arrears on this date, will be paid on December 24, 1936, to all holders of ecord at the close of business December 18, 1936, of Voting Trust Certificates for Prior Preference tock of this Company.

C. CAMERON, Treasurer New York, December 10, 1936

#### POSITION WANTED

Advertiser seeks position with financial house or institution interested in securing services of executive experienced in buying department, investigation, analytical, accounting and reorganization work. Box S2, Commercial & Financial Chronicle, 25 Spruce St., New York City.



Capital \$36,000,000.00

Rest and Undivided Profits \$40,036,534.73

Total Assets \$805,081,998.02

# Statement as at 31st October, 1936

T	T	A	R	TT	.1	7	ľ	F	S

Capital, Surplus and Undi-	
vided Profits	5, 76,036,534.73
Deposits	691,312,054.08
Bank's Notes in Circulation	27,749,972.00
Bills Payable	
Acceptances and Letters of	
Credit	
Other Liabilities	F 12 (2) (3)

**ASSETS** 

Other Loans in Canada and
Elsewhere . . . . 174,141,011.90
Bank Premises . . . . 14,000,000.00
Customers' Liability under

Acceptances and Letters of Credit (as per contra)

Credit (as per contra) . 7,168,979.49 Other Assets . . . . . 3,299,419.19

\$805,081,998.02

\$805,081,998.02

#### Head Office-Montreal

Over 500 Branches in Canada and Newfoundland

NEW YORK: 64 Wall Street, A. J. L. Haskell, K. C. Winans, G. R. Ball, Agents.

CHICAGO: 27 South La Salle St., J.G.S. Orchard, Mgr. SAN FRANCISCO—Bank of Montreal (San Francisco), 333 California St., F. G. Woods, President.

LONDON, ENGLAND: 47Threadneedle St., E. C. 2., Edward Pope, Manager; 9 Waterloo Place, S.W. 1., J. H. Pangman, Manager.

WEST INDIES: Barclays Bank (Dominion, Colonial and Overseas).

The Bank welcomes inquiries at any point where it is represented.

# BANK OF MONTREAL

Established 1817

This advertisement appears as a matter of record only and is under no circumstances to be construed as an offering of these securities for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such securities. The offering is made only by the Prospectus.

NEW ISSUE

XXII

\$23,000,000

# Consolidated Gas Electric Light and Power Company of Baltimore

Series N, 3¼%
1st Refunding Mortgage Sinking Fund Bonds

Dated December 1, 1936

Due December 1, 1971

Price 104% and accrued interest

Copies of the Prospectus may be obtained only from such of the undersigned as are registered dealers in securities in the State of New York.

White, Weld & Co.

The First Boston Corporation

Minsch, Monell & Co., Inc.

Joseph W. Gross & Co.

Lee Higginson Corporation

Brown Harriman & Co.

Bonbright & Company Incorporated

Blyth & Co., Inc.

Jackson & Curtis

Spencer Trask & Co.

Kidder, Peabody & Co.

This advertisement is not an offering of these Debentures for sale, or an offer to buy, or a solicitation of an offer to buy, any of such Debentures.

The offering is made only by the Prospectus.

\$1,500,000

Poor & Company

Ten Year 4% Sinking Fund Debentures

Due October 1, 1946

Price 991/2% and Accrued Interest

Copies of the Prospectus may be obtained from the undersigned

Harris, Hall & Company

December 8, 1936

## \$10,000,000

# The Long Island Railroad Company

4% Refunding Mortgage Bonds

Due March 1, 1949

THE PENNSYLVANIA RAILROAD COMPANY GUARANTEES BY ENDORSEMENT DUE AND PUNCTUAL PAYMENT BY THE COMPANY OF PRINCIPAL AND INTEREST

Coupon bonds, dated September 1, 1903, in the denomination of \$1,000, registerable as to principal and exchangeable for fully registered bonds under conditions provided in the mortgage. Interest payable March 10 and September 1.

#### NOT CALLABLE BEFORE MATURITY

The issue and guaranty of the Bonds and their sale to the undersigned are subject to the approval of the Interstate Commerce Commission and all legal proceedings in connection therewith are subject to the approval of counsel for the undersigned.

THE CHASE NATIONAL BANK OF THE CITY OF NEW YORK, Successor Trustee

Copies of the circular dated December 9, 1936, describing these Bonds and giving information regarding the Company, may be obtained from the undersigned on request.

OFFERING PRICE 1051/2% AND ACCRUED INTEREST TO DATE OF DELIVERY, TO YIELD 3.44% TO MATURITY

Subject as aforesaid, The Long Island Railroad Company has agreed to sell and Kuhn, Loeb & Co. have agreed to purchase the above Bonds at 1033/4% and accrued interest to date of delivery. Kuhn, Loeb & Co. reserve the right in connection with the marketing of the Bonds, or otherwise, to purchase or sell these Bonds or other securities of the Company in the open market or otherwise. The Company has agreed to make application in due course to list these Bonds on the New York Stock Exchange.

Kuhn, Loeb & Co.

New York, December 9, 1936.

#### Notices

THE FIRST NATIONAL BANK OF JUNC-NOTICE OF LIQUIDATION

NOTICE OF LIQUIDATION

The First National Bank of Junction City
(Oregon), located at Junction City, in the County
of Lane, State of Oregon, is closing its affairs.
All note holders and other creditors of the association are, therefore, hereby notified to present
the notes and other claims for payment.

C. B. WASHBURNE, Cashier.

NOTICE OF INTEREST PAYMENT ON NOTES OF MORTGAGES AND REAL ESTATE CORPORATION

Interest of 2% on the unpaid balance (90%) of the notes of Mortgage and Real Estate Corporation, dated January 1, 1936 will be paid on December 21, 1936 to the registered owners at the close of business on December 15, 1936.

AARON COLNON, President.

Chicago

"The First National Bank of Elko, located at Elko, in the State of Nevada, is closing its affairs. All note holders and other creditors are therefore hereby notified to present the notes and other claimsfor pay ment.

E. E. ENNOR, President. Dated: November 10, 1936."

First National Bank in Riverside located at Riverside, in the State of California, is closing its affairs. All note holders and other creditors of the association are therefore hereby notified to present the notes and other claims for payment.

JONAS E. KILLIAN, President.

Dated: October 8, 1936.

We wish to announce that

MAX MCGRAW & CO., INC.

has been succeeded by

MGRAW & GOMPANY

**INVESTMENT SEGURITIES** 120 South La Salle Street **GHIGAGO** 

Telephone Central 2707

MAX MCGRAW

CLYDE H. ANDREWS Executive Vice President

JUDSON LARGE, Secretary and Treasurer

JAMES A. KEATING Sales Manager

BURT J. DICKENS, JR. Manager, Trading Department

HARRY H. WILDEMAN Manager, Statistical Dept.

RUDOLPH M. SWANSON Asst. Secy.-Asst. Treas. & Cashier This advertisement is not, and is under no circumstances to be construed as, an offering of the following securities for sale, or as a solicitation of an offer to buy any of such securities. The offering is made only by the Prospectus.

**NEW ISSUE** 

\$12,000,000

# **Associates Investment Company**

Ten Year 3% Debentures, Series Due 1946

Dated December 1, 1936

Due December 1, 1946

Price 100% plus accrued interest

Copies of the Prospectus may be obtained from such licensed dealers in this State as are participating in this issue.

F. S. MOSELEY & CO.

FIELD, GLORE & CO.

BROWN HARRIMAN & CO.

LEE HIGGINSON CORPORATION HAYDEN, STONE & CO. HARRIS, HALL & COMPANY

December 10, 1936

This is not a Prospectus. The offer of this stock is made only by means of the Prospectus.

100,000 Shares\*

# Universal-Cyclops Steel Corporation

Common Capital Stock
(\$1 Par Value)

\* Of which, 39,353 - 24/100 will constitute an original issue.

Price \$19.00 per share

The Prospectus may be obtained in any State in which this announcement is circulated only from such of the undersigned and other dealers as are licensed and offering these securities in such State.

A. G. Becker & Co.

Cassatt & Co.

Singer, Deane & Scribner

December 10, 1936

This advertisement appears as a matter of record only and is under no circumstances to be construed as an offering of these Bonds for sale, or as an offer to buy, or as a solicitation of an offer to buy, any of such Bonds. The offering is made only by the Prospectus.

\$7,250,000

# Pennsylvania State Water Corporation

First Collateral Trust Bonds, 41/4% Series Due 1966

To be dated November 1, 1936

To be due November 1, 1966

Price 103% and accrued interest

Copies of the Prospectus may be obtained from such of the undersigned as are registered dealers in securities in this State.

W. C. Langley & Co.

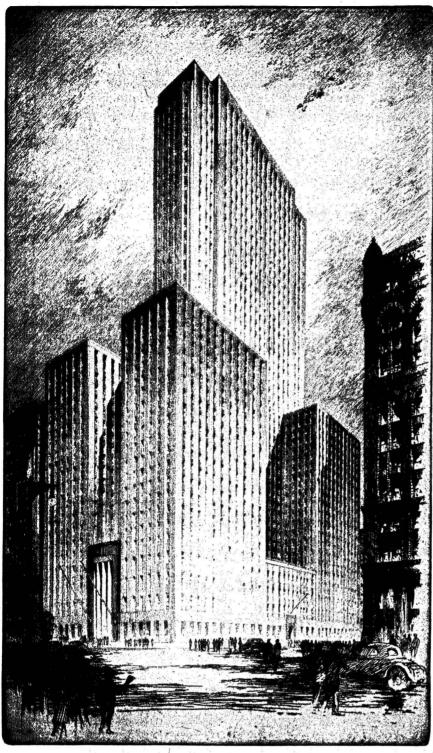
Halsey, Stuart & Co. Inc.

Chandler & Company

A. C. Allyn and Company

Hemphill, Noyes & Co. Paine, Webber & Co. H. M. Payson & Co. Cassatt & Co.

December 7, 1936.



A full-sized reproduction (13"x20") of this striking etching of the Field Building, by the noted etcher, S. Chester Danforth, will be sent to executives upon request.

# 135 South La Salle Street

The ideal business home for:

STOCK BROKERS
INVESTMENT HOUSES
INVESTMENT COUNSELS
LAWYERS
PATENT ATTORNEYS
SALES ORGANIZATIONS
PUBLIC ACCOUNTANTS
ENGINEERING FIRMS
RESEARCH ORGANIZATIONS

INDUSTRIAL CORPORATIONS
INSURANCE COMPANIES
INSURANCE BROKERS
ESTATE OFFICES
ESTATE OFFICES
AIRLINE OFFICES
AIRLINE OFFICES
ADVERTISING AGENCIES
ARCHITECTS
CAPITALISTS

A few desirable retail shop locations are available, with access from Adams street and the Main Arcade.

# The heart of CHICAGO'S FINANCIAL DISTRICT

The FIELD BUILDING... Chicago's newest, largest and finest office structure is a full block long and fronts on La Salle, Adams and Clark streets. It is 43 stories high and towers 535 feet above the flow of busy traffic below.

This magnificent building has been carefully planned to accommodate tenants of all sizes and all lines of business, from the individual requiring a small suite, to the great financial or industrial organization requiring up to 40,000 square feet of space on a single floor. The construction of the building is such that every space has direct outside light... there being no interior light courts.

#### IDEAL LOCATION

Situated in the very center of Chicago's great financial section . . . directly between the Stock Exchange and the Board of Trade . . . the FIELD BUILDING is the ideal business home for all organizations maintaining frequent contact with prominent financial houses, leading law firms, large industrial corporations and insurance companies. A large majority of the leaders in these lines are located either in the FIELD BUILDING itself or within a radius of two blocks.

#### SUPERLATIVE SERVICE

Under ownership and management by the Estate of Marshall Field, the service in the FIELD BUILDING far surpasses all ordinary standards. 40 high speed elevators . . . unexcelled janitor service . . . complete, modern law library . . . air-conditioned assembly room . . . free messenger service . . . circulating drinking water . . . these are only a few of the many unusual services available to the tenants of the FIELD BUILDING.

#### REASONABLE RATES

Considering the high character of the property and the superlative service rendered, FIELD BUILDING rent schedules are not excessive. Rates are fully in line with the budgets of responsible, discriminating tenants who demand service and office accommodations that can not be secured in any other building in Chicago. For full particulars, address ROBERT CARPENTER, MANAGER.

# THE FIELD BUILDING

OWNED AND OPERATED BY THE ESTATE OF MARSHALL FIELD

# Commercial & Chronicle

Vol. 143

**DECEMBER 12, 1936** 

No. 3729

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# Investment Bankers Association

of America

HELD AT AUGUSTA, GA., DECEMBER 2-6 1936

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Annual Address of President Orrin G. Wood—With 25th Annual Convention Recalls Salient Features of Association's History—Many of Problems of 1912 Still With Us—Urges Cooperation of Members With SEC—Voices Optimism as to Business

The history of the Investment Bankers Association of America was briefly surveyed on Dec. 4 by Orrin G. Wood, of Estabrook & Co. of Boston, in his address as President of the Association, at its twenty-fifth annual convention, held at Augusta, Ga., Dec. 2-6. Many of the problems confronting the investment business "are still with us in one

form or another," said President Wood, "yet," he added, "much of the Association's service to the business and the public during the last 25 years has been along lines outlined in 1912." He stated that "our fight against fraud and our cooperation with law-enforcing agencies have borne much fruit," and that "our continuous efforts toward supplying the investor information in regard to his securities has been productive of general good." President Wood observed that "one of our newer problems is Federal regulation of the securities business." He stated that "the Association and its members should be actively and intelligently

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cooperative with the [Securities and Exchange] Commission in its many problems," adding: "Crificism of any proposed course of action by the Commission should be constructive or based on reasoned objections—not merely on the inertia which opposes change." Referring to "over-the-counter" market dealings, Mr. Wood said: "I think no over-the-counter market dealer can object to the listing of any security where a better market for the investor will exist if the security is listed. He can only object if he believes that the over-the-counter market is a better market for the particular security. . . . My own belief is that the SEC will act with fairness and with due regard to a proper market for the security." With respect to the Investment Bankers Conference, Inc., President Wood explained that "its field of activity is narrower than that of this Association. It supplements and does not compete with us." "I am a believer in its work," he said, and he urged members doing a corporate business who had not already joined the Conference to give "favorable consideration" thereto. Discussing general conditions, President Wood referred to the year as "an active one in our business." "More significant to us and the country," he said, "has been the increase in the sale of securities to procure new capital for industry." "Based on the course of general business," said Mr. Wood, "we have reason to hope that the coming year will see a further demand [for new capital] from industry." He observed that optimism states, and based on reason, "that we are going forward to greater heights." "Let us keep our optimism," he counseled, for "optimism leads to progress and accomplishment, but let us also temper our optimism with cool judgment." President Wood's address follows in full:

I—History of the Association

It is my pleasure and duty to welcome you officially to this convention in behalf of the Board of Governors. I hope that you have and will continue to enjoy the program which has been prepared for you, and the recreational facilities of this hospitable city of Augusta.

Tradition imposes each year an obligation upon your President to review the developments during his term of office. I am grateful for the fact that the account this year can be more heartening than was possible for your last several Presidents.

As this is the twenty-fifth annual convention, I should like to recall, briefly, some of the highlights of our association life. The inspiration behind the formation of the Investment Bankers Association of America artedates the actual founding of this institution by several years. In 1910, in Chicago, a group who termed themselves "bond bankers" discussed the possibility of forming an association. Their first thought was to become an additional section of the American Bankers Association, which was formed in 1875 and was already a venerable organization. Some of our members and guests will be amused, in the light of the conservatism

ascribed to our organization today, to know that the privilege of organizing as a section of the American Bankers Association was refused because, among other things, of a feeling that might bring discredit to that stable old organization. It is a tribute to the fair-mindedness of these two big financial associations, however, that they have been able to live and work in hormory.

financial associations, however, that they have been able to live and work in harmony.

The group of 30 investment bankers, whose petition to the American Bonkers Association had been rejected, then resolved upon an independent organization. That group issued a call "quite generally throughout the country to investment houses" for a meeting to be held Aug. 8, 1912, in New York, at the old Waldorf-Astoria. The letter announced the intention of forming a "high-grade organization which will have for its purpose the betterment of the investment banking business."

There are several men here who could tell us first-hand about that organization meeting in New York. Among the founders who are at present at this convention are:

Paulfw. Cleveland (Paul W. Cleveland & Co., Inc., Chicago).

Trowbridge Callaway (Callaway, Fish & Co., New York) (Past President.)

Falrman R. Dick (Dick & Merie-Smith, New York).

A. C. Foster (Calvin Bullock, New York).

Edgar Friedlander, Cincinnati.

Warren J. Hoysradt (First of Michigan Corp., New York).

George N. Lindsay (Speyer & Co., New York).

Otto Miller (Hayden, Miller & Co., Cleveland).

J. Clark Moore Jr. (Barclay, Moore & Co., Philadelphia).

John Nickerson (John Nickerson & Co., Inc., New York).

William H. Putnam (Putnam & Co., Hartford).

Nicholas Roberts (Ell T. Waston & Co., Inc., New York).

Joseph A. Rushton (Babcock, Rushton & Co., Clncinnati).

Sidney J. Weinberg (Goldman, Sachs & Co., New York).

Our flourishing existence today is a tribute to their work. We should realize that for 25 years the fundamental provisions of our original con-

Sidney J. Weinberg (Goldman, Sachs & Co., New York).

Our flourishing existence today is a tribute to their work. We should realize that for 25 years the fundamental provisions of our original constitution have remained unchanged and complete harmony has prevailed in our organization. That record would be remarkable for any group, but it is all the more so in view of the many different types of securities business conducted by our members, and the fact that we are constantly and strenuously competing with each other in buying and selling securities though simultaneously we may be partners in syndicate operations.

The late George B. Caldwell, Chairman of the organization meeting and later our first President, said in his opening remarks on Aug. 8, 1912:

". . . the time is here when it is our duty to use every means at hand to improve our securities, to stand together in protecting an inviting field for the many houses daily springing up and having little or no capital, likewise experience and, what is more dangerous, little care for what they offer, beyond their ability to market and their immediate profit."

In response to that dedication the meeting proceeded and the following

In response to that dedication the meeting proceeded and the following problems, among others, were outlined as needing solution:

Securing greater uniformity in State laws governing the issuance of municipal

securities.

Standardization of laws of various States creating public service commissions and regulating the issuance of public service securities.

The need for regular and informative reports by corporations.

Standardization of mortgages.

The advantages and disadvantages of listing securities on exchanges.

Problems of distribution—ways and means of reducing advertising and selling

expenses.

Means of making public offerings reliable and more attractive.

Means of detecting fraud and methods of encouraging the prosecution of criminals reating and selling worthless securities.

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Many of these problems confronting the business in 1912 are still with us in one form or another, yet much of the Association's service to the business and the public, during the last 25 years, has been along lines outlined in 1912. Our fight against fraud and our cooperation with law-enforcing agencies have borne much fruit. Our continuous efforts toward supplying the investor information in regard to his securities has been productive of general good. The year books of the Association show how genuinely our organization has sponsored sane and wholesome State laws on security regulation, educated municipalities in economical financial practices, encouraged disclosure of full facts for the investors' use. It on security regulation, educated municipalities in economical financial practices, encouraged disclosure of full facts for the investors' use. It was the Public Service Securities Committee of your Association, as much as any other major factor, that brought order out of chaos in early regulatory procedure in regard to public utilities. The public utility forum to be held tomorrow attests our continued attention to this great problem. Public utility securities have been established so long among investors that it is difficult to realize that for 15 years our Public Service Securities Committee labored to gain such securities a status as legal investments in the various States. the various States.

It is years ago that the Railroad Securities Committee first struggled

It is years ago that the Railroad Securities Committee first struggled with the problem of the railroads. It was a committee of 1917 that provided the comprehensive analysis of the railroad business that influenced the shaping of legislative policies which eventually improved the position of the railroads and their security holders. Both our Public Service and Railroad Committees have done invaluable work in improving mortgage provisions. The vigilance of the Railroad Securities Committee in pressing for the strict performance of trusteeships under equipment trusts has helped to preserve the high character of those securities through boom and depression.

So for years each of our standing committees have been fact-finding and principle-establishing agencies in the service of issuers and investors in the same measure as they have served our own business interests.

The climax to date in the long period of constructive effort of our Association was its leadership in getting the capital markets reopened after the debacle of 1929.

The Securities Act of 1933, in its original form, prevented new financ-It is years with the prob

after the debacle of 1929.

The Securities Act of 1933, in its original form, prevented new financing, however imperative new capital became to private enterprise. Many of you here know the unnumbered man-hours spent in preparation of our National Recovery Administration code under the able leadership of our then President, Robert E. Christie Jr., which demonstrated to the public and to Washington our honesty of purpose and the sincerity of our social and economic function. Many of you remember the hours spent by our members in consultation with government authorities over the flexible stipulatin of the original statute that created conditions under which we could not operate.

It is my sincere belief that the machinery for translating the sautement.

could not operate.

It is my sincere belief that the machinery for translating the savings of the public into brick and steel, jobs and products through the employment of capital in production was effectively preserved because of the approach this Association gave to this vital question confronting it in 1933. Furthermore, when the economic historian studies the depression that followed 1929 I believe that one outstanding sign-post of recovery will be the recognize of the conital markets in 1935.

that followed 1929 I believe that one outstanding sign-post of recovery will be the reopening of the capital markets in 1935.

Those of us whose business lives have spanned the life of this Association need at times to pause and recall the momentous changes which have taken place in the field of business and finance during that 25-year

Our founders did not foresee the stirring political and business events ahead of them in 1912 with nearly the degree of accuracy with which they forefold the problems of our business. At the organization meeting doubt was expressed as to the ability of this country to produce enough capital for the normal demands of business and industry, then estimated at \$1,500,000,000 annually; yet six years later, in September and October of 1918, in one three-weeks' period, this country subscribed \$7,000,000,000,000 to the Fourth Liberty Loan issue, the largest that history records.

Aside from the enormous government financing in the 24 years and 10 months from January, 1912, to Nov. 1, 1936, a total of \$125,000,000,000 of securities have been offered publicly in this country. Of this huge sum, almost \$100,000,000,000, or an average of \$4,000,000,000 a year, represented new money for construction, expansion and improvements.

During this period the productive capacity of manufacturing industries increased so that the physical output of factories at their peak was 81% greater than in 1912. The railroad system of the country was expanded until in the post-war peak of freight traffic it could accommodate 70% greater tonnage than in 1912. The electrical power industry grew from a generating capacity of little more than 5,000,000 kilowatts in 1912 was 30,000,000 tons, and that was a fair year; but the industry has since produced 54,000,000 kilowatts in 1935. Steel ingot production in 1912 was 30,000,000 tons, and that was a fair year; but the industry has since produced 54,000,000 kilowatts in 1935. Steel ingot production in 1912 was 30,000,000 tons, and that was a fair year; but the industry has been a powerful factor in leading us out of two great depressions. In 1912 the oil industry, the rubber industry, the great chemical industry and the electrical equipment industry, as they exist today, were unknown.

Yet in the expansion of all these industries, and many more, the members of this Association have been a potent factor

problems; many still exist, either in old forms or new; many new ones confront us.

History is useful only as a series of guide-posts on the road to progress. Two lessons I deduce from our history. The first concerns the Association, and is this: So long as problems continue in our business, so long will this Association have the opportunity to be useful to its membership and to the investment public. The founders of this Association and their successors have proved that problems can be solved by intelligence and patient work. The future of the Association lies in the willingness of the coming generation of governors and committee members to face new problems with determination and intelligence, and their wisdom in shaping the work of the Association and its policy to meet changing economic and political conditions. The second concerns our business. During the past 25 years of fast-moving political events and great increase in economic progress, the investment banker has performed a socially useful service by providing funds for the epansion and development of industry, and in the main with sound securities for investors. Abuses there have been; but in our own interest we should be the first to assist in eliminating them for an industry which is not jealous of its own good name is subject to attacks which may prove destructive. Such a result I do not anticipate. In a country abounding in natural resources and a natively ingenious and energetic population we can look forward to further and greater eco-

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nomic progress. In this progress the investment banking business will share, if it proceeds wisely and with service to the investor as its prime

#### II-Regulation

One of our newer problems is Federal regulation of the securities business. Regulation in our business is not new. We have had regulation by the States for many years, and this Association has been active and cooperative in improving State regulation. But Federal regulation is new and incomplete. It has brought change and many problems to each of us—change, I hope, not in intent and objectives—for I believe that our members are too far-sighted to have other than the good of their customers at heart—but changes in set-up and mechanics which are both costly and troublesome, and when the machinery is new it does not run smoothly or efficiently. We are in a time of transition and a prime requisite in such a time is patience. is patience.

troublesome, and when the machinery is new it does not run smoothly or efficiently. We are in a time of transition and a prime requisite in such a time is patience.

I have a conviction as to the attitude of this Association towards Federal regulation. We should welcome intelligent Federal regulation, which will help to fill the gap between the regulation of the States, improve the standards of our business, and drive from it those who do not serve the interest of the investor. Our members must and should comply with the laws and the regulations of the Commission. The Association and its members should be actively and intelligently cooperative with the Commission in its many problems. Criticism of any proposed course of action by the Commission should be constructive or based on reasoned objections—not merely on the inertia which opposes change. Lastly, if the Commission should propose something which we believe inimical to the business and to the investor, we should not hesitate to bring the full weight of our objection against it; and I believe if our objections are valid they will receive full consideration.

We must all realize that the problems of Federal regulation are not ours alone. They belong as well to the SEC and to the various State Securities Commissioners, for many of these problems overlap from one jurisdiction to the other. Perhaps our two guest speakers of this morning may help us to visualize this statement.

We have been fortunate to date in having on the SEC able men whom I believe are anxious to make such transitions as they feel must be made under the law with as little disturbance to our business as possible. We must realize, too, that mistakes will be made, and that, as time goes on and experience under the laws is broadened, changes in the laws and the regulations will undoubtedly be made.

I wish to say a word about the Investment Bankers Conference, Inc., newly organized in its permanent form and now definitely launched on its own career. I do not propose to speak to you about the pu

In the early days of "Blue Sky" legislation there was a lack of any degree of uniformity. Each State, as it adopted this type of legislation,

tried to improve on what had gone before. Eventually the situation was approaching a chaotic condition. This Association interested itself in the problem, and its efforts were welcomed by the States. The result of the cooperation thus developed is that there is now practical uniformity of law it, a number of States with certain fundamental provisions adopted in many others. The State laws, however, necessarily provide that the administrative officer shall have broad powers in prescribing rules, regulations and forms. The result is that there are many roads which need to be traversed where a security is to be widely offered. For several years past there have been suggestions by securities commissioners, investment bankers and investors as to the possibility of substantial uniformity in practice and procedure, including rules, regulations and forms for compliance with the State securities laws, particularly those of the regulatory type. In 1936 Mr. Skahan, then President of the National Association of Securities Commissioners, appointed a committee to study this question. At the recently-held convention of that Association, Mr. Landis, Chairman of the SEC, in the course of his address stressed the importance of coordination between the various States and the Federal Government, and the advantages to be gained by means of uniform forms and procedure. At the closing session of the convention further impetus was given to this important subject by a vote which continued the special committee of the National Association of Securities Commissioners established to effect better cooperation between the commissioners of the various States and empowering it to appoint subcommittees for the purpose of studying particular forms and subject by a vote which continued the special committee of the National Association of Securities Commissioners established to effect better cooperation between the commissioners of the various States and empowering it to appoint subcommittees for the purpose of studying particular forms and particular sections of the several Securities Acts, for the purpose of suggesting and recommending uniformity in these fields. It further recommended that these committees, through the Field Secretary of that Association, work with all outside agencies which might be of benefit to them in this work, and more especially the Investment Bankers Association, the American Bar Association, and the SEC. I am glad to report that your incoming President to appoint such a committee as he sees fit to cooperate in every way in the solution of this difficult but important problem. I may also state that we shall be glad to cooperate with the National Association of Securities Commissioners in such other problems as they may wish to bring to our attention.

During the past session of Congress two amendments were made to the Securities Exchange Act of 1934, now incorporated in the Act as Sections 12(f) and 15. Section 12(f) has caused the most concern to those dealing in securities in the over-the-counter market. It has to do with the continuance and possible increase in dealings in unlisted securities on stock exchanges. The particular section which mostly concerns our business permits an addition to the list of securities now allowed unlisted trading on stock exchanges. Taken in connection with Section 15(d), a large permits an addition to the list of securities now allowed unlisted trading on stock exchanges. Taken in connection with Section 15(d), a large permits an addition to the list of securities now allowed unlisted trading on stock exchanges. Taken in connection with Section 15(d), a large permits an addition to the list of securities now allowed unlisted trading on stock exchanges. The particular section which have been sold sin

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will exist if the security is listed. He can only object if he investor will exist if the security is listed. He can only object if he believes that the over-the-counter market is a better market for the particular security, and that listing will not create a better market but will simply interfere with the old one. My own belief is that the SEO will act with fairness and with due regard to a proper market for the recently.

SEO will act with fairness and with due regard to a proper market for the security.

The second matter, however, is more difficult. Stock exchanges are compact bodies well organized, and usually with a reasonable amount of financial resources; so they are able to engage counsel and properly present their case for unlisted trading privilege to the Commission. On the other side, we have an unorganized group of over-the-counter dealers, widely scattered through the country. Neither individually nor, in many cases, in hastily gathered groups, are they in a position to adequately finance and present their case to the Commission. Realizing this weakness in the position of the over-the-counter dealers, I am glad to say that your Board of Governors, at its meeting on Thursday, has authorized the setting up of machinery to function through the local groups and, with Washington counsel, to adequately present the case of its members against listing where the local groups, after study, are of the opinion that listing should not take place.

III—The Year in the Securities Business and General Business

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The year has been an active one in our business. For the 12 months ended Sept. 30 the total of new and refunding issues publicly offered, exclusive of those of the Federal Government, was \$5,819,000,000, an increase of 45% over the financing of the preceding 12 months. This increase has taken place in all fields of corporate financing—railroads, utilities and industrials. Total financing for the calendar year will exceed that of any year since 1980.

More significant to us and the country, however, has been the increase in the sale of securities to procure new capital for industry. This reached a volume of almost three and one-half times the preceding 12 months. Yet in this 12 months' period ended Sept. 30, 1936, such financing was less than \$1,000,000,000, whereas in the 10 years prior to 1930 such corporate financing required an annual average of almost \$4,000,000,000. Despite the large increase in the output of electricity during the last three years, the electric power industry has been a particular laggard in this respect. Yet none of the three groups—utilities, railroads, or industrials—will approach for the calendar year 1936 the demand for new capital in their respective fields for any year in the period 1920 to 1930, inclusive. However, based on the course of general business, we have reason to hope that the coming year will see a further demand from industry. Such a result is necessary not only from the standpoint of our own industry, but to further the progress of employment.

From the interest of the securities business, sound issues to provide new investment sources for our clients are particularly desirable. In the first place, from a purely selfish standpoint, we all realize that refunding operations draw daily more nearly to a close. From a longer range, however, the accumulation of funds by investors with no new issues in which to invest can have only the result which we are now witnessing—a continuous inflationary increase in common

Yet, as stated above, the course of business augurs well for an increase in its demand for new capital. The evidences of general economic recovery are so self-evident that there seems little need for me to burden you with other than a short resume. The Federal Reserve Board's index of industrial production stood at 109 for September on the basis of a 1923-25 average equaling 100, compared with 91 in the previous September. Factory employment, according to the Federal Reserve Board index, increased 8.2% between September, 1935 and 1936, and payrolls by 12.9%. The output of electricity is exceeding all records. The automobile industry bids fair to exceed its production record for every year except 1928 and 1929. Even the steel industry, about which we were so much concerned last year, may produce more steel ingots than in all but three years of its existence. Those industries which are falling behind are the railroads, struggling under an intensified competition, the construction industry, and certain lines of retail trade.

Optimism states, and based on reason, that we are going forward to greater heights. Why should we be bound by 1923-24-25 indices in a country which is growing and where energy and our resources can carry us much farther? But let us take our optimism with a grain of salt. All the skies are not clear and storms do come. In the long run optimism well tempered will carry us much farther. There is a European situation dictressing to all thinking men. We still have an unbalanced Federal budget, which can be a source of deep trouble. We have an untried Undistributed Profits Tax, against which the Board of Governors of your Association last spring went on record. We see as a result of it a flood of year-end dividends, which may well distort the picture of the country's true purchasing power, and some of which the Board of Governors of your association last spring went on record. We see as a result of it a flood of year-end dividends, which may well distort the picture of the country's true purchasing

IV-Work of the Association During the Last Year

IV—Work of the Association During the Last Year

To start the report on the affairs of the Association during the last year, I should relate a number of changes in the personnel of the Association staff. Robert Stevenson 3rd, who joined the staff last January, was elected Secretary at the spring meeting of the Board of Governors at White Sulphur, to succeed C. Longford Felske, who left us to become associated with Harris, Hall & Co. At the spring meeting the Board also confirmed the appointment of David Dillman as Educational Director. I believe he will prove a useful addition to our staff. A third new staff member is known to you as a member for several years and the retiring Chairman of the Association's Government and Farm Loan Bonds Committee, Dudley C. Smith, who came to us from National City Bank of New York. Mr. Smith fills the vacancy in the office of Municipal Secretary caused by the resignation of James D. MaGee, at the close of June, to become associated with the member firm of Braun, Bosworth & Co., in Toledo. He comes to us with a long experience in the municipal business, and I am sure will prove a worthy successor to Mr. MaGee in this important section of our work.

Reports of the important Finance Committee and the Treasurer will supplement this report, and I recommend them to your attention. In passing I will state that for the first time in several years we have an excess of income over outgo. Having had nothing to do with this fortunate outcome, I take no pride in it, nor do I believe it of particular

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importance. The object for which the Association should strive is to do good work for its membership. If it does, the membership will take care of its budget. Our membership during the last few years has greatly increased, and today, with the members recently approved by your Board of Governors, stands at 795, the largest membership the Association has

As is usual in the Association, the activities of your various committees have varied according to circumstances and the demands put upon them. None have been found wanting. I should like to tell you in detail of several of them, but their reports will be available to you and are better commendations than I can give. I recommend them especially to your attention.

several of them, but their reports will be available to you and are better commendations than I can give. I recommend them especially to your attention.

During the year we have had several special committees at work, two of which have not completed their activities. A third, the Municipal Special Committee, after much conscientious study, completed a work which I hope will be of lasting benefit to the Association.

I wish to speak to you of the work done by your Federal Taxation Committee under the able leadership of its Chairman, Stockton Matthews. Under great pressure of time the committee collected much valuable material as to the effect of the Undistributed Profits Tax on various types of corporations. The material which it gathered was used in an able, though unsuccessful, presentation in opposition to that tax. (The able report of your Public Service Securities Committee, under the chairmanship of Sunday morning. Those of you who do not attend will miss a very intelligent and instructive presentation of the utilities situation.)

The year has been especially active in group work, and I wish to commend the work of the Group Chairmen's Committee under the able and conscientious chairmanship of Charles B. Crouse. Local group meetings were held by the Central States Group in Chicago, the Mississippi Valley Group in St. Louis, the New England Group in Boston, the Southeastern Group in Washington, and the Texas Group in Houston, at which addresses were made by outside speakers, and much profitable discussion took place. Judging by the results of the Boston meeting, which was the only one I was able to attend, I am certain that these meetings proved of great value to our membership. We are all indebted to the members of the local groups whose hard work made them successful. I believe that this is the largest number of group meetings which has taken place in any year. I am especially pleased by this type of work. As I have stated before, I believe that the activities of the groups are fundamental to the success

the main in local matters, is so far removed from the daily work of our average member that he has frequently little means of knowing what is taking place as usual.

Your staff have been loyal and hard-working, as usual. I especially mention the faithful and intelligent work of your Field Secretary, Arthur Davis. No President can refrain from commending the work of our Executive Vice-President, Alden Little, whose firm arm assists the President to his shaking legs to make his maiden speech, and whose comforting voice after it is finished assures you that there never was anything like it, which is probably but unfortunately true. This year his work and that of the staff has been particularly arduous in connection with the convention. Driven from White Sulphur by the time of the election, it

was necessary to seek a warmer clime, and Augusta seemed the best available place in the East outside of a large city. The work of housing a large convention in three hotels, two of which have had to be opened for us, as you can imagine, entails a mass of detail. If you miss the spacious rooms of White Sulphur, and the convenience of one hotel, I hope you will set against it the charm of this old Southern city and its recreational facilities.

In closing, I wish to thank especially the members of the Board of Governors for their support and unerring kindness to me, the chairmen and the members of the Association whose cordial hospitality made my trip around the country so pleasant.

the country so pleasant.

Chairman Landis of SEC Before Investment Banker
Association Declares Recovery Cannot Follow
"Traditional Cyclical Patterns"—Terms as False
Any Interpretation Looking for Return of "Boom
Days"—Responsibility for New Recovery Rests on
Industry and Finance—Direction of Administration Dependent Thereon

Asserting that the verdict of the Nov. 3 National Election reflected "acceptance of new concepts of what the aims of an enduring governmental system must be" James M. Lands, Chairman of the Scarrifger and Evaluate Commission in reflected "acceptance of new concepts of what the aims of an enduring governmental system must be" James M. Land s, Chairman of the Securities and Exchange Commission, in addressing the Investment Bankers Association of America, at Augusta, Ga., on Dec. 4, declared that "recovery cannot follow the traditional cyclical patterns. Any interpretation of our national aims as looking for the return of the shallow prosperity of boom days is false," he said. Chairman Landis told the gathering that "the intensity of our present sellers' market is in danger of bringing about a subtle dulling of responsibility," and he cautioned that "we cannot accept the conceptions of the place of speculation in our security markets that built a justification for the prices of the late Twenties. And if we have a responsibility to think beyond conceptions that time has proved hollow, that responsibility also devolves upon you."

Toward the end of his remarks Mr. Landis stated that "you cannot forget that the last recovery was your recovery and that it almost destroyed you. Fairly or unfairly, you became the scapegoats of a bewildered and discouraged people." "This new recovery," he went on to say, "certainly in its initial stages, will also be your recovery. Its responsibilities are now yours. How long you will discharge them is first your concern. How well you will discharge them is first your concern. How well you will discharge them is first your challenge. The direction of administration depends upon your answers to these questions."

In another part of his address Chairman Landis essayed that "failure in the field of security legislation is too tragic to contemplate." He went on to say:

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National desire is so intensely bent upon success, so deeply determined that the conditions of the late Twenties shall not repeat themselves, that you, to whom that desire is directed, we, who are in part agents to superintend its consummation, dare not fail. If we fail, others will take charge; their sanctions, their mechanisms, will be different.

Comment was directed by Mr. Landis to two "characteristics of present day security distribution"—"the insistence upon speed," which, he said "still dominates both underwriting and distribution," and "problems that flow from the prospectus." He stated that "the Securities Act of 1933 concluded that in this demand for speed lay one of the prime bases for the break-down of the process during the Twenties. The risk of underwriting, it felt, should really rest on something more than the ability to judge the mere overnight marketability of an issue." "What new independence has been achived by the small security dealers," he said "is threatened too much by the shortness of the underwriting commitment."

Among other things, Mr. Landis said that "in the field of holding company regulation the same needs and the same emphasis upon administration for recovery are present." He likewise said "these national desires of the new recovery are writ large and clear in the framework of the Public Utility Holding Company Act of 1935. . . Where yesterday we saw the tragedies of irresponsible action, today we are face to face with the tragedies of selfish and irresponsible inaction. In this contest of power between a handful of men and a nation . . . there can be no question as to the final outcome. And if this handful seeks again a verdict, to the charges of the past will be added this refusal to think in terms of adapting an industry to the needs and social aims of a people. Failure here on the part of government would be its failure to interpret aright our national desires."

Address of James M. Landis.

#### Address of James M. Landis

During the last few months, despite the feverish search for political issues, regulation of investment banking and stock exchanges was scarecely mentioned. These two achievements of the past four years could not be made political issues. So well had the principle of Federal regulation of security transactions been accepted as a traditional part of American economic life, that even political skirmishes avoided this field. But to infer from this that the outcome of the election had no bearing upon the future of these principles of Federal regulation would be erroneous.

The verdict of Nov. 3 reflected fundamental and deep national desires. It reflected an enthusiastic acceptance of new concepts of what the aims of an enduring governmental system must be. It reflected the intensity of the national desire to move closer to an ideal of industrial and financial security. In its ability to respond to and to effectuate this desire lies, in a large sense,

In its ability to respond to and to effectuate this desire lies, in a large sense,

the justification of finance.

At the beginning of this new political year of 1936, it is well to recall for a moment the opening of the political year of 1932. The contrast reveals a

tremendous difference in emphsis. In 1932 and 1933 our concern was eternally the depression. Every national measure was attuned to the emergencies of the hour—the great tide of bankruptcies, foreclosures, bank closings and industrial stagnation. The whole administration of govern-

emergencies of the hour—the great tide of bahkrupticies, foreclosures, bank closings and industrial stagnation. The whole administration of government and the whole thought of the Nation was conditioned by and concerned with a depression.

In 1936, however, the scene has changed and the emphasis has shifted. The issues in the political campaign of last summer and last fall concerned not the defeat of a depression but rather the direction of a recovery. Amid the flights of oratory and recriminations of the campaign, there came slowly to the forefront a recognition that the problem of the coming four years was the direction and control of the recuperative forces that were obviously already in motion. And, just as that attitude crystallized in the political campaign, so will it inevitably find expression both in new legislation and in the administration of those laws which relate to the direction of these forces of recovery. Today, instead of ministering to a depression, our problem is to administer a recovery.

This shift in emphasis—from ministering to a depression to administering a recovery—is nowhere more strikingly illustrated than in our own field. Only two years ago our concern lay with the absence of capital issues, sagging markets, and a frightened and embittered public. Two years ago we were bending our every effort to restore life and health to a sick, fearful industry. Almost the whole of our energies was given to the stimulation and encouragement of the tiny flow of capital issues in our security markets. Today one thinks in terms of a wholly reversed situation—rapidly rising markets, expanding volume and an apparently insatiable demand for capital issues. Indeed, the situation is such that already apprehension over the trend has been aroused. Questions as to what can be done to prevent a stock market boom used to be grimly academic. Now throughout the country there is an unmistakable concern as to whether our Commission or the Governors of the Federal Reserve System, or both of these agencies, have

indeed, we hear increasingly the general inquiry not only as to the powers and courage of the government, but as to the direction of its efforts in meeting the new problems of the recovery. "Where," they ask, "is government going in the next four years? Will it turn left or right or will it pursue middle course? Will the next four years be years of more or less government regulation?"

Where you and others ask that question of government.

middle course? Will the next four years be years of more or less government regulation?"

Where you and others ask that question of government, government seems to me in truth to be asking the same question of you. In other words, how are you going to interpret the mandate of 27,000,000 voters? To listen to and to try to understand the public voice is certainly as much a duty of industry and of finance as it is of the government. Those votes bespeak national desires; they bespeak the hopes and fears of American men and women directed not so much to the forms of government control as to the objectives of the society in which they wish to live. The interpretation of these desires for finance is thus primarily with the industry itself and only secondarily that of government. In short, far more important than knowing whether our Commission and the Governors of the Federal Reserve System can and will exercise certain latent powers is the question whether the operations of private finance, so largely in your hands, will create the occasion for their use. The challenge offered by the verdict of Nov. 3 is thus a challenge that, to my mind, is directed mainly towards those in control of industry and finance. And may I suggest here that the inclination on your part to heed such a mandate might not be prompted wholly by an altrusitic sense of social responsibility. by an altrusitic sense of social responsibility.



# State and Municipal Bonds

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of the three acts which the Securities and Exchange Commission

Each of the three acts which the Securities and Exchange Commission administers is in fact a replitition of the public resolution that 1929 shall not recur. Law has been carefully built upon law to the end that finance shall be not a game of magic to mysitry, bewilder and mislead the investing public, but a forthright business deriving honest business profits from open dealings with customers who come to its counters in good faith, glad to pay a fair commission for a fair service performed. To reach this end was indeed a tedious task, for you may recall how few were the customers with any faith remaining two and three years ago—the customers who had taken all the investment trust, real estate, and holding company securities which were conoccted for their consumption in 1928 and 1929.

But that we have made advances—great advances—is clear. Through the sanction of disclosure we have checked to some degree the useless waste that had hitherto attended the flow of savings into industrial enterprise. Through publicity we have checked many of the outstanding defects in the origination and distribution of securities. In these accomplishments we were aided by a measure of acceptance by private finance, and by the legal and accounting professions of the obligations embodied in the legislation. But now, the intensity of our present sellers' market is in danger of bringing about a subtle dulling of responsibility. It seems to be characteristic of originators and experts alike. Indeed one can draw a strange contrast before the almost tearful protestations of originators and experts against the provisions of the liability sections of the 1933 act, even after its amendment, and the current tendency of these same individuals to cut corners in the matter of forthright disclosure. The impact of almost daily tilts with accountants, some of them called leaders in their profession, often leaves little doubt that their loyalites to management are stronger than their sense of responsibility to the investor. Such an experience does n

Then, there are the problems that flow from the prospectus. The hope that adequate investment information would be widely circulated is perhaps the keynote of the Securities Act. Yet today, in a market that has a plethora of buyers, the selling document too rarely has the attention paid to it that it deserves. Its length results not so much from the requirements of the law, but from the fact that the writing of what should be popular portrayal of business facts is dominated by lawyers nurtured in the drafting of trust indentures. The responsibility for perfecting the mechanism of the prospectus rests not alone upon the Commission. The prospectus must be used, and its purposes honored. Otherwise, the objectives of existing legislation will be far from being reached.

I mention these facts not in the spirit of carping criticism of investment banking methods. I mention them rather as factors for whose success we of the Commission cannot alone assume responsibility. Failure in the field of security legislation is too tragic to contemplate. National desire is so intensely bent upon success, so deeply determined that the conditions of the

of the Commission cannot alone assume responsibility. Failure in the field of security legislation is too tragic to contemplate. National desire is so intensely bent upon success, so deeply determined that the conditions of the late Twenties shall not repeat themselves, that you, to whom that desire is directed, we, who are in part agents to superintend its consummation, dare not fail. If we fail, others will take charge; their sanctions, their mechanisms, will be different. But have no doubt, the objective of our national life in this field will be attained. The cost of that achievement is negligible beside the cost we know will attend failure.

It is easy to pursue the same theme, the same comparisons in the field of trading upon our organized exchanges. Our problems there are even more clearly those that spring not from the depths of depression, but from the appearances of recovery. That recovery cannot follow the traditional cyclical patterns. Any interpretation of our national aims as looking for the return of the shallow prosperity of boom days is false. I know that some financial circles still see the country as one that wants a repitition of the late Twenties. But those financial circles have already earned the reputation as poor prophets of the tempo of America's desires. The atmosphere of the board room is a poor litmus test of the hopes of our national life. ard room is a poor litmus test of the hopes of our national life.

It is your responsibility, as much as ours, to think in terms of the relationship of today's and tomorrow's market conditions to those that brought on the catastrophe of 1929. I know of the efforts to lay the blame for market imperfections onto matters over which the Exchange considered, as a community of its members, has no control. Irrespective of what truth may inhere in these complaints with respect to particular forces, to place the whole burden of an unstable market on matters such as margin requirements, the Commission's anti-manipulation activities, a purported flow of trading abroad, or our forms of taxation, is, to use a psychological term, mainly escape ideology. Of one thing we can feel sure, that when price has no relationship to earning power, present or prospective, a mechanism that will permit maintenance of values of that character, has lost its justification. Every aspect of trading must therefore be adjusted to operate against the potentiality of such a condition. How far, we may well ask, does our traditional thinking carry that emphasis? What price liquidity, on a plane that reflects and can reflect no real wealth?

Those are the dominating questions that underlie administration for recovery. In our consideration of the problem of segregation on the floor of the exchanges, in fact essential to any solution of the place of dealer activity on these exchanges, was the relationship of that activity to the building up of undue speculative positions and the effect of that activity on price trends. We cannot accept the conceptions of the place of speculation in our security markets that built a justification for the prices of the late Twenties. And if we have a responsibility to think beyond conceptions that time has proved hellow, that responsibility to think beyond conceptions that time has proved hellow, that responsibility to think beyond conceptions that time has proved hellow, that responsibility to think beyond conceptions that

price trends. We cannot accept the conceptions of the place of speculation in our security markets that built a justification for the prices of the late Twenties. And if we have a responsibility to think beyond conceptions that time has proved hollow, that responsibility also devolves upon you. Instead of the common concern that one constantly hears about the difficulty of liquidating at a moment's notice huge blocks of securities in the markets, should not the real concern be with the causes that place strains and stresses of this character upon the financial mechanism? If these strains spring from useless speculative desires the answer is plain. Instead of trying the hopeless task of constructing a mechanism that will absorb the huge pressures of that type, effort must be directed towards closing the investment machinery to the play of irresponsible forces of such a character. Investment rarely seeks the board room. It rarely follows the hunches of talkative customers' men or the advice of ignorant investment counsel, whose recent rise presents a problem of national consequence. Investment, though it does not despise close market spreads, regards them as of minor consequence in relation to significant trends. How far our trading mechanism is adjusted to emphasize these qualities, rather than to the minutes and seconds essential for the purposes of speculation, may well represent the difference between the hoped for sobriety of the new recovery and the mania of the old.

One of the fundamental hopes of the Exchange Act was that through some consciousness of the nature of cornorate auterprise we are a Nation should

One of the fundamental hopes of the Exchange Act was that through some consciousness of the nature of corporate enterprise we, as a Nation, should develop into investors—rather than speculators. Pure speculation we can tolerate at the race track or elsewhere, where it cannot stalk under the enticing garb of investment. But on the exchanges we sought a reflection of values that have a relationship to something more permanent than mere liquidity. Yet today one wonders where the growing emphasis lies. One wonders just how the battle between the dull registration statements of listed securities and the fascination of the trans-lux will eventuate. And the responsibility for that outcome will not be ours alone, nor will its glory, if such there be, be the monopoly of political party or economic creed.

The rightness or leftness of government in this field is no more capable of prediction tod. y than next month's market. On trueness to the ideals that two years ago gave government responsibility in this connection, you can count. But the direction of the effort is less in our hands than in yours. One of the fundamental hopes of the Exchange Act was that through som

of prediction tod y than next month's market. On trueness to the ideals that two years ago gave government responsibility in this connection, you can count. But the direction of the effort is less in our hands than in yours. What tempo you bring to tomorrow's market will mark the direction of action. What responsibility you assume means more today than the immediate tenor of our activity.

In the field of holding company regulation the same needs and the same emphasis upon administration for recovery are present. The picture of the industry in 1936 is a familiar one. Maintenance and construction budgets were curtailed in the years of depression. Meanwhile invention and education in the uses of electric power made for an increasing demand. Surplus capacity is in many cases on the point of exhaustion. Every indication points toward the need for expansion and the concomitant employment of both men and capital. The direction of business administration for recovery should plainly be that of courage to assume responsibility for fulfilling the growing needs of communities. Yet it is clear that our national determination is not that these needs shall not be met from private sources, but that the manner of meeting them shall not repeat the tragedies of the last decade. We have had our fill of write-ups of security issues balanced by engineering mythology rather than the potentiality of worth, of empires of power costly to acquire, more costly to maintain, and uneconomical to operate. These things demand adjustment and the administration of that adjustment is a condition in the nature of the recovery that is demanded. The administration of the content of such a program cannot, of course, follow prejudiced and frocrustean lines. There must inhere in it flexibility sufficient to meet the engineering and economic demands of our time.

These national desires of the new recovery are writ large and clear in the demands of our time

These national desires of the new recovery are writ large and clear in the framework of the Public Utility Holding Company Act of 1935. Opportunities for economical integration and expansion—the types of opportun-

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ities that investment banking has a responsibility to discharge—are present on every hand. Yet the action that the judgment of the operating man and of the investment banker dictates finds itself thwarted elsewhere through some incoherent lack of trust in the destiny of American enterprise. The responsibility that should lodge in the hands of men who wish to do and to act, has moved strangely into the hands of men who had no vision but that of the past, and of men whose political hatred for the direction of American life made them believe that through some abracadabra of legal learning they could turn it backward. Where yesterday we saw the tragedies of irresponsible action, today we are face to face with the tragedies of selfish and irresponsible inaction. In this contest of power between a handful of men and a Nation, no longer lethargic but vocal and tense, there can be no question as to the final outcome. And if this handful seeks again a verdict, to the charges of the past will be added this refusal to think in terms of adapting an industry to the needs and social aims of a people. Failure here on the part of government would be its failure to interpret aright our naadapting an industry to the needs and social aims of a people. Failure here on the part of government would be its failure to interpret aright our national desires. But as the stage is now set, if there be no misconstruction of these aims, the unnecessary cost and what may be unwonted delay in a recovery now overdue, is chargeable elsewhere than to government. Administration in this field has thus been partly driven into stagnancy, forced to take up the gauntlet of a legalistic challenge, but still hopeful that a recognition of the demands of the new recovery will become plain to a handful of men, and hopeful that from such a recognition will spring the program of expansion, readjustment and employment that already a year

program of expansion, readjustment and employment that already a year

ago should have been in the doing.

The challenge of the coming years is thus a brave one. Out of the crucible of the depression has evolved a firm determination as to the character of the new recovery. Its problems are too large to permit play on the acter of the new recovery. Its problems are too large to permit play on the part of government or on your part for petty hatreds, mere political ambitions or recriminations. Upon matters such as these we dare not waste time. The direction of the resolve of Nov. 3 is too clear. The intensity of its depth is too fully measurable. But the exact methods of translating that resolve into administrative action cannot be known until its effect upon powers other than those politically responsible to an electorate is fully understood. That translation is first and foremost your problem and your experiently.

The administration of the new recovery is not and cannot be a matter of unilateral action. Its success can only rest on a recognition of the need for continuing industrial and financial reorientation—practical in attainment, true, but always idealistic in direction. You cannot forget that the last recovery was your recovery and that it almost destroyed you, Fairly or unfairly, you became the scapegoats of a bewildered and discouraged people. This new recovery, certainly in its initial stages, will also be your recovery. Its responsibilities are now yours. How long you will discharge them is first your concern. How well you will discharge them is first your challenge. The administration of the new recovery is not and cannot be a matter of The direction of administration depends upon your answers to these questions and the answers must be clear, unequivocal and free from hesitation. If the mandate of last November means to us that we must not fail, more clearly does it mean to you that you dare not fail.

Lionel D. Edie, Before I. B. A., Asserts Easy Money Policy of Government Threatens Bankers—Re-marks Regarded as Bearing on Those of J. M.

The Federal Government, through its policy of fostering low money rates, will be responsible for a runaway stock market and its eventual collapse, Dr. Lionel D. Edie, Presi-

dent of Edie-Davidson, Inc., told the Investment Bankers dent of Edic-Davidson, Inc., told the Investment Bankers Association at the final session of its annual convention in Augusta, Ga., on Dec. 6. Although Dr. Edic did not mention any members of the Federal Administration by name, his address was regarded as a reply to earlier assertions by James M. Landis, Chairman of the Securities and Exchange Commission, who had declared that when and if a stock market collapse occurs the bankers must bear the responsibility.

responsibility.

The only effective weapon for controlling a boom, Dr. Edie asserted, has been tight money and a higher discount Edie asserted, has been tight money and a higher discount rate, and he predicted that this weapon will not be used at present. He said that a return to the money rates prevailing from 1920 to 1929 would virtually wipe out the surplus of banks, which have accumulated low-interest-bearing securities. The government's easy money policy, he contended, has passed the stage of "economic necessity" and is now purely political, with every effort being made in Washington to make sure that the responsibility will fall upon the bankers who underwrote and distributed the large volume of bonds outstanding, rather than on those really volume of bonds outstanding, rather than on those really responsible for the condition. Speaking extemporaneously, Dr. Edie said:

Whatever the mandate of 27,000,000 votes may mean to different people, it would be stretching things a long way to make it mean a mandate to keep money rates at levels as extremely, as abnormally, and as dangerously low as those now prevailing. If these rates change, and if some of these bonds currently being sold to the public at all-time high prices later on take a real tumble, who will be blamed? In all probability, the investment banker will be blamed, and that is almost certain to be the case unless the banker anticipates that situation and makes it very clear to the public that the responsibility for a policy of easy money rests with agencies of the Federal Government.

My appeal to you is to define the responsibility for these money rates and to establish this responsibility in the eyes of the public so that in the event of a turn in the market you can look back upon a policy of clear and truthful representation of the facts.

Dr. Edie addressed the convention under the title of "The Outlook for Interest and the Gold Standard." His prepared

address follows:

I had originally planned some rather formal remarks about the interest rate and the outlook for the gold standard, but in the light of some of the previous parts of the program of the last two days, I felt that it might be more to the point if I discussed the subject in a rather informal way.

I remember about two years ago discussing with one of the officials in Washington the justification for a policy of cheap money, and this official made a remark as follows: "On the debt burden which this country has built up and on a level of interest rates such as prevailed, say, from 1920 to 1930, the United States could not possibly remain a solvent country." In other words, Washington has looked upon a policy of easy money as a necessity in order to keep the country solvent.

Now, I think no one would quarrel with the idea of trying to keep the country solvent.

# BANKAMERICA COMPANY

### GOVERNMENT MUNICIPAL and CORPORATION SECURITIES

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LOS ANGELES BELL SYSTEM TELETYPE SAN DIEGO

We want to be solvent. But in the course of trying to become solvent we run the risk of putting the country in certain new pitfalls which may be just as serious as the pitfall which we originally were trying to avoid. For instance, the attempt to make the country solvent by getting money cheap was an attempt to make the debtor solvent. The man who was paying interest, the man to whom the rate of interest was a cost item, he was the man whom we were trying to make solvent. But in the process of making him solvent, we are now running into a situation where we may make another class of people insolvent, and if we make them insolvent the responsibility is going to be placed upon the shoulders of the investment banking profession, whether you like it or not. The man who buys a bond at a fantastically high price and who later on suffers a loss of 20 points on that bond is not likely to be very high in his praise of the services of the investment banker, the underwriter, and the distributor who sold him the bond. That is true not only of the individual, but also of the financial institution. We want to be solvent. But in the course of trying to become solvent of the financial institution

services of the investment banker, the underwriter, and the distribution who sold him the bond. That is true not only of the individual, but also of the financial institution.

We have made the banking system solvent, but today we are loading up the banks of this country with bonds at prices that are extremely and abnormally high, and if there should be a return of interest rates, not all the way to the level that prevailed in the 20s, but even halfway to the level that prevailed in the 20s, I think it is true that for half of the banks in this country a large part of their capital, surplus, and undivided profits would be wiped out; and if we should return the whole way to the level of interest rates that prevailed up until about 1930, the Federal Deposit Insurance Corporation itself would be insolvent.

Financial institutions, therefore, are being faced with very serious questions that are an outgrowth of easy money, and in our desperate anxiety to make the debtor solvent by reducing the cost of money to him, we are now putting the creditor in a position where he is threatened with some future test of his solvency as an outgrowth of the same policy.

Now, as that problem is gradually worked out through the next few years, there is going to be a very decided effort to fix responsibility; to fix responsibility for loss on bonds due to a change in money rates.

The responsibility will fall on either one of two parties—on people in Washington, or on the private parties who are engaged in the profession of investment banking in one form or another.

Already an effort is being made by the authorities in Washington to make sure that when the turn in money rates comes the blame does not fall on them. They are undertaking, through publicity in one form or another, to make a pretty clear case for themselves, and to be sure that the responsibility will be fixed upon the shoulders of the private banker.

That introduces to the subject certain political angles which I believe are inevitable if we are going to give proper a

question which involves, in the eyes of the public, your relationships with the officials in Washington.

Now, I have given some consideration to this problem: Is it possible to stand up here this morning and predict a turn in money rates? And I am satisfied that anybody who wants to be honest and reasonable has got to admit that he cannot make any absolute forecast or prediction about what is going to happen to money rates. I have listened to authorities on

this subject make speeches in the last few weeks, and I have heard some of them say positively that interest rates were going to tighten and tighten very shortly; and I have heard others say with equal positiveness that the opposite was the case; and I have come to have a feeling that in the light of the uncertainties of the problem and after going over the evidence and the arguments pro and con, that it is just over-stretching the facts of the case to come down to a positive prediction and say that on Feb. 1 at 10:00 o'clock in the morning money rates are going to tighten. There is no use of pretending to do the impossible, and it is impossible to make such an absolute prediction as that.

But I feel that if we are intellectually honest about these matters you would agree with me that we ought not to expect anybody to do that: that this subject make speeches in the last few weeks, and I have heard some

But I feel that if we are intellectually honest about these matters you would agree with me that we ought not to expect anybody to do that; that the common approach to this question is to examine some of the signals that we must all watch for, some of the sign-posts, some of the things that we must study and follow intently from day to day in order to get the warning when the turn is about to come.

These turns can come in one of two forms. They can come very abruptly, or they can come as such gradually slow processes that they are scarcely visible to the noked are

or they can come as such gradually slow processes that they are scarcely visible to the naked eye.

We had an example of a very violent turn in the stock market of 1929. And I would say that within the next six to nine months I see no reason to suppose that the bond market is due for a violent and abrupt turn of that kind. On the other hand, I think that the other type of fundamental turn in the market is already upon us, and when people say, "When are you going to call the turn in money rates?" I am inclined to answer, "If you were not blinded you would see that the turn has already been made." It is behind us rather than ahead of us, and the trouble is that we are not alert enough to catch the signals, and we are witnessing a case of a sert of mental lag on the part of the banking world. A great turn in money rates may have been taking place under our eyes, and we are so busy with other things that we failed to observe what, in reality, has been taking place. busy with other things that we make the been taking place.

In order to carry that idea home to you with some force, I want to the historical comparisons.

been taking place.

In order to carry that idea home to you with some force, I want to make one or two historical comparisons.

In 1929 the Federal Reserve Boaard, in February, announced to the public that the Federal Reserve authorities were determined to check the great wave of speculation that was then under way. Well, during the following six months the stock market paid no attention. It continued to make new highs, and the common talk of the town was to the effect that the stock market was entirely out of control; that the Federal Reserve had lost control. But by the end of the year people had discovered that there had been no loss of control, and that the signals thrown up by the Federal Reserve in February had been a very clear indication of what was going to happen six months later. It took six to nine months for that drastic step on the part of the government to exercise its effect, but when the effect crystalized there was no doubt in anybody's mind as to the nature of the effect. People were deceived during that lag of six to nine months because the market was able to make new highs.

Now, look at the thing in reverse. In the summer of 1932 the officials in Washington cut loose with a very aggressive policy in the open market of buying government bonds. They did so for the purpose of making money rates easy and for arresting the great deflation, the great wave of liquidation which was then under way. What happened? The bond market made new lows; the stock market made new lows; business making money everything made new lows, and so people said, "Aha, the Federal Reserve has no power and everything is out of control." But within six to nine months following the adoption of this aggressive policy the great wave of deflation and liquidation had been stopped, and the all-time lows were established. People were deceived by the fact that during the six to nine months after this decisive action had been taken the markets went to even greater extremes.

Against the background of these historical parallels, le

all-time lows were established. People were deceived by the fact that during the six to nine months after this decisive action had been taken the markets went to even greater extremes.

Against the background of these historical parallels, let us have a look at the immediate situation. In July of this year the Federal Reserve authorities raised the reserve ratios of member banks 50%, and in so doing they intimated to the public that easy money had gone far enough. Now, in this case, when you say that easy money had gone low enough you are, in effect, on the other side, saying that bond prices have gone high enough. In July of this year the Federal Reserve started out to call a halt on the bull market in bonds.

We have often had discussions in this country of ways and means of curbing a bull market, whether it is in stocks, or real estate, or commodities, or whatever it may be. At the present time there is only one bull market in this country, and that is in the bond market. That is a real bull market, and the measurement of it can be indicated by simply stating that new all-time highs have been made for practically every high-grade bond in the list, and that many classes of securities are selling at a money rate basis that is entirely without precedent in the history of this is country, or in the history of Great Britain. This is a great bull market.

We have discussions on the question of inflation. Many people have been afraid of a runaway inflation in the United States. There is only one direction in which I discovered any inflations in this country today—the inflation is confined solely to the bond market. Bond prices are inflated. They are sky-high, and it is only a question of time before they go into reverse.

they go into reverse.

### State and Municipal Bonds

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Now, the first signal was thrown up by the government in July. Whether the time lag will be six to nine months, or whether it will be two to three years, I don't know. I do not think anybody can possibly tell. But what I want to do today is to draw your attention unmistakably to the fact that the signals have been thrown out, and it is proper for us to pay attention to those signals. Let us not be deceived by the fact that after the signal is given to us the market has made new highs. The stock market did exactly the same thing in '29. Everything did it, in the other direction, in the summer of '32, and everybody was deceived by virtue of the fact that markets went to new extremes after the first signals were thrown out. And so today people are being deceived by the fact that the government bond market is able to establish new highs after the authorities in Washington have indicated their desire to arrest the bull market in bonds.

Il market in bonds.
Let us face these signals of control a little bit further, because I think

Let us face these signals of control a little bit further, because I think it is going to require several more gestures of control before the money rate situation is put in a safe trend of movement.

After the Federal Reserve had raised reserve ratios, the Secretary of the Treasury rather promptly announced that he stood ready to fund the short-term debt on the then existing money rates. In other words, rates were low enough to satisfy the Treasury. The Treasury was perfectly willing to take some \$15,000,000,000 of short-term obligations and convert them into long-term obligations on the level of rates that prevailed in July of this year. That, I think, is the effective answer to those people who say that the Treasury wants money down to a 2% basis. The Treasury has gone on record by saying that it does not want money down to a 2% basis. It was satisfied with the level of rates that prevailed in July, and, in fact, is willing to cooperate with the Federal Reserve in preventing money rates from going to more extremes on the side of low rates.

to a 2% basis. It was satisfied with the level of rates that prevailed in July, and, in fact, is willing to cooperate with the Federal Reserve in preventing money rates from going to more extremes on the side of low rates.

It is no secret that in January or February of next year the authorities in Washington contemplate a further signal of control over the money market situation. It will be ostensibly control of excess reserves. Whether or not they will do it by raising reserve ratios again, or by some kind of operations in the open market, I do not know at the present moment, but whatever the method may be the objective will be the same—to stop the increase in excess reserves, and by that device to put a stop to the tendney of money rates to get out of control on the down side.

The action of the Federal Reserve will probably go a step farther than anybody contemplates at the present moment. It will probably go to the extent of putting the stabilization fund of this country on the same basis as the equalization fund in Great Britain. This fund has resources of about \$2,000,000,000.000. At the present time, when gold is brought into this country, it goes into the reserves of the Federal Reserve banks and tends to pile up excess reserves. In Great Britain, when gold is imported the gold does not go into the reserves of the Bank of England; the gold is hidden in the equalization fund. I will not attempt to describe the technical mechanism by which that is accomplished, but it would be a very simple matter to ask for legislation at the next session of Congress, in conjunction with the proposal to extend the powers of the President over the value of the dollar, to ask for legislation that would, in the future, prevent imports of gold from showing up in the reserves of the Federal Reserve Banking System. If such legislation were adopted the Federal Reserve Banking System. If such legislation that would, in the future, such as a situation in which further gold imports were registered, and they went into excess reser

answer to the question of when the turn in money rates is coming than it is to make some hard and fast prediction about a particular day or a particular date in the future. The turn is already here, in my humble opinion, and the problem is, on our part, to recognize the nature of that turn and not to be deceived about it merely because for a period of a few weeks or a few months government bonds are able to establish new high prices.

As I discuss these matters with various banking authorities, I feel that in recent months there has grown up a rather unanimous opinion—an opinion to the effect that the government has absolute control over money rates, and that by virtue of this absolute control it can keep money rates of this level forever.

rates, and that by virtue of this absolute control it can keep money rates at this level forever.

I have a lot of respect for the power of the government to control market movements of a certain type, but I have no respect whatever for the power of the government to keep money rates at this level.

And I would like to contrast for you two different types of government centrol over markets. It is one thing for the government to arrest a stock market boom of the 1929 type. We will admit that government has that power. But it would be a very different thing to admit that the government had the power in 1929 to step in and to say: "We will peg the price of U. S. Steel common at 260. We will peg the price of all these other stocks at this present level, and we will hold the prices there indefinitely." That would be a very different kind of government power, and I do not believe there is a single person here who would suppose for a moment that the government had any such power. It is one thing to curb a real estate boom, but it is a very different thing for the government to step in and say: "We are going to establish these peak prices in real estate as of 1926. We are going to establish these prices and we are going to hold them here indefinitely." You and I know the government does not have the second type of power.

Now, when we say that the government today has the absolute power to do anything it wants to do with the money rates, I think we should make that same kind of distinction. The government does have the power, the absolute power, to arrest a bull market in government bonds, and in money rate bonds generally, but I deny emphatically that the government has any power to peg the prices of bonds at these all-time peak levels and to hold them there no matter what happens. That is a very different kind of price-fixing. We have seen price-fixing tried innumerable times in the past. We have seen it work for short periods of time, but we have never seen it work for an extended period of time. And that does even

abnormal and absurdly low level.

When I see a tendency towards an unanimous opinion I begin to be very suspicious about the soundness and accuracy of that opinion. These unanimous ideas generally take firm hold on the public imagination just about the time when the market is ready to make a fundamental turn. The "new era" philosophy of 1928 and '29 became all but unanimous at that time. It was hard to find anybody who did not subscribe to it, and yet looking back upon that period I think we all would agree that that unanimity of opinion was, in itself, a signal that a turn was about

### MUNICIPAL BONDS

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#### Municipals

If you examine into this unanimous opinion, or near-unanimous opinion, in banking circles at the present time, I think you begin to have less and less respect for the unanimity of the opinion. It did not spring out of any clear line of thinking. There was no unanimity of opinion to the effect that you could have long-term governments on a 2.6 basis indefinitely. There was no such opinion two or three years ago when those same bonds could have been bought for a 7-point discount. This unanimity of opinion is something that has grown up after people have seen a market run away from them, after they have finally been drawn into that market put in the process of rationalizing a position that position then they have to find some reason, some philosophy, by which to justify the position, and in the process of rationalizing a position the tendency is to develop a very unanimous opinion throughout the length and breadth of the country that these money rates are absolutely natural and normal under present conditions, and the government has the power to keep them there forever. I challenge the unanimity of this opinion, and I think the very fact that it has become so unanimous recently should be a warning to us to ask a great many questions, and to stop, look and listen, and try to calculate what is going to happen to the money market in the future.

Now, in taking this skeptical attitude toward the paramount opinion of the day, I want to indicate a few of the sign posts and signals which I think we should all watch. I offer these as a substitute for any absolute predictions as to when and what must happen to the interest rate. I suggest to you by watching these sign posts and signals which I think we should all watch. I offer these as a substitute for any absolute predictions as to when and what must happen to the interest rate. I think, we should part the paramount opinion of the day, I want to indicate a few of the sign posts and signals which I think we should a substitute for any absolute predictions as to when any w

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#### INVESTMENTS

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\$4,000,000,000, that would not make money twice as easy; and if we were to let them run to \$10,000,000,000 dollars I think we would crack the bend market wide open.

Supply of money is not the same thing as the supply of capital, and that is a distinction that seems to have been pretty generally forgotten in banking circles when we are discussing this very basic and fundamental problem of the outlook for money rates.

When we are looking at the supply of money today we have to realize that the supply of excess reserves is going to be limited and restricted; that there is going to be a maximum point fixed upon it, and after that step has been taken we must expect a different condition in the money market purely from the side of money. But that will not tell us anything about the supply of capital. about the supply of capital.

about the supply of capital.

Let me suggest to you a few things that are taking place on the side of the supply of capital. You will then, I think, readily see that this distinction is very well taken.

The principal source of the supply of capital in this country since the war has been corporation surpluses. The amount of national savings, coming out of corporation surpluses, has ranged between \$1,000,000,000 and \$2,000,000,000 per annum, but it has been the most lucrative single source of new national capital. The new tax on undistributed income of corporations has almost completely destroyed this source of capital. The supply of capital has been dried up at the source by this new form of taxation. And so we have looming ahead of us a fundamental change in the sources from which we derive new capital to take care of the progress, the growth, and the modernization of the capitalistic system in this country.

Now, a second source of new capital in this country has been the savings by people of considerable means. Rich people have done a large proportion of the individual saving of the country. The surtaxes and graduated income taxes in all forms have greatly curtailed this source of capital. I would say that this source of capital has been cut in half as the result of the steeply graduated taxes in this country in the last few years.

Another source of saving has been the saving of the messes of the

few years.

Another source of saving has been the saving of the masses of the people—the little fellow. Where the individual's contribution is very small, when you multiply it by millions and tens of millions you have a large total sum. By introducing social security we have made it unnecessary for the little fellow to save. Voluntary saving on his part is out, and I think we must expect to see it diminish very greatly in the future. In place of it we have a form of forced saving by making a deduction from the payroll of the little fellow, and if we do not make the deduction direct, we have the employer make the contribution, but the contribution which the employer makes is, in effect, also a form of forced saving, because if the employer did not make the contribution to the government in behalf of his employee, he would be paying the money direct to the employee in the form of a wage increase. The forced saving is in lieu of what otherwise would be a wage increase to the mass of the people on the payrolls of this country.

in behalf of his employee, he would be paying the money direct to the employee in the form of a wage increase. The forced saving is in lieu of what otherwise would be a wage increase to the mass of the people on the payrolls of this country.

Now, what becomes of this capital acquired through forced saving? It is sterilized in a government fund. It goes into a form of government security which has nothing to do with the productive capital requirements of the future. So that here again we have a change in the nature of the supply of capital—the supply of saving of the country.

Now, there is one final consideration on the side of supply of capital. In years gone by, if you followed the rate of increase of deposits in savings banks, you found that that increase was dictated very largely by the rate of interest. The savings deposits would go up 4% in a given year, and that 4% merely meant that the interest on the deposits was being left in the bank. It was a reinvestment of the interest income derived from savings. That is true not only of savings banks—it is true of a great many individuals. They receive income from bonds, or from stocks, and they turn around and reinvest that in further capital. That has been a primary source of the supply of capital in this country. Well, you have cut that supply of capital down by about one-third. When a man receives, instead of a 4% or 4½% coupon, a 2½% to a 3½% coupon his ability to reinvest is thereby curtailed.

Now, in all these ways we have been drying up the well. We have been cutting off the source of supply of new capital, and if we were obliged in the next 12 months to find \$4,000,000,000 on new capital to put into corporate bonds, I think you would crack the bond market wide open. You could not find that supply of capital readily available, because through these various changes in taxes and in our financial structure you have fundamentally altered the nature of the supply factor. And you will note that you have made this alteration, you have curtailed the future sup

# State and Municipal Bonds

# Lehman Brothers

Now, we face that condition on the side of supply of capital at the same time that we may face a very great increase in the demand for capital. During the past three or four years we have had a condition that was as near to complete stagnation of demand for capital as the world has ever seen. People were afraid to borrow; they were unwilling to borrow; they lacked the confidence necessary to persuade them to borrow. That is not a normal situation. It is not a permanent situation, and one of these days it is going to change.

When you talk about a change on the side of demand for capital, I want to just say a word about the difference between a demand change and a supply change. The supply change is likely to come very, very slowly. A demand change can come overnight, and come like a whirlwind, and I would illustrate that by reference to what happened in some of our commodity markets a few years ago.

would illustrate that by reference to what happened in some of our commodity markets a few years ago.

You will remember in 1932 anybody who was following the cotton market pointed to the fact that we had two years' supply of cotton on hand, and unless and until we could get rid of that surplus stock of cotton the observation was that the price of cotton could not rise. Well, what happened? All of a sudden the price of cotton went from 5c. to 12c., and there was still two years' supply above ground. The supply had not changed a single bale, but the demand had changed, and with that abrupt change in demand we had more than a doubling in the price of the

change in demand we had more than a doubling in the price of the commodity.

Now, the same was true of copper, and of wheat, and of practically every basic raw material in the world. Why did the abrupt change come about? Purely because of a change in demand. The supply was exactly the same after the price had doubled as it was before the price had doubled. The supply gradually was whittled down over a period of two or three years as consumption used up the basic product.

I find this to be true as a matter of psychology among business men and among bankers: in trying to think about the future trend of the price, whether it is cotton, or bonds, or whatever it may be, you tend to think about supply more than you do about demand. In looking at the statistical position you are always looking at the supply side of the equation, and in trying to size up this bond market problem you are always tending to look at the supply side of the equation; and when you look at supply ou are not making the necessary distinction between supply of capital and supply of money; but even if you were making the necessary distinction you would still be thinking about supply. My suggestion to you is that that is a slant which endangers yourself being blindfolded and not seeing the change if, as, and when it comes, because the chances are very great that the change will come on the side of demand rather than on the side of supply. on the side of supply.

on the side of supply.

Changes will come on the side of demand because this country has been starved for capital for the past seven years. We have accumulated a great backlog of need and of requirement, and it will take a great many billions of dollars to catch up. We will be filling the void for some time to come. We could employ a great many billions of dollars of capital in residential building industries alone. We could run our capital goods industry at 160% of capacity for the next 12 months, and we still would be engaged in catching up with a backlog of requirement; we would not have even begun to over-expand and to develop a higher standard of living for the country.

There is a dormant and latent situation here which may come to life much more quickly than any of us, as I imagine, would picture to his mind under those conditions and circumstances.

We have seen this demand for capital assert itself in the past. We have seen this demand for capital assert itself in the past. We have seen bond issues for new capital requirements run to six, seven and eight billions of dollars in a single year—in relatively recent years. We know that that potential demand can come to life. We have seen it. We have been inclined to forget all about it, to push it to one side, in 1936, because we have gotten used to a state of affairs where there is almost complete stagnation in the demand for capital.

Now, I think it is already beginning to come back to life. We have seen evidences of it in the second half of 1936, and it is only reasonable to assume that we will see it develop more aggressively and more rapidly over the next year of two.

What kind of helance does that give you? Well, it gives you this the side of supply.

Changes will come on the side of demand because this country has been arved for capital for the past seven years.

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to assume that we will see it develop more aggressively and more rapidly over the next year of two.

What kind of balance does that give you? Well, it gives you this kind of balance; you face a situation where there is danger that the supply of capital will be curtailed, and where there is a very strong probability that the demand for capital will be sharply increased.

Now, under those conditions the natural assumption is that you are not going to have an indefinite continuation of the kind of money market and of the kind of bond market that we have witnessed in the second half of 1936. And it seems to me utter folly for people engaged in the banking profession to count upon that as a sort of natural order of events for the next several years. next several years.

rext several years.

This has a direct bearing upon the question of the gold standard. I am not going to go into the gold question to any great extent, but I do want to relate it for the purpose of balancing these remarks.

We have heard, of course, all about the gentlemen's agreement, the three-Power agreement among France, Great Britain and the United States. We have had Mr. Morgenthau call this a new type of gold standard. The point I want to make to you is that the so-called gold standard which you have today, and which you may not have tomorrow, is dictated by an easy money policy in London and in Washington. The gold standard of

the past has always meant two fundamental things. It has meant, first of all, that when gold was shipped between countries it affected the central bank reserves of those countries. If England shipped gold, the gold came out of the Bank of England. If England imported gold the gold went into the Bank of England. The very essence of the gold standard was that when gold shipments occurred they affected the reserves of the central banks. Secondly, and as a direct outgrowth of that, gold shipments always affected the money rate. If gold glowed out of England it came out of the Bank of England, and the Bank of England raised the discount rate.

Now, what happens today? If gold comes out of England it comes out of the equalization fund, and it does not raise the discount rate, and the set-up is such as to try to maintain the shell, the outside framework of a gold standard, but to prevent the gold standard from functioning in the orly way in which a gold standard was ever intended to function, and that is to regulate the reserves and the money rates of the banking structure. For the past, say, 50 years, there has been built up a literature and science as to what kind of discount rate policy ought to be followed. That literature has demonstrated over and over again that under the gold standard, when you develop a boom in business and a period of expansion, it was necessary and it was natural for money rates to tighten for the discount rate to go up. What do you have today? You have a philosophy prevailing in official circles, in both London and in Washington, that there is one thing that must not be allowed to happen, and that is any advance in the discount rate. They are willing to present to the world the superficial principles of a gold standard, but they are not going to put into gold standard anything which might jeopardize their ability to maintain a discount rate of 2%.

Now, a gold standard in which you have destroyed the function of gold

ficial principles of a gold standard, but they are not going to put into gold standard anything which might jeopardize their ability to maintain a discount rate of 2%.

Now, a gold standard in which you have destroyed the function of gold shipments, a gold standard in which you have destroyed the power of gold shipments to affect the reserves of the central banks, and a gold standard based upon the principle of a perpetual 2% discount rate, is no gold standard at all, and it is a delusion and a snare to call it a gold standard. It is not a new type of gold standard. It is not any type of gold standard. Gold is used merely as a convenient device to give you a set of quotations in the foreign exchanges. It is like the speedometer on your car. It gives you a register toward which an arrow can point, but it does not contral the power that drives the car, or the power that stops the car.

A new type of gold standard, so-called, is one in which your first line of defense in case of strain and attack is your equalization fund; your stabilization fund. The second line of defense is to let the exchange rate fall, and the last line of defense, and the line of defense that you are supposed never really to touch, is to raise the discount rate.

Now, that is a great revolution in the philosophy which governs the two most powerful financial structures in the world today—the British and the American. We have warped the gold standard for the purpose of perpetuating this philosophy of easy money. I doubt very much if it ever can succeed. I think that a lot of it is going to prove to be a sort of emergency psychology in official circles; that it will gradually fade out and people will get back to a more normal conception of the true function of the discount rate, and of the interest rate.

Today people come to you from Washington and say that you are in a period of expanding business boom; that we are faced with the possibility of a great boom in the stock market—we already have one in the bond market—and they say: "It is up to

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you, then let us be perfectly fair and face this fact: the one and only weapon that has ever been tried in the history of the world to curb and to curtail a boom is to advance the discount rate and to have tight money, and the officials in both Washington and in London are now saying to the bankers and business men of the world this weapon to curb a boom is not

and the officials in both Washington and in London are now saying to the bankers and business men of the world this weapon to curb a boom is not going to be used next time.

I think that unless the bankers of this country very clearly understand this new attitude, and very clearly define the responsibilities that exist under this new policy, that they are going to come to a day of grief in the future where they will be made the great economic goat, because the boom will not be curbed unless we are willing to have tight money again. We are building up a situation where government officials say that there is one thing we must never have and that it tight money. And I call your attention to the fact that the history of the last 150 years in both this country and in Great Britain shows that you can't possibly curb a boom unless you are willing to advance the discount rate and have a period of tight money conditions.

I think I should like to end my remarks upon that keynote: that if you are going to be held responsible for control of the recovery, and centrol of the next boom, and control of speculation, and so on, that you are entitled to have a pretty clear division of responsibility. Whoever is responsible for keeping money rates cheap during a period of a boom is responsible for not curbing the boom.

"Regulation of Investment Banking by State Govern-ments" — Dr. Leon Harp Before Investment Bankers Association Discusses English Company Legislation and Securities Laws of United States —Advocates Uniformity of State Legislation

Advocates Uniformity of State Legislation

Steps incident to the bringing into operation of securities legislation in England and the United States were traced by Dr. Leon Harp, Securities Commissioner of Texas and President of the National Association of Securities Commissioners, in addressing the Investment Bankers Association of America on Dec. 4. English company legislation, and the organization and promotion of companies in our own country were discussed by Dr. Harp, whose remarks also bore on Acts regulating the issuance and sale of securities. In the case of England, he said, "the first legislative enactment that I have found any trace of in a cursory research that is designed to prevent fraud in the sale of securities is an old statute enacted in England in 1697." In the United States, he said "no effective and comprehensive securities laws were passed prior to 1911." "It was in that year" he continued "that the State of Kansas passed the first law that was labeled 'Blue Sky Law.'" "From that year, down to and including 1936" he added, "States have been enacting blue sky laws or amending laws previously passed," and all States, he indicated "now have some form of blue sky law

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except Nevada." Pointing out that "there is no complete uniformity in the various State laws," the speaker said:

In fact I doubt that any two of them are alike except in broad principles.

In fact I doubt that any two of them are alike except in broad principles. Each State has written its own definition of security. What may be a security in one State may not be classed as a security in the adjoining State.

I realize that in so far as possible the States should get down to some semblance of uniformity. We are working to this end in the National Association of Securities Commissioners and we already have made some substantial progress. It will be possible to eliminate all types of laws except the injunction type and the so-called "uniform type" which has already been adopted by about one-fourth of the States.

Dr. Harp stated that "we should teach the people to dis-Dr. Harp stated that 'we should teach the people to discriminate in making their investments and to think for themselves." 'If' he continued "we properly educate public opinion against the securities evil doer, build up confidence in the fair and honest dealer, and teach them to make proper investigations before buying their securities, we will have arrived at the goal every securities commissioner and every investment banker devoutly desires to reach." In full Dr. Harp's address follows:

Upon receipt of the invitation from Mr. Wood to speak to you on the subject of "Regulation of Investment Banking by State Governments" I began a search for a concise history of securities legislation in general. The search led me through several splendid libraries and to disappointment. Somewhat alarmed I called on your Field Secretary, A. G. Davis who, I believe, is one of the best informed men in this country on such legislation. I was aroused more than ever when Mr. Davis wrote me as follows:

"There has never been gotten out a very comprehensive work combining historical data, economic research, legal theories, &c. on the subject of Blue Sky Legislation. There have been numerous addresses and phamplets but each treats of some particular phase of the problem in the light of the particular author's experience."

particular author's experience."

I find that Mr. Davis's statement of the case is eminently correct. I felt that someone had neglected an interesting and fertile field and had shunned a solemn duty. After studying further, however, I reached the conclusion that no one had written a connected story of securities legislation because the record itself has no semblance of connection. There is no orderly progression. There is utter lack of continuity. The early Acts passed in England and this country were retrospective. Enactments were delayed until some crying need arose or a calamity had befallen investors. Legislators in those days did not look forward because no one knew or dreamed that the field would broaden into such vast expanses. Fherefore, until recently we have had "stop gap" legislation which was enacted spasmodically.

that the field would broaden into such vast expanses. Therefore, until recently we have had "stop gap" legislation which was enacted spasmodically.

We need not be surprised at the lack of broad securities legislation before and during the transitory period from 1485 to 1700. No emergencies had arisen that demanded it. There being few securities there were few enactments. Trading systems, practices and customs up to that time did not call for such legislation. The term "securities fraud" had not been coined. There not having been securities fraud there was no legislation to prevent fraud in the issuance and sale of securities. If fraud had not arisent later we would not be here today discussing securities laws, for fraud is an essence of securities legislation. Let up keep the word fraud uppermost in our minds as we proceed through this discussion.

Lawmakers first thought of securities laws when some fertile mind originated the idea of raising capital through the issuance of shares. Before the issuance of shares in companies in England large commercial and industrial undertakings were carried on through guilds or individual merchant princes, shippers and partnerships. Then came the regulated company whereby the individual could invest his own money at his own discretion under the company's rules. The earliest sort of company is the chartered or Crown company. The East India Company, the Levant Company, the Royal African Company, the British Company, South African Company, the Royal African Company, and the notorious South Sea Company were all Crown companies. It was difficult to obtain such charters and objections were raised because members of a chartered company were not responsible for company debts. The "Common Law Company" then came into existence. It was the ancestor of the present day English joint-stock company. When promoters invented the Common Law plan a mania of speculation set in. The get-rich-quick schemes—and fabluously rich at that—were hatched by thousands and speculation spread like wild fire

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makers realized that corporations were henceforth to play the leading role in the commerce of the world. Those in authority began to pay more attention to the activities of the promoter. From that day down to this day the promoter has been carefully observed by those whose duty it is to prevent fraud or punish the perpetrator of fraud. In those early days Lord Cairns said in Erlanger vs. Need Sombero Company as follows:

"The promoter has in his nands the creation and moulding of the company. He has the power of defining how and when, and what shape and under what supervision it shall start into existence and begin to act as a trading company. This control over the company—so plenary and absolute—involves a correlative responsibility, and out of this relation arises the doctrine, now well settled, of the fiduciary relation of the promoter toward the company he creates."

He holds the promoter liable for various acts and mentions one thing that every Securities Commissioner must face and scrutinize today—the values placed upon properties that the promoter recites in a conveyance to

He holds the promoter liable for various acts and mentions one thing that every Securities Commissioner must face and scrutinize today—the values placed upon properties that the promoter recites in a conveyance to the company.

If time would permit I would like to dwell upon various other English company Acts and I must mention the Act of 1908. This is the most comprehensive law ever enacted governing the organization and operation of corporations. The Act consists of more than a thousand articles and more than 600 printed pages. You will find it set out in Vol. 5 of the Laws of England. I think every student of corporation law should read this statute. It recognizes fraud in its many colors and makes provisions agains fraudent acts and deception. So much for English company legislation.

The organization and promotion of companies in our own country seems to have become an American characteristic or habit. I am told that in New York State about 5,000 corporations are chartered each month. In Texas the State Department grants about 3,500 charters a year. I have not seen the figures from Delaware but I suspect that that State leads the procession. Not all the stock of these corporations is at once oftered to the general public, but billions upon billions of dollars worth of stock is annually placed in the hands of investors in this country. The trade and practice has grown until we are the greatest investing nation in the world. Upwards to 20 millions of Americans are share holders in one form or another. Corporations keep on growing in number and in size. Some single corporations number their stockholders into hundreds of thousands. I believe the American Telephone & Telegraph Co. is owned by 653,003 stockholders—none of whom own more than 1% of the capital stock. The study of corporate set-ups leads through a bewildering maze of capitalization, the foliation of the company of the capital stock. The study of corporate set-ups leads through a bewildering maze of capitalization, the cost own of the company of the

you want such competition and you have shown it not only through good conduct in dealing with investors but through your whole-hearted support of securities legislation and your unstinted aid to Securities Commissioners. We have feebly traced the laws dealing with company organization and now let us consider laws that bear directly upon our subject—Acts that

We have feebly traced the laws dealing with company organization and now let us consider laws that bear directly upon our subject—Acts that regulate the issuance and sale of securities.

The first legislative enactment that I have found any trace of in a cursory research that is designed wholly to prevent fraud in the sale of securities is an old statute enacted in England in 1697. I have never seen this statute alluded to by any modern writer. It is reported in 8 and 9 William III. My allotted time will not permit me to quote the statute in full and I Will only mention some of its provisions. I hope some of you investment bankers will find time to remove the dust from this old volume and read this law. It is an Act "to restrain the number and ill practice of brokers and stock jobbers." It provides, among other things, the following:

"No person is to act as broker or stock jobber in London or Westminster without license of the Lord Mayor of London. A broker must take an oath and enter into an obligation. Number of brokers are not to exceed 100. Admittance fees are not to exceed 40s. Brokers' names and their places of business are to be fixed on the royal exchange and Guild-hall, London. It provides penalties on persons not complying with the Act and who discounts tallies, exchequer bills, &c. It requires the broker to keep a record book and make an entry therein on all contracts. It limits the broker's fees to 10%. It states that persons selling corn, cattle, &c. are not to be classed as brokers. It requires the broker to keep upon his person a metal token properly stamped to establish his identity."

Strange to say, this old law, passed 239 years ago, is almost identica

broker's fees to 10%. It states that persons selling corn, cattle, &c. are not to be classed as brokers. It requires the broker to keep upon his person a metal token properly stamped to establish his identity."

Strange to say, this old law, passed 239 years ago, is almost identica with some of our modern laws.

The next statute of consequence that might be classed as a fraud statute was enacted in England soon after the crash of the South Sea Company in 1720. You will recall that this company was the first million share company in history. Its promotion involved schemes that are well known to investment bankers and Securities Commissioners today. It was the first big "bally-hoo" promotion. They honored the king of England by electing him Governor of the Board of Directors. The promoters bought the favors of men in high governmental, financial and social position. I suspect their "sucker list" was the largest ever dreamed of up to that day and time. In exchange for a charter and a monopoly on trade in the South Seas the company assumed and agreed to pay in full the whole of the public debt, amounting to about 250 million dollars. They also agree to pay to the Government many millions of dollars in cash as a bonus in order to get the monopoly. England was turned into a vortex of speculative mania. The company took advantage of mass psychology and shares went from \$100 to \$1,000 per share within a period of 12 months. Everybody was in the market—the banker, merchant, seamstress, street peddler, potentate and peasant. At this time there occurred the largest volume of stock switching ever known in connection with the shares of a single ocmpany. I doubt whether there has ever been anything commensurate to it since. Through false and exaggerated reports, crooked bookkeeping, high powered salesmanship and bold front tactics they pushed market values so high and fast that housands of holders of low income Government securities rushed pell-mell to exchange them for South Sea stock. Thus, without going into the market an

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brought on a general business depression. Thousands of old established firms and companies, in no manner associated with the South Sea promotion, went to the wall. The pall of bankruptcy and ruin darkened the streets more effectively than had any London fog ever darkened them. Large estates were confiscated by the Government. Opulent persons who were on the inside and who sold out or traded out for worthwhile securities before the crash came, fled the country in fear of reprisals. Many, in despair, committed suicide. This catastrophe, together with the French "Mississippi Bubble" which burst the same year gave rise to widespread demand for securities regulation. A law was hurriedly passed which held the promoter and seller personally liable to the purchaser for losses that occurred because of fraud, deception or misrepresentation. This statute was crude and inadequate to meet future needs but it remained upon the law books for more than 100 years before it was repealed. It did, however, give the world a precedent for blue sky legislation.

The next blue sky law of any importance was also enacted in England in the year 1844. It presented the theory that promoters of a company should prepare and file a sort of prospectus or statement of facts in connection with the incorporation of the company. At a later date this statute was broadened so as to include personal liability for false statements or failure to disclose pertinent information.

In the United States no effective and comprehensive securities laws were

railure to disclose pertinent information.

In the United States no effective and comprehensive securities laws were passed prior to 1911. It was in that year that the State of Kansas passed the first law that was labeled "Blue Sky Law." I am sure all of you know how the name came to be found. From that year down to and including 1936 States have been enacting blue sky laws or amending laws previously passed. All States of the Union now have some form of blue sky law except the State of Nevada.

passed. All States of the Union now have some form of blue sky law except the State of Nevada.

There is no complete uniformity in the various State laws. In fact I doubt that any two of them are alike except in broad principles. Each State has written its own definition of security. What may be a security in one State may not be classed as a security in the adjoining State. An oil and gas lease is a security in Texas. It is not a security in Arkansa and Louisiana. Each State has provided certain exemptions without reference to what other States may have done in this respect. However, for convenience and upon broad grounds all State laws may be divided into four classes, viz:

- Laws regulating both the security and dealer or broker. Laws regulating only the security. Laws regulating only the dealer or broker. Fraud Acts or injunctive laws.

4. Fraud Acts or injunctive laws.

Thirty-seven States now require the qualification of securities. The issuer must first file an application for a permit, which must set forth certain information called for and obtain a permit from a State commission or other department before offering securities for sale. Numerous kinds of securities are exempt, however, in all States, such as State and United States bonds, &c. and many States exempt from qualification any security listed on an approved stock exchange.

Thirty-seven States require the licensing of dealers in securities. Some States do not require dealers to register who trade only in exempt securities. For the most part, however, dealers in all classes of securities must register. Some of these 37 States require dealers to furnish bonds to protect the investors while other States make no such requirements.

Another type of law calls for notification instead of registration. The issuer merely notifies the constituted State agency that he intends to sell

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certain described securities within the State. The State agency has power to restrain sales if the securities described in the notification do not meed its requirements

Then there is the qualification and notification type of law. By this arrangement certain classes of securities may be offered for sale after notification but must be qualified if not coming within given standards. In some States an issuer or dealer may register his intent to sell his securities with the State agency and in a case of this kind registration may

be granted or refused.

A few of our States have enacted the injunction type of law. Under this plan one may give a short notice and proceed with the sales unless or until

plan one may give a short notice and proceed with the sales unless or until enjoined by court.

I have talked with representatives of various State Commissions about all these types of law. Each type has its loyal defenders. In Texas we would be loath to give up our system of qualifying both the security and the dealer and salesmen. In New York they take a strong stand against anything except the injunction form of regulation. New York has for many years enjoyed the protection offered by the Martin Fraud Act, which is an injunction act. Their contention is that registration of securities by a State agency leads investors to believe that State authorities have made a through investigation into the soundness and fairness of the securities and that they are entirely safe, when, as a matter of fact, States do not provide enough talent to discover the hidden weaknesses of all the securities offered an investor. I admit the question is open to argument but I believe

and that they are entirely safe, when, as a matter of fact, States do not provide enough talent to discover the hidden weaknesses of all the securities offered an investor. I admit the question is open to argument but I believe the registration type calling for the qualification of both security and dealer is the best type of law for the State of Texas Since May 1935, we have refused to register millions of dollars worth of securities because we discovered certain frailties or outright plans to defraud the investor and by this means we have saved the investor before he parted with his money. We think that this feature of our law works to the best interest of both the honest issuer and dealer of securities as well as the investing public.

I realize that in so far as possible the State should get down to some semblance of uniformity. We are working to this end in the National Association of Securities Commissioners and we have already made some substantial progress. It will be possible to eliminate all types of laws except the injunction type and the so called "uniform type" which has already been adopted by about one-fourth of the States.

One question is settled and that is we are going to have securities laws withius. They are here to stay. Few lawmakers would be so bold as to advocate their total repeal. Since we must have such laws it is incumbent on commissioners and dealers to work together for the good of the millions of investors. We should feel free in consulting each other and we should use plenty of common sense in making the laws effective and practical.

The first thing a State should do after its passes a workable law, stripped of all the red tape possibile, is to set up the machinery manned by the most competent talent to administer the law. The highest type of administration is impossible under the provisions most States have made. Some States do not appropriate as much money for a year's work as an individual securities racketeer may take in through fraudulent schemes in 30 days time. One Texas judges of some of our courts, should hold office during good behavior and so long as he is thoroughly competent. I think he should be free of political threats and intimidation. He should neither be humble nor arrogant. I think he should be well trained, should have had actual and practical experience in the investment field and if you will pardon Rio Grande vernacular, he should have plenty of "guts." Any man who suffers from moral, political or physical fear should never be appointed Securities Commissioner in my home State, and I believe these specifications would apply to other States. The next requirement necessary is the confidence and cooperation of registered dealers.

Right here I want to say a word for the Investment Persence of the

Right here I want to say a word for the Investment Bankers of the State of Texas. They have never at any time failed the Securities Commissioner. They are the front line guards who never go to sleep at their posts of duty.

posts of duty.

Since corporate financing has done so much for this country and since it is the best plan to develop our resources and carry on uninterruptedly our commercial, industrial, and economic life, Securities Commissions should see to it that an educational campaign is carried on in all States to dispossess many minds of the idea that the entire plan is carried on with trickery and chicanery. Losses in stocks, bonds, and debentures are no more serious than many other forms of investments. Many of us went in for real estate investments. During the past several years losses in this line have been astounding. Merchants who invest unwisely in merchandise must take their losses. The factory owner must charge off for depletion and out-

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moded machinery. We need to lay the truth about securities investments fairly before American investors. Billions of dollars will be made in the future out of securities investments just like billions have been made in the part.

the past.

We should teach the people to discriminate in making their investments and to think for themselves. We should and must impress upon them the worth of careful investigation and the importance of the experience of the dealers who sell them their securities. Securities values being so great and so important in our life today, I think much more importance should be given to the subject in our educational institutions. We can do much to remove the fear that comes to the public's mind involving all manner of securities by disseminating information with reference to old and valuable securities. Let us do something to enable the average man to continue to be a part owner of our great corporate enterprises, and then let us see to it that he gets fair treatment as regards the management of these various corporations. Let us deal with the common enemy—the professional securities swindler—in such a manner as to brand him a public enemy as we have branded the bank robber, the train robber, the dangerous highway robber and bandit, and the damnable kidnapper who would steal and torture children for monetary gain.

robber and bandit, and the damnable kidnapper who would seek that children for monetary gain.

If we properly educate public opinion against the securities evil-doer, build up confidence in the fair and honest dealer and teach them to make proper investigations before buying their securities, we will have arrived at the goal every Securities Commissioner and every investment banker devoutly desires to reach. I pledge you my best efforts as President of the National Association of Securities Commissioners in aiding the Investment Bankers Association of America to move forward in the great investment field of this country. field of this country.

Support of Public Ownership of Power Voiced by J. D. Ross of SEC—Looks for Increased Use of Both Public and Private Power—Opposed to Linking of Public and Private Systems—Would Favor Tying of Municipal and Federal Systems with Private Concerns Only for Interchange of Power

Advancing his views in support of public inversaling of

Municipal and Federal Systems with Private Concerns Only for Interchange of Power

Advancing his views in support of public jownership of power, J. D. Ross, a member of the Securities and Exchange Commission, and for a number of years head of the municipal power development of Seattle, made the statement on Dec. 4 before the Investment Bankers Association of America, in convention at Augusta, Ga., that "those in public power believe that the handling of this great utility is a public function, being in a class with streets, sewers, roads and water systems, necessities that are . . . totally distinct from our great competitive system of ordinary business." In his comments on public and private distribution systems, Mr. Ross said that "any attempt at a partnership, it is safe to say, has never been a success, and never can be a success." In the view of Mr. Ross "both municipal and Federal systems may be inter-tied with private power concerns, but only for the interchange or sale of power, and not in any way with a partnership of management." "To those who believe that the handling of light and power is logically a function of private power concerns." said Mr. Ross, "let me say that the tremendous demand for power that we have seen just before the depression, and that we are now to see, will bring a condition of affairs that becomes evident on a little thought, namely, that there will be an increased use for all the facilities of the Netion in both public and private power." And he condition of affairs that becomes evident on a little thought, namely, that there will be an increased use for all the facilities of the Nation in both public and private power." And he added "there is no private power investment destroyed by the public plants. The yardstick . . . will set the pace for rates in the Nation." The address of Mr. Ross was delivered under the head "Public Power, Its Financing and Its Advantages." In his remarks he said "I wish to make it clear that in speaking upon this subject I am reflecting my own views in speaking upon this subject I am reflecting my own views, and not necessarily those of the SEC." The address follows:

and not necessarily those of the SEC." The address follows:

In presenting to you the subject of public power, or in fact any subject relating to power, it is natural to suppose that you will be interested in it from the standpoint of financing as well as from the standpoint of your interest as a citizen. In the field of finance you are interested in the stability of public power bonds and the security that is back of them, but besides this there is an opportunity in the field of finance that is far-reaching. Wherever there is expansion of the use of electricity, that expansion will bring to you a vastly greater opportunity for financing. If you will make that business mutual between yourselves and your customers you will give the best interest rate that you can and that very act will make still greater expansion of the use of electricity possible.

of the use of electricity possible.

On account of these facts the rates charged for light and power throughout the Nation become of tremendous interest to you because the lower the

rates, the greater will be the use, and this will result in a tremendous extension of financing for the generation, transmission and distribution. But the need for financing does not end here.

Every additional kilowatt-hour put into industry means a greater volume of industry requiring further financing. Every additional kilowatt-hour put into the home requires further manufacturing of lamps, ranges, refrigerators and all the appliances that go to make the home more comfortable. This manufacturing requires further financing, and so, the cheaper manufacturing and lower rates go for a still greater volume of electricity. The question then becomes: "What is the best way to lower the price of electricity in the homes and factories and business houses of the United States?" not to mention better lighted streets and electrified railways. On this question you will hear from both public power and private power. Your convention has assigned to me the task of discussing public power upon which subject my views are well known because of my over 30 years' experience in connection with public power projects. I wish to make it clear that in speaking upon this subject that I am reflecting my own views and not necessarily those of the Securities and Exchange Commission, which body you well know has no function that is in any way related to the administration of public power projects that have been or are being developed by the Federal Government. As you know, the functions of the SEC are confined primarily to the protection of the investor so as to assure the safety of every dollar that he invests in securities. As a member of the SEC it is my wish to aid my associates in the impartial administration of those Acts of the Congress over which we have been given jurisdiction and thereby render a service of value to the people of our country.

Public power advocates believe that the yardstick, the public plant, is the only method by which rates can be reduced to the point when they should be.

should be.

State regulation has brought to its banner throughout the country a number of very excellent, honest men. Sometimes they have fought the battle hard and made good, only to be held up for years in the courts. The regulatory bodies have thus done a tremendous amount of good in some States, especially in the control of issuing of bonds and stocks, but all in all, State regulation has not been a complete success.

State regulation has not been a complete success.

Public power has a tremendous influence in the reduction of rates of private power. Let me call to your attention the great and fundamental difference between private power company financing under our existing methods of regulation and public power methods of accounting as used by municipal plants and the plants of the Federal Government.

Under State regulation a power company is not usually required to amortize its bonds, and so goes along through the years refunding its bonds as they come due from new bond issues.

The company is allowed often up to 3% depreciation. The theory of an annual depreciation allowance is that it will go into a fund that at the end of the useful life of the plant will build a new one, or under a better system the company may be allowed to put it into new construction. The history of regulation, however, has shown us that these depreciation allowances have been largely used for purposes other than replacement of prophave been largely used for purposes other than replacement of prop-

On the other hand, a municipal plant or a Federal plant has a financial structure based on the idea of paying off and thus canceling its indebtedness as its bonds come due. It usually charges off on its books depreciation from about  $1\frac{1}{2}$ % in Federal plants to about 3% in municipal plants, but actually

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uses an amount about equal to this depreciation for the amortizing of its bonds, an amount that a private company does not use for the purpose of reducing its debt.

reducing its debt.

Thus, the capital cost of a public power system keeps slipping away year by year. If the system is growing rapidly, its bonds outstanding may be greater in total amount year by year, but the capital cost back of every kilowatt-hour output is getting less and less. Since the ideal of the public plant is for service instead of profit, the declining capital cost per kilowatt of output is soon reflected in lowering of rates.

One fact here that is interesting to financiers and to the manufacturer is that as these rates are reduced a greater amount of electricity is required and this in turn requires greater manufacturing and greater financing for both power plant and system and for the manufacturer, as well as for every business that the greater use of electricity promotes.

Those in public power believe that the handling of this great utility is a public function, being in a class with streets, sewers, roads and water systems, fnecessities that are the life-blood of the Nation, natural monopolies, monopolies totally distinct from our great competitive system of ordinary business.

ordinary business.

Electrical power has become a necessity. The rivalry of cities in the inducing of industry to come within their limits has become of greater importance to those cities than the competition between private and public power. The hand that controls the electric switch today dominates civilization. We have passed from the iron age and the machine age into the electrical age and our industries and manufactured products depend on electricity.

electrical age, and our industries and manufactured products depend on electricity.

May I tell you some facts from my own work in the Seattle municipal plant, which it has been my privilege to direct and with which I have been connected for over 30 years. The gross revenues of that plant are around \$5,000,000 per year. It serves close to 100,000 customers in all classes of light and power. Every year about \$1,500,000 of bonds are paid off; that is about 30% of the gross revenues. Contrast this with a private power system which does not amortize any bonds. Suppose that a power company used this 30% of its gross revenue for dividends; \$1,500,000 would pay 5% on \$30,000,000 of stock. In the Seattle plant, in addition to amortizing this \$1,500,000 a year, the interest on outstanding bonds, amounting to about another \$1,333,333, is also paid and in addition, the system pays about \$500,000 in State and city taxes and donations to the general tax fund of the city.

about another \$1,333,333, is also paid and in addition, the system pays about \$500,000 in State and city taxes and donations to the general tax fund of the city.

Surely, since a private power system does not redeem its bonds, it should not lobject to the competition from a public plant that is not only self-supporting, but pays a fair tax. One thing that this convention as bankers should appreciate is the fact that by paying off its bonds regularly a public plant keeps its value greater than its indebtedness and this keeps a conservative sound value back of its bonds. Contrast this with the pyramiding of stock of the last decade that has brought so much disaster.

Compared with some of the cities and rural districts of our Canadian friends across the line and with some of our own public plants, the United States is overcharged millions of dollars every year.

But there is another question far more reaching that concerns us now. It is the fact that the use of electricity is only a small fraction of what it can easily be. The whole industrial structure of our Nation is cramped from the lack of power. The work in the home is vastly greater than it should be. There are 6,000,000 farm houses in the Nation that are without the advantage of electricity. The average number of kilowatt-hours used in the home per annum is only 673, yet the use in some public systems rises from 1,000 kilowatts up above 4,000 per annum, or over six times the national average. By the time the national average rises six times, those plants will probably be still just as far ahead. The market is about what we make it. Next year will show a tremendous increase.

The simplest plan of the sale and distribution of public power is naturally the most economical and, therefore, the one safest for the financier. The building of a power system may be divided physically into three parts: the generating plants, transmission lines, and the distribution system. When one preeminently better than all others is for the Federal Government to have complete ow

that pays for it.

The local handling of distribution allows for the satisfactory adjustment of complaints. It molds the handling of the electricity supply to the local needs of the community. It allows the work to be done by local people, and it allows the profit to remain at home.

Another important fact is that each city and district can pay taxes to itself, whereas taxes cannot be dreived from a State or National distribution even if the Government wished to distribute direct.

On the Canadian side the Provincial Government distributes direct to rural homes in many cases, but in this country this work is being handled by the Rural Electrification Administration through cooperatives, a system

which gives governmental help in the promotion of rural electrification but still leaves the distribution in the hands of the local people interested.

Power should be sold as far as possible wholesale to districts and companies at a uinform rate throughout the district served. Both public and private distribution systems should be given the same rate. Wherever a public power system sells current, though the wholesale rate charged is the same, preference should be given in priority of contracts to the public systems, but the companies should be allowed to contract for power, with the Government holding the right to cancel the contract in favor of a public, city or district system, giving the company a reasonable time to get another source of supply, say two or three years.

Whenever a private power company sells wholesale to public and private

source of supply, say two or three years.

Whenever a private power company sells wholesale to public and private concerns they too should be willing to give the same wholesale rate.

Any attempt at a partnership, it is safe to say, has never been a success, and never can be a success. You cannot make a partnership between a concern that carries its indebtedness forever when its structures have rotted into the earth, and whose ideal is to make dividends on that perpetual capital cost, and a concern that rapidly pays out its debt and whose ideals are for service instead of profit. Any compromise of a rate between these two would be injurious to the public when their proper right is a lower rate. Cities and districts are best inter-tied to Federal plants where there are economic benefits on one or both sides, because their ideals and their system of operation are the same.

of operation are the same.

of operation are the same.

Both municipal and Federal systems may be inter-tied with private power concerns, but only for the interchange or sale of power and not in any way with a partnership of management. On this account, and for other reasons, it is very doubtful if it is strictly fair to compel a company to give a certain retail rate prescribed by a Federal or a city plant from which a company must of necessity buy. In fact, it is doubtful if cities or districts to which power is sold should be compelled to give a certain retail rate.

A uniform residence retail rate might have considerable justification, but the needs of each district are subject to considerable variance. One may wish to promote irrigation and another close by to promote manufacturing. However, the question of uniform retail rates is only a matter of secondary importance.

In the case of private power companies it is assumed that the large

secondary importance.

In the case of private power companies it is assumed that the large Government plants, especially where there are few public district or city systems, would wish such a company to buy current from it on a fair basis. The price would be several mills; say 3½ mills at the power house. Perhaps the company could make the current for ½-mill or a mill more. It is the wish of the Government that the advantages of public power be passed on to the customer. In the home the customer pays several cents per kilowatt-hour, probably eight or 10 times the cost at the power plant, yet there is only one mill differential to pass on to the reduction of bills in the

home.

This very fact shows that the other seven-eighths of the cost to reach the home consumer is not in the power plant at all, but in the lines and distribution system. This proves in turn that the power plant is about one-eighth of the yardstick and the other seven-eighths must now be added by some system which will make a reduction in the cost of distribution from the power plant to the customer.

How is this to be done? Evidently not by demanding a reduction of several cents at the consumer for the advantage of a mill at the generating plant. This is the real question now between public and private power systems. There is only one answer to the question. It must be done by the people themselves locally through public power plants or through their insistence that the private companies get the spirit of modern times and make the proper reductions.

insistence that the private companies get the spirit of modern times and make the proper reductions.

The people of America are not asking that their bills for light and power be reduced. They are really asking that they get more current for the same money. This points to the production of greater quantities of energy—two, three or four or five times as much as today. It can be given to the people at the lowest of rates and yet with still greater profit to the power concern whether it be public or private.

It is a remarkable fact that wherever there is a municipal plant with low rates you can travel radially away from it and find the rates of private companies equally low when you start and rising at more distant points, and yet, the concerns with the low rates are doing better than those further distant.

The great Federal power plants at Boulder. Tennessee and the Coules

The great Federal power plants at Boulder, Tennessee and the Coulee and Bonneville are rapidly proving themselves to be one of the greatest moves ever made in America. It is regrettable beyond words that the St. Lawrence at Messina is not now being constructed. It takes time to build these plants and the demand is rising at a tremendous rate, doubling about every 7½ years throughout the country and doubling regularly at Seattle and a number of other municipal plants every 5½ years, up to the time of the depression.

The doubling of all power facilities in this short time is almost beyond the The doubling of all power facilities in this short time is almost beyond the imagination. It means in the case of the doubling of 5½ years that in that time all facilities must be doubled and must be increased four times in 11 years, eight times in 15½ years and must be 16 times as great in 22 years from now. With the reduction of light and power rates throughout the country development would be at least as rapid as in these low rate plants. With the great Federal plants goes the tremendous improvement in irrigation, navigation and flood control—permanent additions to the wealth of the country.

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It must be remembered that the great objectives reached by the building of these plants is the prevention of the cornering of electricity by a few individuals, the production of great quantities of electricity, and the building of these great natural resources by the Government where no individual or group of individuals is strong enough financially, or perhaps we should say, has the vision and the faith to build them.

Let us hope that the Government will also build the main transmission lines for the distribution of this power. The people must now realize that they must bring the current themselves from the present power lines or plants. Electricity will not come to them of itself, and it will not come to them for nothing, and it cannot be operated for nothing.

About seven-eighths of their cost in many places is yet spent in taking the current from the plant to the home and the retailing of it from house to house. Instead of waiting for the Government to do anything in this work the people should themselves take hold and form their power districts where the power company is unwilling to serve them at a proper rate.

In forming such a district or in instituting a public plant in a city, I am firmly convinced that every effort should be exhausted first to buy out the power company property.

firmly convinced that every effort should be exhausted first to buy out the power company property.

I have been through a competitive battle at Seattle for over 30 years. About three-fourths of the people will patronize any public plant. I have been misquoted in some of my statements concerning competition so wish to state here that in Seattle we brought down the rate from 20c. per kilowatt-hour to a maximum 5c. rate and an average rate of about 2½c. in the home, with very low industrial rates down as low as 3.4 mills in steel furnaces. This is what public power can do. It has been necessary for the effort of the city. The very life-blood of a city is its industries elf-protection of the city. The very life-blood of a city is its industries

self-protection of the city. The very life-blood of a city is its industries and its homes.

But I also believe that every effort should be exhausted in buying the private company at a fair price. Nothing for over-capitalization, but a fair price that will compensate the bondholders and the stockholders who have made an investment in good faith, and something to the company for quitting the job. My reason for this plan is that I made a careful survey in Seattle and found that for every \$3 taken in by the private power concern and ourselves in the public plant \$1 was lost to us in duplication and competition and this dollar loss alone would be quite sufficient to retire the bonds issued to buy the private concern and pay off those bonds as they became due. Serial utility bonds are all that is necessary for such a purchase. The taxpayer would then not have to pay a cent, but gets the property pretaxpayer would then not have to pay a cent, but gets the property presented to him for nothing. He pays for the property anyway over and over again every 20 years and has purchased it in the past about twice. He might as well own it.

Where those public agencies will buy out the competitor they can again

Where those public agencies will buy out the competitor they can again cut their rates in two, for two power systems, on account of duplication and competition, cost the customer twice as much as one, or more than twice as much. This fact is self-evident.

Much has been said about the grid system of inter-tying all lines of all concerns as carried out in England. It must be remembered that England is only about the size of one of our States and that it is very thickly populated. The grid system in England was probably a good move, but in America to carry the idea out completely would be an enormous waste of money. There is one place where private power and public power agree, namely, whatever is best economically for either concern they will naturally carry out. In other words, where an inter-tie is best between public plants or private plants, the necessity and the economy becomes evident and the work is done. If either the private plant or the public plant wishes to buy ork is done. If either the private plant or the public plant wishes to buy

from the other, it can easily connect by mutual agreement for either sale or exchange of power and this is done.

In other words, each particular case of interconnection should go on its own merits.

There is also considerable talk in the hope of a new method of direct current transmission. For short distances there is perhaps not much advantage in large transmission lines on account of cost and upkeep of additional appliances, but there is a field in very long distance transmission and with some development by the manufacturer it is now possible to transmit 500 or 600 miles or perhaps 1,000 miles over a single cable with a ground return and very high voltage somewhere from 300,000 to 500,000 volts. The question that always confronts long distance transmission is not one of science and engineering, but one of economy. That is, the limit to which we can transmit current is an economical one. We can transmit to which we can transmit current is an economical one. We can transmit it almost any distance so far as science goes, but as far as finances go we can only transmit it to a point where it can be bought more cheaply than from some other source. Transmission over one cable in large quantities would materially lower the cost. A 1,000-mile radius of distribution is rather startling to say the least. Either the St. Lawrence or Muscle Shoals could furnish Chicago and on beyond in Wisconsin. Every part of the United States would be within transmission distance of one of the new large plants and the St. Lawrence plant when built.

and the St. Lawrence plant when built.

Our trouble is that we think in too narrow a groove. We think of today instead of tomorrow. There have been many criticisms against the new Government plants, but the fact is that this generation will see them as small indeed later on. There will be no need of 1,000-mile transmission lines from these plants. It will not be more than 10 years before the Nation will be crying for more of these plants. Phe Columbia River has considerable more capacity, but unfortunately it is more than 1,000 miles from the densely populated regions of America. As there becomes greater and greater difficulty in supplying the Nation with power, attention can be turned to the great lignite veins that underlie Dakota and across eastern Texas, Louisiana, Mississippi and Arkansas. With a 1,000 miles transmission the Dakota lignite beds could furnish Chicago, and the Arkansas beds could furnish the districts as far as New York. The better coals could be kept for industrial and domestic use. and domestic use.

and domestic use.

It must be remembered that if we consider the short space of 20 or 30 years as the life of bonds issued to build power systems, a city or other public plant can transmit twice as far economically as a private company can and for that matter can pay twice as much per horsepower for the construction of a plant. This is a point that seems to have gone unnoticed. Since the public plant pays off its bonds, say in 30 years, the average life of those bonds would be only 15 years. The total interest would only be one-half as much and at the end of the 30 years there will be no bonds at all. So, after 30 years it does not matter what the cost of the structure was because it is then all paid off. This is the great advantage that hydro power has over steam power. When a city builds a plant it might get current at as low a cost as it could from hydro, but as it retires its bonds its hydro becomes debt free while the steam plant is still paying for fuel and its operation. The Government generally makes a financial set-up for 50 years in which the average life of the bonds will then be about 25 years and the average interest will be only half of the initial interest rate. will be only half of the initial interest rate.

To those who believe that the handling of light and power is logically a function of private power concerns let me say that the tremendous demand for power that we have seen just before the depression and that we are now

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to see, will bring a condition of affairs that becomes evident on a little thought, namely, that there will be an increased use for all the facilities of the Nation in both public and private power. And there is no private power investment destroyed by the public plants. The yardstick—a public plant here and there throughout the country owned by the Government or city with transmission lines under the same ownership and an area in which distribution is done by the public themselves without restraint, will set the pace for rates in the Nation.

The cry against the great public plants has been the fear of the yardstick and not really the fear of any damage to private property, for in only a few years everybody in power must double every facility.

It would be better for both private power and public power if the yardstick were more accurately defined and its length fixed. To do this each of the great Federal plants should be given a financial set-up definitely allo-

stick were more accurately defined and its length fixed. To do this each of the great Federal plants should be given a financial set-up definitely allocating the investment for power purposes.

As to rates in the home, the home owner unconsciously budgets his light bill and so as a general rule he does not wish his bill lessened, but wants his rate lessened so he can get more for his money.

The power concern is, therefore, guaranteed that in three or four months at the most the residence load will come back at least to normal after a cut in rates.

The investment banker can help the situation to a tremendous degree. Just as low rates in current bring greater volume of business and greater profit, so lower rates for money will call for greater volumes of money and greater total profits to the bankers, and build the physical needs of the

You will find about the same cross-section of people in any group whether it be the private utilities or public utilities or any group of people. You will find the same cross-section in the investment bankers. It is in your hands to promote a tremendous business by looking carefully into the merits of every reasonable request that comes to you be it public or private, and try to bring the money to the needs of the people rather than having the needs of the people crying to you for money.

Karl T. Compton of M. I. T. Urges Reconsideration of Legislation Affecting Holding Companies—Before I. B. A. Argues Against Governmental Ownership

I. B. A. Argues Against Governmental Ownership Arguing in favor of private ownership in the public utility business, Karl T. Compton, President of the Massachusetts Institute of Technology, speaking before the Investment Bankers Association of America on Dec. 5 stated that "in the last analysis, the public interest in a public utility centers in two requirements, good service and low rates." While observing that "the public is not much concerned with the choice of this or that tool, per se, but rather with the thing which the tool produces," Mr. Compton said that "in the present case the public's interest in the tool is its concern lest legislation, or private monopoly, or Government ownership, or methods of financing should cast the public utility business into a form which may prove incapable of producing the best results in services and rates." Mr. Compton

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dwelt upon the provisions of the Public Utility Holding Company Act, as to which he said, "would it not be better in the public interest, first to discover the inherently bad or dangerous features of the holding company plan, and then to adopt a procedure which will conserve the good and eliminate the bad?" "Out of my rather limited knowledge of public utility holding companies," he added, "I am pretty well convinced that there exist such companies which have avoided the bad practices and employed the good ones in the public interest." "Therefore in the public interest," he continued, "I most sincerely hope that the recent legislation on these matters may be reconsidered, not on the basis of attack on, vs. support of, holding companies, but in the spirit of fostering what we have that is good and eliminating what is evil, and in the spirit of cooperation between our agents the Governin the spirit of cooperation between our agents the Government, and our servants the public utility companies which, is possible if the approach is made on this basis." From his remarks we also quote:

remarks we also quote:

On the side of private ownership, we see that the great railroad system, the backbone of our industrial, agricultural and economic life has been built up in the last 100 years. The electric power and light system has been developed within less than 60 years. Our telephone service is of about the same age. On the whole they have shown astounding technical development, have given continually better and more extensive service to the public at reducing rates, have been efficiently managed by the best available technical and administrative talent.

On the side of Government ownership, I can see no comparable evidence of ability to operate and at the same time technically develop a public service. True, many Federal agencies of the Government like the Bureau of Standards the Geological Survey, the Bureau of Chemistry and Solls and the Reclamation Service have done their work loyally and effectively, but these are not operating agencies in a comparable category.

In presenting his contentions against governmental ownership "of at least these public utilities in fields where large improvements are still possible," the speaker added the following qualification:

It believe all fair minded men must admit that governmental supervision, occasional searching investigation and even a certain amount of actual and threatened competition, if not carried too far, are necessary accompaniments to private ownership if the best public interest is to be served.

The address of Mr. Compton, delivered at the Public Utilities Forum of the Association, is given in full herewith:

In the last analysis, the public interest in a public utility centers in two requirements: Good service and low rates. To achieve these objectives, which can be so simply stated, is not a simple matter; and hence we struggle with such complex questions as public vs. private ownership, governmental regulation, rate bases, holding companies, and the like. Sometimes, perhaps, we are inclined to forget that some of these elements are not objectives in the providing good service at low rates.

regulation, rate bases, holding companies, and the like. Sometimes, perhaps, we are inclined to forget that some of these elements are not objectives in themselves, but are only tools for providing good service at low rates. While the owner or the operator of a tool may have a natural interest in having his tool used and paid for, the public is not much concerned with the choice of this or that tool per se, but rather with the thing which the tool producers. In the present case the public is interest in the tool is its concern lest legislation, or private monopoly, or Government ownership, or methods of financing should cast the public utility business into a form which may prove incapable of producing the best results in service and rates.

The usual approach to these problems is centered largely around the question of how large the profits shall be and who shall get them: the stockholders as a dividend return on their investment, the Government by taxation or ownership, the consumer through reduced rates, or the employee in increased wages. These questions are all highly important, but there is one other consideration, which I believe to be more basic and of more farreaching social significance than any of these, but which is generally overlooked in discussions of the public utility probelm: "What conditions will best promote those technical developments which will give the best service to the public 5, 10, 25 years hence?"

best promote those technical developments which will give the best service to the public 5, 10, 25 years hence?"

Undoubtedly the ultimate public welfare is of more importance than this year's rates, or profits, or service. In many of the public utility fields, new technological improvements are inherently capable of far greater contribution to public welfare than are this or that scheme of regulation of management or profits. I would therefore urge a study of past exeprience and present trends to ascertain what type of regulation, management or ownership will most favor continual improvement of the service, and then the encouragement of this type by legislation and all other means.

Take this illustration: A few weeks ago I was in a committee meeting in Boston when it became highly important to have the advice of a member who was then in London. I called the long distance telephone operator and asked to speak with our friend at such and such a club in London. She asked me to hold the line and, within less than a minute we were in conversation with complete ease and distinctness. Think back 10, 20, 30 years and realize the tremendous technical progress which has been made

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available to the public as a public service in the communications field! Such development is the very foundation of good service and low rates.

available to the public as a public service in the communications field!
Such development is the very foundation of good service and low rates.

My first thought, therefore, on the question of the "public interest" in a public utility would be to find those conditions under which this type of technical progress can most certainly be made. In the search for those conditions I would study the varied experiences of many agencies, always with the query: "What features have made for progress and good service; what for stagnation, inefficiency and failure to grasp opportunities?"

The first striking feature of public utilities is that they are practically all monopolies, at least within any given region. This situation is necessary in the interest of good and economical service. Our streets could not give space to competing systems of gas and water mains, sewers, electric power cables or street cars. The inconvenience of competing telephone systems is obvious. All these services require expensive installations, so that duplicating systems would mean duplicating and therefore higher costs.

The size of the region over which advantageous monopoly must exist varies widely. A municipal sewer system is complete within its local drainage and discharge region. By present methods electric power can be economically distributed over an area within not more than about 250 miles from the generating station, but there are great advantages in interconnections over far wider areas, to provide reserve power in times of breakdown or other emergency without costly duplication of generating equipment and to permit more economical load factors. Felephone and telegraph must be unified nation wide systems to fulfill their missions adequately. Railroads ilkewise form a nation-wide network, and the public suffers through lack of their better coordination despite continual improvement.

While the idea of monopoly has become tinged with suspicion, due to some flagrant abuses and much political flouting for purposes of dema-

lack of their better coordination despite continual improvement.

While the idea of monopoly has become tinged with suspicion, due to some flagrant abuses and much political flouting for purposes of demagoguery, there is nothing inherently anti-social or anti-democratic in a monopoly. It is, in fact, encouraged by law when the public interest is best served thereby. Patents on inventions, for example, are monopolies granted to stimulate invention and to encourage the rapid bringing of inventions into public use. Similarly, franchises are monopolies granted to permit the efficient rendering of some public service. Public utility monopolies are of this latter type and are a practical necessity.

The question is sometimes asked: "Why are gas and electric distributing systems considered to be public utilities and monopolistic, while gasoline, coal and food distributing systems are not so considered, and are highly competitive?" The answer is because these latter services require no expensive and fixed equipment permanently connecting to homes or factories. If the art of grocery distribution, for example, should ever develop to the stage at which food is delivered to the home through pneumatic tubes from a distributing system—or if milk were delivered through pipes, then undoubtedly grocery and milk distribution would become monopolistic public doubtedly grocery and milk distribution would become monopolistic public

As to monopolies, our problem is to discover that type of regulation, management and ownership which will curb exploitation of the public under a monopoly, and at the same time will maintain within the structure that individual initiative, courage and willingness to take technical risks which are essential to rapid technical progress. In this we have so far largely failed. Our governmental regulation has been directed almost entirely at the curbing of exploitation and has generally ignored and somenically approximated attempts toward technical progress. ven penalized attempts toward technical progress, as the following

The new tax on undistributed profits is a case in point since this dis-The new tax on undistributed profits is a case in point since this discourages improvement of plant, though it is fair to say that it may encourage larger expenditures for research. Another is the appearance, in the current Federal investigation of the A. T. & T. Co., of a questioning of the right to charge against operating expenses paid by today's customers the cost of research aimed at providing better service for tomorrow's customers. (Apparently forgetting that today's customers enjoy the benefits of similar research paid for by yesterday's customers, and oblivious of the fact that unfavorable action on this question would damage the ultimate public interest to an extent that would probably more than offset the entire advantages of governmental regulation.) A third example of short-sighted regulatory pressure arose a couple of years ago when a governor's committee was investigating the rate structures of Massachusetts utilities. The new high-pressure steam electric generating plant of the Boston Edison Co., a notable advance in efficient generation built to care for expected increased demands for power, was criticized as not being a "prudent investment" to demands for power, was criticized as not being a "prudent investment" to be properly considered in the rate base because then, in the middle of the depression, it had a very low load factor.

depression, it had a very low load factor.

Fortunately there have been some exceptions to this short-sightedness of regulatory bodies. Notable is the attempt to retain the incentive to initiative while avoiding exploitation of the public through the adoption of sliding scale systems whereby profits beyond a fixed minimum are shared by the customers through reduction in rates, by the stockholders through extra dividends, and by the employees in increased wages. Even these good schemes, however, have emphasized alertness and conservatism of procedure rather than courageous initiative to proceed into unexplored technical fields. technical fields.

A second feature of public utilities is that there is a wide divergence in the degree to which the different ones admit of technical growth. Water and sewage systems, for example, are more nearly in their ultimate state of technical development than are electrical communications and power. Somewhere between these probably lie the railroads and gas. Thus it may well

be that the type of ownership or control which will bring the maximum ultimate public benefit differs from utility to utility. With one, favorable opportunity for technical improvement is a major public interest; with another, continuing reliable routine service is the principal concern.

A third peculiarity of public utilities is the high ratio of capital requirements to production costs. For public utility electric companies the annual interest on capital investments in plant amounts to more than four times the production costs, whereas in the average of manufacturing industries it is only three-fourths of the production costs. Thus, in electric and other public utilities, the amount of employment per dollar value of the business is relatively small, and the rate to customers depends largely on the interest which must be paid to secure the funds used in building the system, and the efficiency with which this building is done. This is equally true whether the system be publicly or privately owned.

Turn now to another aspect of our question. How can the public ensure that it receives the best possible service at the lowest possible rates? Two different approaches to the answer to this question have developed in this country: one is continual investigation and regulation of the privately owned utilities by the public, through its government; the other is for the government actually to take over the public utility business by any one of several processes. Both are being done, and either one can be carried to the limit if the public makes up its mind to do so.

Granting that these two avenues are open, what are some of the considerations that enter into the problem of finding the best solution to the basic problem: procurement of best service at lowest rates? Obviously what the public wants or does is not always to its best interests, for it may be uninformed, or swayed by prejudice, or manipulated by propaganda of politicians on one hand or self-interested business groups on the other. Proper education of the pu

Let me suggest an anologous procedure. It is unfortunately a fact that not all husbands treat their wives with the proper loyalty and affection. This is really a matter of public concern. A bill is introduced in Congress which starts out by listing a dozen or so ways in which husbands may abuse their wives, or have abused their wives and then states: "It is hereby declared to be the policy of this Act—to meet the problems and eliminate the evils connected with marriage—and to provide at the end of five years for the abolition of marriage."

The intent may be quite laudable but the control of the problems and eliminate the end of five years for the abolition of marriage."

The intent may be quite laudable but the method is, shall we say, at least a bit precipitate. For holding companies, like marriages, perform some



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very useful functions. Would it not be better, in the public interest, first to discover the inherently bad or dangerous features of the holding company plan, and then to adopt a procedure which will conserve the good and

Among the bad practices which have occurred in holding companies are: (1) Stock leverage, whereby minority investors holding companies are:

(1) Stock leverage, whereby minority investors holding common stock
may reap inordinate profits companed with majority investors in bonds or
preferred stocks—this profit increasing by leaps and bounds up through
successive stages of holding companies.

(2) Upstream loans, against securities of holding companies which are
supported by no real property.

(3) Excessive charges by the holding companies against their operating
companies for management or construction or equipment, to the detriment
of investors and customers of the operating companies.

Such bad practices are neither inherent in the holding companies.

Such bad practices are neither inherent in the holding company system, nor are they universal. Unfortunately their existence cannot be denied and, if this system is forced out, the basic blame will not be upon Congress or the President, but upon those anti-social and irresponsible individuals in the privately owned public utility business whose actions have been based upon that socially most immoral motive—the desire to get something for nothing, and who thus made a great business vulnerable to attack.

Among the advantages of the holding company system are:

(1) Distribution of risks, thus permitting cheaper financing and protecting investors and consumers alike.

(2) Inherent possibilities of more efficient management and servicing.

(3) Operating in territories where antiquated regional legal restrictions would make operation under any other form of management impossible (for example, Philadelphia could not get electric power from the Susquehanna River under existing laws, except through the device of several separate operating companies united under a holding company.)

Out of my rather limited knowledge of public utility holding companies.

out of my rather limited knowledge of public utility holding companies, I am pretty well convinced that there exist such companies which have avoided the bad practices and employed the good ones in the public interest. Therefore, in the public interest, I most sincerely hope that the recent legislation on these matters may be reconsidered, not on the basis of attack on, vs. support of, holding companies, but in the spirit of fostering what we have that is good and eliminating what is evil, and in the spirit of cooperation between our agents the government and our servants the public utility companies which is possible if the approach is made on this basis.

Next I venture, with trepidation, to suggest an approach to that most "dynamitic" question of private vs. public ownership of public utilities. Perhaps different answers can be obtained according as the question is approached from the idealistic or the realistic point of view. I think the proper point of view is the realistic one, strained a little toward the idealistic side. Realistically, therefore, let us see what facts and experiences we have to go on.

the idealistic side. Realistically, therefore, let us see what facts and experiences we have to go on.

On the side of private ownership, we see that the great railroad system, the backbone of our industrial, agricultural and economic life has been built up in the last 100 years. The electric power and light system has been developed within less than 60 years. Our telephone service is of about the same age. On the whole they have shown astounding technical development, have given continually better and more extensive service to the public at reducing rates, have been efficiently managed by the best available technical and administrative talent.

On the side of government converging Lean see no comparable evidence.

On the side of government ownership, I can see no comparable evidence of ability to operate and at the same time technically develop a public service. True, many Federal agencies of the Government like the

Bureau of Standards, the Geological Survey, the Bureau of Chemistry and Soils and the Reclamation Service have done their work loyally and effectively, but these are not operating agencies in a comparable category. The record of the Post Office Department shows faithful routine service but certainly shows no evidence of ability to handle such situations as the railroad, electrical and communication industries have handled well. Many other Government bureaus and agencies also have performed faithful routine service, but in general they have shown less ability to improve service even in their own fields than have independent agencies, and they have followed rather than led the way.

I would make some exceptions, however, public health service has been good, due, I believe, largely to the high standards set by the private medical profession and the inherently altruistic nature of the work which has attracted a high type of personnel. Municipal water and sewage have, on the whole, been well handled. These services, however, have peculiarities which render public ownership peculiarly necessary, such as requirements of land and necessity for operation more or less independently of individual ability to pay. They are, furthermore, in that category in which public interest demands chiefly reliable routine service rather than further development of increased and improved service. The Army and Navy are splendid operating services, but they are in a unique class because they are career services, the only large ones in or Government, and public opinion demands their efficiency and freedom from political interference. Also it is true that some municipal public utility gas and electric companies have operated efficiently and given good service at low rates. This has been particularly true in towns and small cities where a modern Diesel engine plant gives economical power and local pride and sense of public responsibility induce high-minded citizens to donate able service as directors, with freedom from political interference

Consider next the matter of technical progress. In the early days the public utility companies were, at the same time, the manufacturing and research development bodies. Now the utility companies are distinct from the equipment manufacturing companies, and the equipment companies have largely taken over the responsibility for research and development. This is natural. If, however, it should proceed to the extent that the utility companies no longer perform or support research and development in their fields, then one of the strong arguments for private ownership would have disappeared. What are the facts regarding research and development which can guide us in our judgment of the relative advantages of public or private ownership?

fields, then one of the strong arguments for private ownersnip would have disappeared. What are the facts regarding research and development which can guide us in our judgment of the relative advantages of public or private ownership?

In the telephone industry we have the high water mark in consistent, effective technical improvement of service. Here practically all research and development are centered in the Bell Laboratories, operating under the A. T. & T. Co as the holding company for all the operating companies in the country. The operating companies pay the bills, as part of the service charge by the folding company, and the benefits are passed on as quickly as possible to the customers. In this industry, several percent of revenue has consistently been spent on research, and a high standard of technical qualifications is maintained for employees.

In the electric power and light industry, most of the research is being done by the equipment companies, although some of the operating companies, like Detroit Edison, have carried on notable research programs. Also through the association of operating companies, the Edison Electric Institute, a significant program of research is being supported in various laboratories, looking toward better equipment, improved service and new uses for electricity. Through this institute and its member companies, somewhat over \$1,000,000 is being spent annually for these objectives, which represents about one-fifth of 1% of net income. This is good, but the industry would be more healthy if it were larger. To illustrate its value, I would recite the experimental work which has been in the discovery and use of electrons—work that has created \$50,000,000 a year's worth of business within about 30 years since the electron was first discovered.

In the railroads the situation is less satisfactory from this point of view. Having developed vigorously up to a certain point, they have tended to rest on their laurels. The operating companies do little or no research, leaving this to th

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to be hoped that they may carry their colleagues with them. Sometimes I have wondered whether you men in the investment banking field do not have a responsibility to use means at your disposal to inject new life into the situation. A critically needed form of such new life is technically trained men. The present situation is not attractive to such men, and both tradition and seniority ruis are handleap. But something serious and vgiorous really needs to be done in the interest both of customers and investors. Perhaps I have gone off my track in these remarks; but they do bear upon the public interest and they do bear on the question whether public or private ownership would most expedite improvement of service.

Turn now to the Government's record in such matters. A bright spot here is the work of the Department of Agriculture and the affiliated State experiment stations in improving soils, crops, stock and helping the farmer to get the most out of his farm. Here Congress and State Legislatures have been continuously interested and generous. The objectives of this Governmental aid are good, and easy to understand and, besides, the farmers constitute a predominate bloc of the population and have many votes. In some other fields, however, the picture is not so rosy.

When the former Director of the Budget, in the early days of the depression, was impelled by administrative order and personal conviction to balance the national budget, he cut the scientific services more severely than any others—though himself a terminal production and the public services more severely with an experiment of the suppremental production of the production of the production of the production of the public services and the cutting and the cutting and the cutting and the public value of research, or sufficiently appreciate the capital loss in discharging a trained technical staff, or the permanent losses entailed in interrupting a scientific program. During this same difficult financial period, private industrial organizations at my prod

has yet been taken,

I think there is fair hope that real interest in such matters by several members of the present Administration may soon lead to some favorable action. But on the record to date, it is such evidences of lack of interest or limitation of vision, at least along directions of technological progress, that constitute to my mind the strongest argument against governmental ownership of at least those public utilities in fields where large improvements are still possible in the type, extent and economy of the service to be rendered.

dered.

To this conclusion I would add a qualification. I believe all fair minded men must admit that governmental supervision, occasional searching investigations and even a certain amount of actual and threatened competition—if not carried too far—are necessary accompaniments to private ownership if the best public interest is to be served. This conclusion is based partly on the human frailty, of individuals and organizations alike, of not putting forth their best efforts except under stress. In a young enterprise this stress often comes from the excitement of achievement, in a new venture, like the Tennessee Valley Authority perhaps, this stress may partake of the reformer's zeal; but in the long steady pull, competition, danger, inspection are powerful preventives of laxity on one hand and

abuse of situations on the other. I base the conclusion also on the actual good results which threats of governmental competition have produced—some of them little short of astonishing.

Thus far I have tried to approach these questions as a realist. If they be approached as an idealist, I can get any answer to these questions that I like, for in an ideal situation either public or private ownership would work well, regulation would not be needed, and everybody would prosper happily. For example, if our Government were such as to encourage a fine type of career service in all its branches, drawing the most gifted and best trained men of the country to a noble career dominated by a high sense of public responsibility and altruistic purpose—and if we could count on our elected officers and representatives to exercise the highest type of intelligence, vision, judgment and consistency—then I would have not the least fear of placing the public's interests in the public utility field in the hands of the Government. But, realistically, this is not the picture, and I need not enumerate the flaws and distrotions in it.

Take a look at the other side. If private industry could eliminate its abuses, sharing profits on a reasonable basis between investors, customers and employees, and if it were truly progressive technically, and if it intelligently and consistently made its first thought the public interest, then I would also feel perfectly happy about private owneship and could see no excuse for severe governmental restrictions or seizure. As we all know the picture is not really so perfect. But of the two imperfect pictures I believe that under existing conditions private ownership is the fairer picture and that the public interest will in this manner be best served.

I have tried to present considerations of basic nature and to view both sides of these questions fairly. I must admit both fallibility and possibility of prejudice. Such prejudice may arise from environment, as suggested in the following paragraphs from a

in the following paragraphs from a letter which I recently received. The writer said:

"In my particular work, public utility regulation, I have found the engineers especially as the defenders of private against public interest. This fact has its origin in the engineering schools where the engineering professors prepare the students for the defense of private interests, and where there is little open-minded regard for the public aspects of industrial organization. This situation obtains in your own institution. Your engineering professors not only glorify public utility organizations which cannot be rationally defended, but snipe generally at ideas of economic reconstruction and at government efforts concerned with protection and advancement of public interest. Here is a basic defect in education, and unfortunately it is grossly accentuated in the employment of engineers by the public utility companies."

To this, and more, I replied in part as follows:

"You are undoubedly right in your thought that the majority of engineering school graduates are sentimentally favorable to the privately-owned public utilities and I think there are several sufficient and proper reasons for this feeling. One is the romance of discovery and building which surrounds this industry. A second is the fact that, despite whatever lapses and failures may be pointed out, the industry has been vigorous and has built up a tremendous service in a surprisingly short length of time. It has also a reputation of having given the public continuously improved service at decreasing rates.

"Over against this picture our young men see various examples of stagnation, inefficiency and graft in publicly operated affairs. Whatever may be said of unjustified profits in private public utility organizations can certainly be at least matched by inefficiency, raw deals and operation for personal benefits in organizations under the control of political bodies.

"Of course neither of these criticisms can be applied wholesale. I know of many public utility executives who are decidedly socially minded and who have strenuously and effectively worked to avoid exploitation of the public. I know similarily of high-minded governmental officials and effi-

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cient governmental bureaus. The point that I would make is simply that because of abuses on one side, one cannot necessarily argue for the other side."

With these remarks, I conclude by saying that there is one rather recent development which seems to me to be basically on the right track and worthy of more extended application. In recent actions by directors of corporations, it has been most notable to see the trend in recognizing social responsibility and public interest by joint consideration of investors, employees and the public. Extra dividends have been accompanied by wage bonuses and frrquently by price reductions. This seems to me to exemplify the ideal and healthy situation, for all groups become partners, mutually interested in the success of the enterprise.

This feature finds its expression in the private public utility industry.

In the success of the enterprise.

This feature finds its expression in the private public utility industry in the sliding scale plan which, ideally, should fix a suitable contractual minimum of interest paid to investors and wages paid to employees and a similar maximum in rates to customers. Profits beyond these contractual requirements are split three ways: increased dividends, increased wages, decreased rates. Such a plan may encounter difficulties in a depression but I believe that it is basically sound, for it preserves the valuable element of reward for private initiative and progressive policy, wat introduces the

of reward for private initiative and progressive policy, yet introduces the cooperative elements that make socialistic schemes ideally attractive.

Along some such lines, worked out wisely to meet individual situations, lies, in my opinion, the safest and best course for the private public utility business to survive the attacks on it and to serve the public interest in a more effective manner than is likely to come from any other plan of operation than far suggested.

C. W. Kellogg of Edison Electric Institute Before I. B. A.
Holds Question of Ownership of Electric Service Is
Emphasized by Political Pressure Far Beyond Its
Importance—Holds Rates Higher with Municipal Than with Private Operation—Incursions of
Federal Government into Electric Field

"Government Ownership: Theory vs. Experience" was the title of an address by C. W. Kellogg, President of the Edison Electric Institute, at the Dec. 5 session of the Investment Bankers Association. Mr. Kellogg stated that "the question of whether a city or other governmental body should manufacture and sell the electricity supply for its citizens or leave that matter to a publicly-regulated private company is a question of practical economics." "With the passage of the years, however," he said, "it has become so encrusted with the barnacles of politics on the one hand and prejudice with the barnacles of politics on the one hand and prejudice on the other that it is most difficult to break through these encrustations and get down to the basic economics of the situation." He likewise said: He likewise said:

The public interest in the matter is plain and simple—the people want the best possible electric service at the lowest feasible cost. The verdict of 50 years' experience in this country is that this goal on the average can be best attained through private ownership and operation. I do not claim there never was an efficiently and honestly operated municipal

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In part, we also quote as follows from Mr. Kellogg's

The private utilities have from time to time been bitterly criticized as being "vested interests" which through their monopoly gouge the public with high rates; and the intimation is advanced that this monopoly has been somehow grasped from an unsuspecting public. Such statements overlook the economics of the situation. The economic reason why the electric industry has to be a monopoly lies in the relatively high investment required. The average capital invested in all industry in this country, based on the last census figures, is 71c. per dollar of annual gross revenue. In general industry, therefore, competition which is desirable in order to produce the greatest efficiency does not affect a proportionately large investment of capital, or at least the relative amount of it is such that investors are frequently willing to risk it in a competitive enterprise. In the case of the electric industry, however, the capital required per dollar of annual gross is eight times as large as with industry as a whole, and such an amount of capital the investor dare not risk in a competitive enterprise. It is the realization of this unavoidable high investment ratio which has led to the standard practice of making the electric utilities a regulated monopoly—regulated so that no more than cost is charged for the service, a mopolocy in order both to avoid the waste due to duplication of large investment and, by thus protecting the investor, to induce him to invest his capital in such enterprises at the lowest feasible rate.

Up to the arrival of the New Deal the matter of governmental or

clectric utilities a regulated monopoly—regulated so that no more than cost is charged for the service, a mopolocy in order both to avoid the waste due to duplication of large investment and, by thus protecting the investor, to induce him to invest his capital in such enterprises at the lowest feasible rate.

Up to the arrival of the New Deal the matter of governmental or private ownership and operation of electric utilities was largely a municipal question, but during the last few years the Federal Government has come into the picture in a big way. Before the recent developments the question before the body of citizens of any city was whether, with the various considerations previously mentioned, they believed they could get better and cheaner service from the municipality than from a private company. While there were some hidden subsidies of the nature above outlined, they were often not of great moment.

When the Federal Government got into the electric power business, the hidden subsidies, paid for with taxpayers' money, took on huge proportions. The form which these hidden subsidies took was to charge costs for both construction and operating expenses to other things than electricity. The most flagrant examples were found in the case of the Tennessee Nier or its tributaries were expected to improve navigation and help control floods. Obviously the more of their cost that could be charged to these other functions, the less there would be to charge to electric power; and hence the cheaper the power would seem to be—for 85% of the cost of furnishing hydro-electric power is in the form of fixed charges on the investment. According to the last annual report of TVA (page 63, 1935 report), of the total investment in programs of \$48,487,500 only \$3,142,500, or about 6½%, was allocated to electricity. In the case of the Wilson Dam at Muscle Shoals, which cost \$46,951,000, he United States Army Engineers reported that \$87,000,000 or 79%) was ciargeable to electric power, but the TVA, when given charge of this Muscle

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appliances were sold and nearly 300 new customers obtained, the total commercial and new business expense was reported as \$1.675—about the salary of one man. While Tupelo (a TVA customer) was thus claiming such low cost, the TVA itself in the same year, with Federal funds behind it, reported 154 persons on the payroll of the Division of Operation of its Mississippi Division, and carried over \$100,000 for sales promotion work, part of which was available for Tupelo. The Electric Farm and Home Authority also spent in that year over \$200,000 for promotional and educational programs. All of these form subsidies of very large proportions, much larger percentages than obtain with most city-owned plants, for all seven little city plants combined reported but \$9,000 for commercial and new business expense. Total operating expenses, including taxes and epreciation, reported by Tupelo in its last report were only 24.5% of the costs with a well-operated private plant with about the same number of customers.

customers.

TVA is thus another example of the contrast between theory and practice. When it was launched by the Federal Government, it was supposed to serve as a yardstick to measure the fairness of rates charged by privately-operated plants. In practice it seems to have become a yard-stick for measuring the size of government subsidies directed against private business.

posed to serve as a yardatick to measure the fairness of rates charged by privately-operated plants. In tractice it seems to have become a yardatick for measuring the size of government subsidies directed against private business.

The TVA is far from being the only subsidy the Federal Government, in the newly adopted policy, has offered to municipalities for electric development. Through the PWA and the WPA the Federal Government has offered to municipalities throughout the country (and in many cases urged their acceptance) direct cash subsidies, first of 30% and later of 45% of the cost of construction of an electric plant to any city which desired to erect a municipal plant to compete with its private utility. It is interesting to record that in the case of scores of American cities even these excessive subsidies were insufficient to lure the electorates into voting for bonds to pay for the remaining 70% to 55%, respectively. These subsidies were pure gifts with no interest charges or obligation ever to repay. Nothing would seem to show more clearly the desperately poor case for municipal covnership and operation of electric utilities than the fancied necessity for government to offer such huge subsidies for their support.

There are two other questions which these excessive Federal Government subsidies to governmental electric develop ent naturally evoke:

1. On what theory should people in one city (through Federal Government subsidies to governmental electric develop ent naturally evoke:

1. On what theory should people in one city (through Federal Government subsidies to government set each excessive governmental solicitude about electricity, which forms about set each excessive governmental solicitude about electricity, which forms about set of an electric plant in some other city?

2. What is the reason does does not many the control of the electricity of the control of the federal Government into the electricity of the order of the control of the central policity of the set of the control of the feder

Opposition to Restricting Taxing Power of Govern-mental Units Voiced by C. A. Dykstra Before I. B. A. Convention—Results of Tax Limitation in Ohio

Measures to restrict the taxing power of governmental units were criticized by C. A. Dykstra, City Manager of Cincinnati, Ohio, in addressing the annual convention of the Investment Bankers Association of America at Augusta, Ga., on Dec. 2. "Tax Limitations and Local Finance" was the subject of the remarks of Mr. Dykstra, who stated that "in no city has the tax limitation been a protection to the taxpayer. Sometimes," he said, "it is merely an excuse to cover up inefficiency, or worse. The apologist for a

wasteful regime clamors that it is a lack of money which prevents the giving of proper service. On the other hand, the tax limit may even lend color to false pretenses of economy and achievement." In conclusion he said:

economy and achievement." In conclusion he said:

The quality and economy of a city government depend upon the integrity and competence of its officers and servants, and upon the spirit and understanding of its inhabitants. Given these characteristics, and given a form and tradition of governmental responsibility to the people, a city can determine for itself what governmental services are worth their cost to it, and what taxes are necessary to provide such services. Any outside interference in such matters tends to defeat the professed object of those who urge it, by impairing or destroying the Government's relation of responsibility to and control by the people. When that relation exists tax limits are at best needless; when it is absent, they are vain; in all times and places they are either actually or potentially vicious.

"To date," said Mr. Dykstra in the earlier part of his address, "all that has been accomplished by the system of tax limitations now in effect in many States of the United States has been some tax relief for certain real estate interests. Nowhere has there been any outstanding success in tax reform. Tax limitation advocates in the last few years have found no factual basis for their arguments. They rest on the following assumptions:

1. Through the device of tax limitation, assessments can be brought to a 100% basis in the States adopting such limitation.

All the evidence tends to prove the exact opposite. There seems to be only one way to get 100% assessment throughout a State, and that is by central supervision. The States which have tax limitations still have competitive under-valuation. Moreover, it is quite clear that the real estate forces which flight first for limitation, retire to a second line of defense and immediately begin a campaign for reduced assessment. All American experience to date shows this to be true.

2. The second assumption is that tax limitations will force the reorganiza-

This is a case of having the cart before the horse. What we need is to develop a revenue-raising program. Once that is done it would probably not be necessary to consider limitation at all. For then limitation would not be needed. Nowhere at the present time is there agreement on any revenue-raising program, and curiously enough the same group which is interested in tax limitation almost universally opposes the State income tax.

3. A third assumption is that limitation will bring taxation of intangibles at like rates. Professor Leland, for instance, insists that it is impossible to produce this result by limitation.

4. A fourth assumption is that public expenditures will be adjusted and curtailed to meet the loss in real estate taxes, and that therefore the cost of government will be reduced.

15 just has not worked out that way. Limitation is not a substitute for proper budgeting. It has proved to be merely a means of accumulating debts. Under the Smith law in Ohio, for instance, we managed to create a bond burden of deficiencies of \$100.000.000. Meanwhile, from 1912 to 1922 taxes in our counties and cities increased 96%.

5. A fifth assumption is that it is possible to reduce all local finance con-

5. A fifth assumption is that it is possible to reduce all local finance consideration to a single situation and rule—that communities regardless of differences must conform to the same limitations.

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It should be obvious that fiscal plans must be adapted to government needs rather than the other way around. The assumption of Mr. Nelson that tax limitation will give an unprecedented push to the whole movement to simplify governmental structure is not borne out by the facts. Actually one of the results of limitation has been to increase the number of local governments instead of to reduce them. What we have done is to develop ad hoc authorities to escape debt limitation.

In part Mr. Dykstra continued:

In part Mr. Dykstra continued:

What have been the actual results of the recent tax limitation amendment in Ohio? It is clear that the burden on the small taxpayer has not been reduced, but has actually been increased. From 1930 to 1934 real estate tax values dropped from \$13,000,000,000 to \$8,000,000,000, and our tangible personals dropped from \$400,000,000 to \$90,000,000. The taxes levied on the duplicate were \$300,000,000 in 1930 and \$150,000,000 in 1934. The cumulative delinquencies increased from \$62,000,000 in 1930 to \$175,000,000 in 1934. While the local reduction due to the 10-mill limit was about \$40,000,000, the actual reduction was only \$31,000,000 on account of additional levies. Although replacement sales taxes provided \$45,000,000 in additional public funds, the State took \$18,000,000 for its own uses. Thus the replacement taxes were actually \$15,000,000 short. Meanwhile, the average real estate taxpayer, using a \$3,000 value as base, saved \$12, and the 3% sales tax cost anywhere from \$20 to \$40 per urban resident. It should be apparent, therefore, that the small taxpayer is much worse off, even though the larger owner of real estate may be somewhere better off and our public utility organizations have profited as well.

It is fair to say, therefore, that in Ohio tax limitations have stampeded us into the adoption of a sales tax which almost every student of taxation considers a bad tax, and have retarded the adoption of a better tax considers a bad tax, and have retarded the adoption of a better tax—namely, one on income. Moreover, in the last election we introduced into the Constitution a new limitation: "There shall be no sales tax on food consumed off the premises." Meanwhile, we have voluntarily hampered ourselves in our effort to approximate a balance in taxation by imposing upon ourselves arbitrary, rigid, and unchangeable restrictions in two of our tax brackets by freezing the limitation device into our State constitution. We should remember, too, that we are thus breaking down local responsibility for tax collection. Apparently we have great respect for statute and constitutional law as a method of ending our difficulties. We nalvely believe that if tayes seem too light the remody is to limit them by naively believe that if taxes seem too high, the remedy is to limit them by

It seems to me that we are starting on this whole problem of government expense and government simplification at the wrong end. In arranging any tax program the proper place to begin is in a determination of what it is that we want governmental authority to do. Having determined this, we ought to find out what is the legitimate cost of such services. Our next step is to decide whether these services shall be paid for on a service basis or on an over-all basis. At this point we must remember that the cost of billing and collecting for all individual services is very expensive, and that we can probably cut overhead enormously by the device of an over-all collection. The next thing to do is set up a tax system which will bring in the necessary revenues to carry what we consider to be the necessary public services. Meanwhile, also we ought to be in the business of simplifying government agencies. Instead we are multiplying them by tempting local communities to expand their opportunities for creating debts to make up deficiencies. ns to me that we are starting on this whole problem of government

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Another problem to which we should turn our minds is to discover what part taxes play in the operation of business. We must recognize the relation of public expenditure to private expenditure, and understand what it means to shift individual and personal expense to the tax roll. Above all, we should recognize the fact that the great bulk of taxes raised are spent for wages and commodities, and that tax revenues are spent in practically the same way that private incomes are spent. These moneys are just as much a part of the purchasing power of the nation as are any other moneys no matter how earned or collected. To assume that public expenditures are not a part of the ordinary operation of business is a fallacy so palpable that it should require no discussion except for the fact that many have persuaded themselves that public expenditure is almost 100% waste. At this point and in this company it may be pertinent to suggest that even public debt is not so very different from private debt. These debts we owe to ourselves, and insofar as they are paid they are paid by the ultimate consumer and the ultimate taxpayer, who is one and the same individual. Taxes and debts are both a part of the cost of doing business. Private debts may easily be transferred into the realm of public debts, and by the same token a public debt is easily converted into a private debt. This is exactly what happens when a municipality purchases an electric light plant from an operating concern, or when, for instance, a private company purchases a public plant from the community.

There are other fundamental considerations that we cannot neglect. We must recognize, for instance, the fact that governmental expenditures cannot be fixed for future years because of changing conditions and changing attitudes toward the public services. More and more we tend to raise private income by the device of adding to the social income of our people through the public services of the social income of our people through the public services of the people insist

been elected, but public expense and public debt have continued to mount

none the less.

Recognizing the fact, then, that we are going to have more and more public services and that we need to find the necessary revenues to support such services, we must make decisions on the question of whether we shall pay for services as we go or run the chance of funding deficiencies. Certainly nothing is gained by making it impossible for government to defray coursely concerning costs out of revenues currently collected. The Smith

pay for services as we go or run the chance of funding deficiencies. Certainly nothing is gained by making it impossible for government to defray current operating costs out of revenues currently collected. The Smith 1% law probably cost Ohio \$100,000,000 in funded current obligations. Moreover, we must remember that the curtailment of desirable and necessary services actually destroys the incentive for the payment of taxes. From our experience to date it is probably fair to say that instead of improving fiscal practices, legislation of the limitation type seems to make them worse, and that tax limitation is an unintelligent and ineffective method of accomplishing desirable results. It is negative and selfish rather than constructive and in the social interest. If the energy which we have devoted to tax limitation had been devoted to an intelligent effort to improve State and local fiscal systems as well as taxing systems, we would have arrived somewhere by this time. Those States which have dealt more fundamentally with this problem have made more progress in intelligent tax reform. Every study of tax limitation proposals made by responsible groups indicates not only its foolishness but its futility.

It is apparent that the demand for tax limitation comes from one pressure group, and that the purpose of it is the shifting of public cost. Success for one group is bound to mean competition between groups for the shifting of taxes. Pushed to the absurdity for the sake of the argument, we may predict that in the race for exemptions we may look forward to the time when by constitutional amendment we shall abolish all taxes, and at the same time—perhaps on the same voting day—add still new government

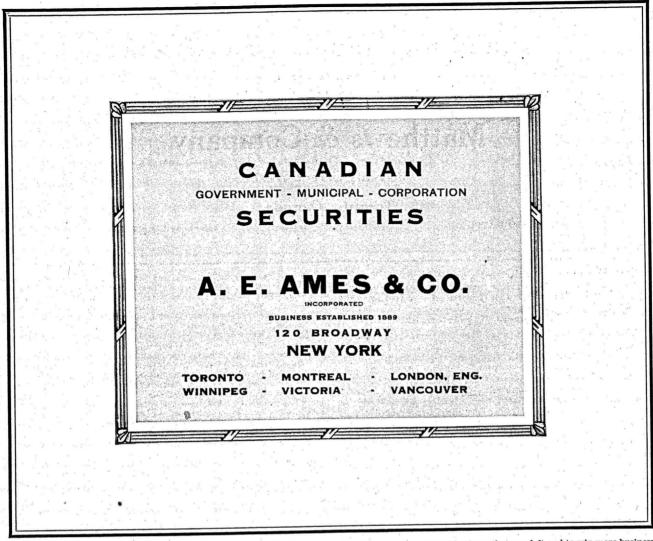
same time—perhaps on the same voting day—add still new government services to those which even now cry out for a proper financing.

This is not the time nor the place to rehearse the frantic and sometimes successful campaigns to read tax limitations into our fundamental law by some of the same interests, who, through the device of special assessments now gone sour, were in part responsible for saddling vast debts upon our local governments. Nor need it be pointed out here that in many places it is this same assessment debt which is "the staggering burden" under which real estate groans. This assembly knows too well that it was this kind of debt finally saddled on the general taxpayer that broke the camel's back in the last few years. And yet the tax load is not lightened; it is merely shifted to those less able to pay.

As is elsewhere noted in these columns Mr. Dykstra's address was followed by the appointment of a sub-committee to draft a resolution on tax limitations.

Railroads Coming Out of Depression With New Reputation—Address by L. A. Downs, President Illinois Central System Before I. B. A.

Discussing "Modern Methods of Mass Production as Applied to Railroad Industry," L. A. Downs, President of the



Illinois Central System, stated on Dec. 3 that "railroads are one of our foremost mass production industries, employing this year some 21/2 billion man-hours in the production of roundly 300 billion ton-miles and 20 billion passengermiles of transportation. This transportation," he said, "is cheap and widely used because it is mass transportation, produced by mass production methods." At the close of his address he made the following comments:

address he made the following comments:

The railroads are coming out of the depression with a new reputation. Up and down and across the country their service improvements are being acclaimed as the achievements of an alert, progressive industry. The newest figure of American speech—"as modern as a streamliner"—pays glowing tribute to the vigor and vitality which they have demonstrated under the terrific stress of the hardest times they have experienced in a century of being. They have come forward in service, they have come forward in their methods of maintenance and operation and they have come forward in public prestige and popular esteem. I submit the record for your judgment.

Mr. Downs, in his address, which was delivered before the Railroad Forum of the Investment Bankers Association, noted that "the methods that are used in the mass production of rail transportation are constantly being modernized, and the service output of the industry is constantly being modernized," but he added, "relatively few people outside railway circles have any occasion to know about the materials and tools and methods that are used behind the scenes on the railroad, or to know how greatly mass production methods on the railroad have been modernized in recent years.'

Pointing out that "the severity of this depression in its effect on rail transportation far eclipsed anything experienced in the past," Mr. Downs continued in part:

In the past," Mr. Downs continued in part:

By way of illustration, take the five major depressions of the last 80 years. From 1907 to 1909 the Illinois Central suffered a 4% loss in annual gross revenue, from 1893 to 1896 an 8% loss, from 1873 to 1878 a 20% loss, and from 1857 to 1858 a 24% loss; but from 1929 to 1933 the loss was more than 50%. Other rallroads had about the same record in this and past depressions. Gross revenues of Class I rallroads were 3 billion, 184 million dollars less in 1933 than in 1929; the accumulated deficiency for the six years 1930-35 compared with 1929 was 15 billion, 262 million dollars.

For many years prior to 1929 the railroads of the United States had operated on a small margin of so-called profit, and railway men had some experience in stretching dollars to make them go as far as seemed possible. However, the experience that had been gained in stretching dollars prior to 1929 was no adequate preparation for the terrific economies that had to be made to meet the unprecedented decline in traffic and revenues which followed. By 1933 the railroads had been set back some 20 years in amount of annual revenue, some 30 years in volume of traffic. They had 20th century needs and a 19th century income. Drastic reductions had to be made in operating expenses and they had to be made without impairing the service; in fact, while the expenses were being reduced, the service had

to be improved to hold the business that was left and to win more business. It was an experience that our generation of railway men will never forget. They had to revise the standards that had been built up over the years by painstaking effort and get down to elementals. It was a job of re-education that required a lot of new thinking and hard work.

How the situation was met is now a matter of record. As I have indicated the improvements that were made in the service are well known. Those who are acquainted with financial affairs know how greatly expenses were reduced. However, I doubt if many people other than working railway men appreciate how much the refinement of mass production methods contributed to the result.

In the six years 1930-35 compared with 1929 the Class I reflection.

men appreciate how much the refinement of mass production includes an arrival to the result.

In the six years 1930-35 compared with 1929 the Class I railroads made an aggregate reduction in expenses amounting to 10 billion, 194 million dollars. In some part this reduction represents work that was put off because it could be put put off without injury to the service. We were able to borrow on the future to this extent, but such work will have to be done, as indeed some of it has already been done since 1933. Other reductions were made because there was less business on the railroad, requiring fewer train-miles and less work on the track and in shops, yards and offices, making it possible to close stations, abandon trackage. Some part of these reductions will become permanent economies, but most of them have been disappearing in the last three years and will continue to disappear as business gets better. However, there were still other reductions in expenses that were made possible by the development and increased use of new and improved materials, modern tools and better methods and by fundamental changes in the art. These are mostly permanent economies extending into the future.

The economies effected through improvements in the way of track maintenance and structure, the maintenance of equipment, &c., were dwelt upon by Mr. Downs, who further said:

IUITHER Said:

These developments in mass production are some of the reasons why it has been possible for the railroads to make a continuing reduction in the unit cost of railway operation in the face of decreased volume of traffic. In 1921 the operating cost of moving a ton of freight a 1,000 miles was \$10.78. In 1929 it was \$7.44. With the decline in volume since 1929 it might be expected that the unit cost would increase, but instead of that it was further reduced to \$6.63 in 1935. Considering the permanent economies which will continue into the future, the unit cost will certainly be further reduced with increased volume.

was further reduced to \$6.63 in 1935. Considering the permanent economies which will continue into the future, the unit cost will certainly be further reduced with increased volume.

It would seem to me that it is needless to say that opportunities for permanent economies on the railroad have not been exhausted. Research is going on all the time. To illustrate: Draft gears and couplings are under test in the railroad laboratory at Purdue University. Rails are being tested in the laboratory sustained by the railroads at the University of Illinois. Rails are also being tested in the track by the use of detector cars which locate hidden fissures within the rail. Air conditioning is being studied coperatively by the railroads to determine how it may be improved. Each railroad also has its own research program going into all manner of materials and practices. These efforts are further supplemented by the research activities that are constantly being conducted by the manufacturers of the tools and materials which the railroads use in such large quantities. And it should also be said that not all research work is done in laboratories. Every railway man who goes about his job with an alert and questioning mind is, in the best sense, a research worker, seeking new ways to improve the service and cheapen the cost of producing it. New materials, new tools and new methods are being dveloped all the time.

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Report of Railroad Securities Committee of I. B. A.—
Chairman F. R. Dick Finds Immediate Prospects
of Roads "Immeasurably Improved" as to Earnings
and Credit—Dangers of Unsound Regulatory
Policies of Government Not Materially Changed

Policies of Government Not Materially Changed

The immediate prospects of the railroads, "from the point of view of earnings and credit, have immeasurably in proved," according to the report of the Railroad Securities Committee of the Investment Bankers Association of America, the Chairman of which is Fairman R. Dick, of Dick & Merle-Smith, New York. Mr. Dick further reports that "the dangers of unsound regulatory policies of the government do not seem to have changed materially, and on the surface it may seem that the problems of cooperation within the industry have not made much progress." Reference is made to the formation two years ago of the Association of American Railroads, one of the purposes of which "is to eliminate such competitive practices as are shown to be really wasteful." The report states that the committee is convinced that "fundamental changes of viewpoint are taking place and that at least a start has been made to place the industry upon a sounder basis." According to the report, during the last year, and especially during the last six months, "the response of security prices to increased traffic and increased earnings has been so great as to indicate very strongly that there is no barrier to a restoration of credit provided railroad traffic and earnings continue to improve." In full, the report follows:

The railroad industry in the United States is a highly intricate machine. If the Railroad Committee endeavored to report upon all the important

Continue to improve." In full, the report follows:

The railroad industry in the United States is a highly intricate machine.

If the Railroad Committee endeavored to report upon all the important matters involved, or even upon a substantial number of them, the burden of making such a report would be too great, and the final result would be as confusing and unreadable as the "Encyclopedia Brittanica" as a whole. The Committee, therefore, will continue to confine its report to certain aspects of the situation which in its opinion seem most important at the present time.

certain aspects of the situation which in its opinion seem most important at the present time.

One of these aspects of the railroad problem lies in the possibility that the financial collapse of this depression may have been so great as to prevent the opening up of the reservoirs of conservative investment money again to the railroad industry. Mr. Eastman has phrased this danger as the possibility that "the industry may no longer attract private capital." During the worst stages of the depression the concensus of opinion in investment circles was probably that a real restoration of credit was hopeless. This hopelessness was in large part due to the radical difference between this depression and all other depressions, as far as the railroad industry was concerned.

In former depressions receiverships took place. The general characteristic of these receiverships, however, was that they were confined to

roads with top-havy capital structures, and defaults were limited to the bonds that were outstanding in excessive amounts. Defaults, however, did not extend to the issues outstanding at conservative amounts. Such bonds continued to pay interest, even during receivership, and in many cases sold above par. This was the case, for example, with the first mortgage on the Northern Pacific during the receivership of that road in the principle.

Stating the matter in another way, in the depression of the nineties defaults were limited to junior type bond issues. Investors in the highest type of railroad bonds were fully protected regardless of receivership. This immunity to loss in regard to the best type of underlying railroad bonds was one of the controlling reasons for the legal approval of such bonds as suitable for savings banks and trustees. In the early years of the century railroad bonds were, as a matter of fact, the only type of corporate bonds enjoying such privilege.

It should be further noted that the freedom from loss in prior depressions was not limited to underlying bonds; the record of stockholders in strong railroads with conservative capital structures was equally satisfactory, at least from a comparative standpoint. In the nineties a high proportion of the stock issues of strong roads continued to pay all during the depression, and many stocks sold above par, even during the worst years.

years.

During the present depression, however, the record has been quite different. The collapse developed to a point where in many important roads, all bonds defaulted. Earnings of important systems fell actually, not merely comparatively, below depression earnings of 40, 50, even 60 years ago, in spite of four or five-fold increases in the volume of business and in operating efficiency. Dividends were passed, even on the best roads, and market prices of practically all railroad stocks fell to microscopic figures.

hereas the depression of the nineties, therefore, in its effect on railroad investors, was limited to the chastening of speculators, the predepression has resulted in losses of the most serious nature to the n conservative investors. The whole character of the railroad industry, least from an investment standpoint, seemed to have changed. The ef

road investors, was limited to the chastening of speculators, the present depression has resulted in losses of the most serious nature to the most conservative investors. The whole character of the railroad industry, at least from an investment standpoint, seemed to have changed. The effect and influence of this changed situation as to future credit was difficult to predict. Even a year ago evidence as to what might be termed the "resiliency of investor confidence" was, in general, lacking. During the last year, however, and especially during the last six months, the response of security prices to increased traffic and increased earnings has been so great as to indicate very strongly that there is no barrier to a restoration of credit provided railroad traffic and canings continue to improve. While it is true that conservative investors look beyond the present and are more interested in what will happen in the next depression than in the immediate future, there seems ample ground for hope that the shock to investor confidence has not been so great as to constitute in itself an impassable barrier to a broad recovery of credit in the railroad industry.

In the previous reports of the Railroad Committee the improving trend in traffic and earnings of the carriers was pointed out, and the effect of the improvement on security prices analyzed. This improvement has, of course, not been uniform, and during certain periods in the last two years gains have been interrupted by declines, giving rise to the fear that the recovery might be limited in scope. Such a possibility was discussed in the report of your committee last May, and your committee at that time stated its opinion that the hesitation in the improvement was merely a temporary recession in a major move upward. During the last six months this opinion has been strongly corroborated by the facts. Traffic has continued to gain, and the railroads have continued to report large increases in net earnings, and this in spite of the fact that expenditures for maintenanc

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respond was pointed out, as well as the possibility that the failure of market recovery in their recurities might be evidence of a less satisfactory trend for railroad credit than might seem to be apparent at first glance. Since last May, however, there has likewise been a substantial recovery in the bonds of receivership roads, and while at the present time progress in earning power has probably not reached the point where reorganizations can be expected in the immediate future, nevertheless the time when recrganizations may be effected seems to be rapidly approaching. Not only has the improvement been great, but the rate of improvement seems to be increasing. The evidence here is not merely limited to a general price increase in low-priced issues, it extends to the restoration of conservative investor confidence in bonds formerly considered speculative. For example, when railroad bonds formerly considered speculative rise in price and continue to attract investment money at yields of less than 4 ½%,

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recrganizations may be effected seems to be rapidly approaching. Not only has the improvement been great, but the rate of improvement seems to be increasing. The evidence here is not merely limited to a general price increase in low-priced issues, it extends to the restoration of constructive investor confidence in bonds formerly considered speculative. For example, when railroad bonds formerly considered appeculative rate in price and continue to attract investment money at yields of less than the price and continue to attract investment money at yields of less than discrete, a high degree of recovery in conservative investor confidence, and not merely a market move brought about by specimen, and in the with the general advance in all securities. On the whole therefore, the fears previously expressed that the shock to instruct the problems of great as to constitute a barrier to an extension of credit, would seem to have been completely eliminated by the evidence furnished by the action of railroad security price to the railroads, therefore, from the point of view of earnings and credit, have immeasurably improved. The dangers of unsound railright on the surface it may seem that the problems of unsound railright on the surface it may seem that the problems of unsound railright on the surface it may seem that the problems of the problems

agencies of transportation. Up to the present time but little progress has been made in regard to this phase of the industry, although mention must be made of the bill to regulate trucks, which is, of course, at least a step in the right direction. On the unfavorable side, however, is the decision of the Commission limiting the continuance of the present freight surcharges to Jan. 1, 1937. These surcharges are estimated to be producing over \$100,000,000 annually in revenues for the carriers. However, your committee may perhaps be somewhat overly pessimistic on this point, as the Commission has invited the carriers to file rates on individual commodities which may permit the carriers to retain a substantial proportion of the revenues now received under the surcharge provisions. Uptil the present proceedings are concluded, therefore, the definite policy of the Commission in regard to rates at this time cannot be ascertained, and it is to be hoped that the dramatic increases in traffic that are taking place will bring to an end any fears that the present rate structure is a and it is to be hoped that the dramatic increases in traffic that are taking place will bring to an end any fears that the present rate structure is a barrier to the movement of freight. As a matter of fact, in the rate hearings in regard to the surcharges it was demonstrated that the increases in traffic on the group of commodities to which the surcharges were applied was somewhat greater than in the commodities which were free of the surcharges.

the surcharges.

The importance of the present decision cannot be fully appreciated without a review of previous decisions of the Commission in regard to rates. In 1922, for example, during a period of depression, rates were reduced, even though the earnings were admittedly inadequate, based on the expectation that an increased volume would bring about an adequate net. The prophecies and hopes of the Commission were not fulfilled, but in 1926, increases in the Western District were refused on the basis that there was no emergency. This absence of emergency was given as the reason for refusing other increases in later proceedings and, in fact, justifying decreases, up until the spring of 1931. Later in that year, the emergency

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was too obvious to be denied, but the general application of the railroads to advance rates at that time was refused on the grounds that the emergency was then too great. (Temporary increases amounting to about \$5,000,000 per month during the period from Jan. 1, 1932, to Sept. 80, 1933, were granted, the proceeds to be pooled under "The Marshaling and Distributing Plan.") Since then the country has gone through the pit of the depression and is now emerging from it, but in spite of this there seems to be little change in the policy of preventing the railroads charging rates that will earn an adequate net. From 1922 to date, therefore, we have seen the railroads in every phase of the economic cycle—depression, improvement, prosperity, decline, depression and improvement. During all these past economic phases, the undesirability of rate advances or even stabilization has been emphasized by the Commission. If the same policy in regard to rates is to be applied during the present improvement in traffic and general business conditions, the prospect of the railroads ever being permitted to charge rates that will produce adequate revenues would seem to be remote. Unfortunately the present competitive influences affecting the industry, and the axiom that in the long run better and better service at lower and lower rates is necessary if the industry is to remain in a healthy condition, have obscured the underlying fact that at least sometime the railroads must be permitted to earn adequate revenues, and thus build up adequate reserves so as to avoid, in the next depression, the financial collapse that has taken place in this depression.

While your committee is hopeful as to the possibility of restoring credit provided all proper action is taken to place the industry upon a sound foundation, nevertheless if these measures are not taken prior to the next depression, and the placing of the industry upon a stock basis, is necessary; but those who hold this view apparently held that a scaling of debt to microscopic amounts,

in which they invest.

The closing of the door to the low-cost savings bank and life insurance company money, therefore, means that the railroads must appeal to the speculator, who will be willing to supply funds only if the returns during

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periods of prosperity are sufficiently high to compensate for the losses in depressions. Theoretically, sufficiently high dividends may be possible, but such dividends will necessitate a level of earnings very much higher than was considered necessary in the past, and it is to be doubted whether such earnings would be approved by either the public or governmental authority. Without this approval the proposed shift of the supply of railroad funds from the low-cost money supplied by savings banks and life insurance companies to high-cast money supplied by speculators would not result in rendering the industry sufficiently attractive to private capital to insure an adequate supply of money to provide for necessary improvements and additions. Such a failure in the supply of necessary funds for improvement would result in government ownership.

That this will be the outcome, however, your committee does not believe. The answer is the stabilization of the industry so that it will again in the future, as in the past, attract money from conservative investors at low interest rates. There is nothing in the whole problem that would prevent such an accomplishment, and, as the necessity for this stabilization is more clearly seen, there is every hope that adequate measures will be taken to bring it about.

FAIRMAN R. DICK, Chairman.

FAIRMAN R. DICK. Chairman.

Report of Industrial Securities Committee of I. B. A.
Views Surtax on Undistributed Profits Uneconomic
and Unsound—Committee Headed by S. J. Weinberg Points to Necessity for Sound Sinking Funds
in All Industrial Bond Issues

"That investment bankers must not relax in their insistence upon sound sinking funds in all industrial bond issues in spite of the fact that issuing companies undoubtedly will be more strongly opposed than ever before to these, because of the weight of the undistributed profits tax," is emphasized in the report of the Industrial Securities Committee of the Investment Bankers Association of America presented at the annual convention of the Association at Augusta, Ga. on Dec. 3 by the Chairman of the Committee, Sidney J. Weinberg, of Goldman, Sachs & Co. On this point the report said: report said:

report said:

In the report of this committee submitted to the 1935 Convention, the need for adequate sinking funds in industrial bond issues was discussed at some length. Judging from the issues of this year, companies putting out industrial bonds and the investment bankers selling them are for the most part in agreement with the principles set forth there. However, a new problem in connection with sinking funds has been created since those principles were laid down by the passage by Congress of the undistributed profits tax. The length and scope of our report do not permit a detailed discussion of this legislation. Suffice it to say that this Committee believes the surtax on undistributed profits in its present form is uneconomic and unsound. And in the particular field of sinking funds, if the Act continues in force as now drawn, it will doubtless make issuing companies far more reluctant than they have ever been before to put out bonds carrying sufficiently strong requirements for the annual retirement of debt. In view of this difficulty which the Revenue Act of 1936 may be counted upon to produce, investment bankers are urged to be more than ever insistent upon the inclusion of soundly drawn sinking fund provisions in industrial bond indentures. After all, while the undistributed profits tax in its present form may well prove to be only a temporary difficulty, the need for providing for periodic and substantial reductions in funded debt is permanent.

The report gives a summary of certain of the more pertinent figures in connection with corporate capital flotations during the first nine months of 1936 and comment on what appear to be the three main trends of the year in the industrial field is made. These trends are:

First, the continued preponderance of refunding in relation to the total of industrial financing done;

of industrial financing done;
Second, the expansion in new money issues relative to 1935, the likelihood of continued expansion in the new money field and the large number of successful small issues, particularly those floated in sections of the country removed from the main capital centers; and,
Third, the importance of convertible and warrant bearing issues in the industrial financing of the year.

The last feature of the year 1936 is the main topic of the report. Under this heading are first discussed the reasons which have made this an easy year in which to finance by the use of convertible and warrant bearing issues. Second, there are pointed out a number of circumstances in which the principle of financing with such issues is well applied by industrials. principle of financing with such issues is well applied by industrail companies. Next, the report goes into certain general considerations in connection with convertible and warrant bearing issues, namely the dual nature of such securities and

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the danger that they may be used as a substitute for adequate security in a fixed income bearing issue. The final part of the discussion of privileged senior issues is a treatment of the technical features of such issues, namely step-up and dilution provisions. The report investigates the pros and cons of certain of the more commonly used of these provisions and points out the weaknesses and strengths of each in turn without attempting to indicate that any one method is generally preferable to another.

In addition to the above extracts the report had the following to say:

following to say:

The most significant feature of the past year in the field of industrial securities, as indeed in the broader area of corporate securities as a whole, has been the remarkable increase in the number and in the dollar amount has been the remarkable increase in the number and in the dollar amount of new issues offered to the public. Total corporate flotations during the first nine months of 1936 have amounted to \$3,360,627,730, according to the figures of the "Commercial and Financial Chronicle." This is the largest volume of new offerings since 1930 and is over twice the amount floated for the corresponding period in 1935. New industrial issues have kept pace with corporate offering as a whole and, as was the case last year, amount to over 30% of the total. Of the \$1,013,892,626 of industrial financing undertaken through public channels, about 78% has been in the form of bonds and notes, about 12% in preferred stocks and about 10% in common stocks. Approximately 30% of funds raised by public offerings of inbonds and notes, about 12% in preferror saxs and notes 10% in stocks. Approximately 30% of funds raised by public offerings of industrial companies has been used for new capital and the balance has been for the purpose of refunding outstanding debt or preferred stock. When compared with the figure for new money issues of 20% for 1935, this showing indicates a very encouraging increase in the percentage of new

indicates a very encouraging increase in the percentage of new capital financing.

The figures quoted show quite plainly that in the industrial field refunding operations have continued to hold the chief interest of the financial community. This is a natural result of the continued ease in interest rates and the pressure exerted upon such rates by the large reservoirs of credit which are still seeking employment. Refinancing at lower interest charges has been further augmented this year by improvement in earnings, which is taking place generally in industry. With industrial returns showing higher interest or dividend coverage all along the line, the group of companies whose investment position warrants refunding at lower rates continues to expand. But whether the increase in the number of corporations able to refinance can keep pace with today's great demand for new securities is somewhat questionable. The supply of refundable bonds with excellent credit ratings has been greatly reduced, and now a tendency for refunding securities of lower rating appears to be growing stronger. In a period of extremely low interest rates like the present, a danger exists that yields on the highest grade investments may become so unattractive to a large portion of the market as to create a synthetic interest in securities promising higher yields but lacking investment merit. Accordingly, it must be emphasized that today is a time when this danger must be guarded against more than ever by using the greatest care to maintain sound investment re than ever by using the greatest care to maintain sound investment

emphasized that today is a time when this danger must be guarded against more than ever by using the greatest care to maintain sound investment standards.

This year's growth of new money issues in the industrial field means perhaps more to our business in the long run than the continued importance of refunding. Despite the tremendous increase in refinancing occasioned by the existence of extremely favorable circumstances in the money market, the volume of securities offered to raise additional funds has been gaining even more rapidly. It is true that there still exist numerous factors of uncertainty which adversely affect the demand for new capital. Nonetheless, new money issues have nearly trebled in the past year. As in the case of refundings, the growth in flotations to raise new capital is a natural result of the improvement in industrial earnings, along with the expansion in volume of trade and the hopeful outlook for business generally. Evidently although caution still restrains many, there exists a considerable group of businesses where leaders who are aware of opportunities have been so certain of the successful employment of new money that they have proceeded with their plans. With every quarter showing more satisfactory corporate results, opportunities of this sort will inevitably increase. In this connection the number of new common stock issues by enterprises of medium or small size should be noted. These have met with satisfactory reception from the public in most instances. It is appearing more and more certain from the results of these small offerings that the investment public has a growing faith in the ability of such companies to earn worthwhile returns on additional capital and that possibilities for raising money by the sale of common stock are increasing. Willingness on the part of smaller companies to risk new money and on the part of individuals to undertake new capital ventures usually signifies the return of better times. It is to them rather than to our large industrial corporations,

ve perform our function principally for the benefit of the country's

large corporations. The facts do not support such criticism. Local investment dealers the country over are ready and willing to serve the needs of companies that are too small to demand a national market for their securities and the record of the past year indicates that they have been doing so. Approximately 71% of the number of industrial common stock issues which were either sold to the public or offered to stockholders and underwritten by investment bankers during the first nine months of 1936 were of the type that can be called small; that is, less than \$1,000,000 in size. Thirty-one per cent of the number of such common stock issues were offered or underwritten by investment houses outside of New York, Chicago, Philadelphia or Boston. There have also been a substantial number of small bond issues, many of which have been floated outside of the big financial centers. From these facts it should be clear that not only do small companies have perfectly free access to capital markets through the medium of the investment-banking organization of today but also that capital in sufficient quantity to supply their needs can be found outside of the cities which are considered our principal money markets.

A third development of the year's industrial financing is the increased use of convertible and warrant bearing securities. In the first nine months of the year about 24% of all the industrial bonds and about 75% of all the industrial bonds and about 75% of all the industrial bonds and about 75% of all the industrial breather convertible or carried stock purchase warrants. In the light of present day interest rates and stock market conditions, it seems probable that a large number of issues of this type will continue to be soid. Privileged senior issues, as we shall refer to this class of securities, are in many cases especially attractive from the point of view of the investor, and furthermore, they are frequently the most satisfactory type of issue from the point of view of the issuing corporation. With growth in

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of the privileged type have been offered is the fact that in an institutional market like the present one, impressive agency ratings are highly important for the success of straight senior issues. Where companies do not have a high enough rating to make their straight securities readily salable to institutions, it has been necessary to add an inducement in the form of an option to convert into or buy common stock before the interest of individual investors could be aroused. And on the other hand in a market like today's this form of financing is cheaper for most companies than would be a straight sale of common stock.

option to convert into or buy common stock before the interest of individual investors could be aroused. And on the other hand in a market like today's this form of financing is cheaper for most companies than would be a straight sale of common stock.

From the point of view of the security buyer there are also a number of circumstances under which he may well be entitled to expect a bond or preferred stock of this type in return for the investment of his money. Two of these situations in which this Committee believes it desirable to add a common stock privilege to fixed income securities will be mentioned. The first occurs when a company would sell debentures or preferred stock to be placed behind a substantial amount of prior debt in the capital structure. The principle of convertibility or stock purchase warrants is particularly applicable to such issues. Junior securities in this position are limited in return and yet have but a secondary claim on the assets and earnings. As compensation for this secondary position they are entitled, it seems to this Committee, to an opportunity to share in the prosperity of the company, which opportunity can best be given them by the addition of a common stock feature. The second situation occurs in the case of fixed income securities sold by companies which are engaged in relatively precarious businesses, or are doing rather poorly at the time of offering. Here the risks generally make a straight senior issue appear unattractive. Yet the man who is willing to advance money in this kind of a situation is entitled to a senior position for his security. In order that he may be adequately compensated for the risk, he is also entitled to some of the appreciation possibilities of the common stock, whatever those may prove to be. Better than any other type of security the privileged senior issue meets the problems created by this situation.

Beyond remarking upon the general desirability of offering privileged senior issues in these two instances, it is not the intention of this

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of common stock. If he clearly understands this circumstance, he will not be surprised if the price of his security fluctuates somewhat more than straight bonds or preferred stock and he will appreciate that in part he has identified his interests with those of the common stock.

In the past, convertible and warrant bearing privileges were frequently attached to senior issues as a frank substitute for adequate security. During the depression such issues naturally did not fare well and the reputation of privileged securities as a whole suffered—whether justifiably or not. The practice of the past two years seems decidedly changed in this respect. As far as can be judged at this time the investment calibre of the great majority of this year's issues which carry conversion or warrant privileges has been quite satisfactory. This Committee is gratified that investment bankers today are apparently applying real measures of quality to the issuance of such securities. It is only by the maintenance of tried and tested standards of sound investment banking practice in the consideration of issues of this class that we shall be able to place them on a higher plane in the minds of the investing public than they have hitherto enjoyed. This is not to say that under certain circumstances of necessity the issuance of second and third grade senior securities bearing a common stock privilege is not a proper part of our business, provided that the risks involved in their purchase are understood by the investment banker and ruly disclosed to the public.

The issuance of convertible or warrant bearing securities involves certain more technical considerations than those discussed so far. Two of these technical aspects, which are handled in several different and disputed ways, are sufficiently important to be worthy of attention here. These are the treatment of the so-called "step-pu" and "dilution" provisions of privileged bond and preferred stock issues.

The great majority of the privileged senior issues sold during this year have

company or trustee as the case may be, and in turn keep their clients informed.

From the issuing company's point of view the advantage of a step-up provision based on volume is that the company is able to know in advance the number of shares of stock that will be required for complete exercise of the privilege. From the investor's standpoint a privilege of this sort also has a certain degree of advantage in that if the privileged securities are issued shortly before a prolonged depression or before any adverse occurrence in the affairs of the company, the favorable lower exercise price is not eliminated before the company has a chance to recover and before the option can become of value again. However, it must be remembered that a security set up so that the exercise price depends on the volume of the issue retired can never advance as materially in price as can one containing periodic step-ups because dealers and professional investors who follow such issues closely will hasten to exercise the privilege as soon as it becomes profitable to do so, thereby shortly bringing about a rise in the conversion or warrant price. On the other hand the statistical position of such securities is, of course, improved every time the exercise price goes up by reason of the lesser amount outstanding. Nonetheless, since this type of provision is far less clearly understood by the investor and since it is possible that the uninformed may be penalized by their ignorance of the conditions which determine the exercise price, this Committee believes that the sponsoring bankers and dealers who sell issues with this form of step-up provision should make particular efforts to keep their clients and other dealers informed as to how close at hand the change in the conversion rate or warrant price may be.

The second technical feature which merits discussion in this report is

warrant price may be.

The second technical feature which merits discussion in this report is the provision placed in all soundly set up privileged senior issues for the protection of the claim of such securities against dilution of the common stock. The practical effect of nearly all such clauses is uniform with respect to treatment of the dilution which is brought about by stock dividends, stock split-ups and recapitalizations. Therefore such types of dilution may be dismissed at the outset. When it comes to protection against the

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dilution caused by sale of additional stock, however, we find that two widely divergent practices are being followed today by issuers of convertible and warrant bearing securities and that there is a considerable difference of opinion in investment banking circles as to which of these practices is the more sound. The Committee has prepared the following discussion with the intention of pointing out as clearly as possible some of the weaknesses and strengths of both types of dilution provisions currently being used.

being used.

In the first and more common of the two standard dilution provisions to be found in the convertible and warrant bearing issues of this year, the prevailing exercise price of the option is made the basis for determining whether dilution has occurred. That is to day, under this theory, dilution of the privileged security holder's call on the common is considered to have been taken place if the company sells more common in any way—either to stockholders or to the public—at a price below the prevailing exercise price. Sales of stock above the exercise price are not deemed to create a dilution. The criticisms which may be made of this first type of dilution provision are as follows: First, such provisions permit an actual dilution to take place without a corresponding adjustment if sales of common stock are made at prices above the exercise price but below the market price of the stock. At that time, however, the original purchaser is bound to have a profit. Second, such provisions adjust for dilution in cases where the stock is issued for less than the conversion or warrant price but at a fair market price. Two examples will illustrate the truth of these statements. Suppose a company has outstanding debentures which are convertible at 50. The common stock is selling at 100 so that the debentures are selling at 200. The company offers stockholders the right to subscribe to new stock at 70 on a one for two basis. The immediate effect of such an offer is to make the stock sell ex-rights at 90 and the debentures at 180. Now, under the terms of the type of dilution provision we have been discussing, no adjustment in conversion price is necessary because the new stock was sold above the prevailing exercise price. Yet a reduction in the value of the call on the stock held by debenture owners obviously has taken place. The only way the debenture holder may protect him automatically against fluctuations in value which can be produced at any time by an arbitrary decision of the board of directors, and, according In the first and more common of the two standard dilution provisions

can be severely penalized. The correction for this is for the investment dealer to inform his customers of any such offering in time for them to protect their position.

A second example will illustrate the other ground on which this type of dilution provision may be criticized. Let up suppose that in the example used above the common had been selling at 25 instead of at 100. In this example, instead of an offering to stockholders the company makes a public sale of additional stock and it sells the new stock at approximately the prevailing market price, which, presumably, is the fair value of the stock at that time. Under the circumstances outlined the type of dilution clause we are discussing would demand that a substantial adjustment be made in the exercise price. If, for instance, the company increases its outstanding stock in this manner by 30%, the conversion price instead of being 50 would be adjusted to approximately 44½. Thus, although the sale of the additional shares presumably will strengthen the position of the issuing company and may increase the possibility of its stock reaching the exercise price, the common stockholders would be forced through the workings of this provision to give up more in the way of a privilege to the senior issue than they originally bargained for. That is, the total potential dilution of the outstanding common stock through complete exercise of the privilege would exceed what was planned at the time the senior security was authorized.

The strength of this first kind of dilution provision lies in the added protection it affords holders of convertable or warrant bearing leaves against

was authorized.

The strength of this first kind of dilution provision lies in the added protection it affords holders of convertible or warrant bearing issues against certain acts of management which could, if not provided against, diminish the value of the privilege. For example, if the management should sell a block of stock to "insiders" below the market price and the conversion price, this first type of dilution provision would give the senior security holder immediate protection through an adjustment in his exercise price. This protection would be over and above that which the privileged security holder immediate protection through an adjustment in his exercise price. This protection would be over and above that which the privileged security would have at law along with other common stock interests against any any such malpractice. In addition, if stock were sold to others than the stockholder at a market price which in the light of the management's inside information was substantially below a fair price, the convertible or warrant bearing security holder would also be protected by an adjustment in exercise price. In both these instances the management would be acting against the interests of the common stock as well as those of holders of the privileged issue. Consequently, opponents of provisions based on exercise price feel that the added protection afforded by such provisions against dilution of the privilege is unnecessary because in addition to the unlikilihood of open unfairness of this sort, all security holders with an interest in the stock have a measure of protection in the law. However, those investment bankers who uphold the provision evidently believe this added protection is necessary and offsets the other disadvantages discussed above. In the second type of provision, which has also been used during the past eleven months, market price at the time of the sale instead of exercise price is made the basis for measuring dilution. Under this theory it is held that dilution of the senior security holder's option can only occur upon the sale

of additional common stock to stockholders at a price below the fair market price. Compared to the first method of protecting the privileged security holder, this type of provision may be of more advantage to the senior security holder through permitting the company to finance with common stock at times when under the other type of provision it would be too costly because of the necessity of lowering the exercise price. Such financing may so increase the earnings even on the increased number of shares as to improve the likelihood of the stock's advancing to or above the exercise price. Supporters of dilution provisions drawn on this basis believe that the common stock subject to the option of the senior security holder is entitled to no more protection against dilution than are the outstanding shares. The fundamental idea underlying clauses of this kind is that there should only be an adjustment in the exercise price when the outstanding common stock has received a benefit in the form of a subscription right, which benefit is not received by the shares subject to the conversion or warrant privilege. A sale of stock to stockholders at a price below the market necessarily dilutes the value of the shares outstanding. One has to only compare the price of the stock with rights and ex-rights to determine this. In the opinion of this school of thought whether the sale is made at a price below or above the exercise price has no bearing on the issue; the conversion or warrant privilege is bound to be less valuable after such an operation and owners of the privilege are entitled to protection against such a forced decrease in the value of an essential part of their socurity. Investment bankers who houd this view believe that in drawing up the provisions which are designed to protect the privilege from sales of stock below market, it is not necessary to provide against sales to outsiders. In such cases the outstanding stock receives the same treatment as does that subject to exercise of the privilege. Furthermore, it can

stock already outstanding.

Both methods of preventing dilution of the option have elements of strength and both have weaknesses. Choice of the type of protection he believes necessary in convertible or warrant bearing bonds and preferred stocks is a matter for determination by the individual investment banker.

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Before making such a choice, however, he should be sure that he thoroughly understands all the strong and weak points of each method of obtaining that protection. In selling privileged issues investment bankers should always bear in mind that they assume a moral obligation to keep their customers informed as to all developments that may affect the rights of such investors to exercise their privilege.

During the course of the past year the members of this Committee have reviewed a great number of the circulars issued in connection with industrial security offerings. There is one general criticism which can be made of nearly all these prospectuses and that is that they are too long. Although the requirements laid down by the Securities and Exchange Commission permit summarization or condensation of information set forth in the registration statement, all such summarization and condensation is made at the risk of being held llable for misleading statements and omissions. The Commission might well exercise its preregative further by permitting the omission of certain items entirely as it does in the rules for newspaper prospectuses. Fundamentally, giving information to prospective purchasers of its securities in the clearest and most concise fashion is the concern of the issuing company. However, the experience of investment bankers in dealing with offering circulars quite naturally gives them considerable influence in determination of the form that statements made in prospectuses are to take. The purpose of the circular is primarily enlightenment of the security buyer. It would be well for investment bankers to strive for completeness with conciseness and to cooperate with the Securities and Exchange Commission in eliminating unnecessary information in prospectuses.

Before concluding this report the attention of members of this Association

and Exchange Commission in eliminating unnecessary information in prospectuses

Before concluding this report the attention of members of this Association is again drawn to the matter of competition, for issues. The evils inherent in this practice were pointed out in last year's report, and it would be purposeless to detail them again. Yet many of these unfortunate abuses continue. Particularly has there been noticeable a tendency toward the narrowing of spreads. Without taking advantage of issuing companies, investment bankers must allow themselves a reasonable margin upon which to do business and as compensation for risks. Most refundings, it is true, entail, risks of less magnitude than those involved in new issues. But risks will increase as new money comes in demand again. If investment bankers will act upon a rule of reason, a sound set of practices in the matter of spreads is bound to follow.

This has been a year of great improvement in the industrial securities business. The outlook for the future is cheerful. In any period of advance like the present investment bankers should be thinking not only of how to improve and increase the volume of their business but also of how to better methods and standards in the public interest and how to screngthen and safeguard the type of securities sold. It is the hope of this Committee that the coming year will contribute improvements both in volume and in practices.

Respectfully submitted,

Respectfully submitted,

INDUSTRIAL SECURITIES COMMITTEE

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Williamson Building CLEVELAND, OHIO CLEVELAND-CINCINNATI-DAYTON Federal Taxation Committee of I. B. A. Holds Undistributed Profits Tax Complete Reversal of Protection Necessary in Guarding Industry—Extra Dividends Declared As Outgrowth of Tax Regarded As Stimulating Inflated Sense of Prosperity—Modification and Simplification of Existing Laws Urged.

In its report submitted at the annual Convention of the In its report submitted at the same and the control of the Investment Bankers Association at Augusta, Ga. on Dec. 5, the Association's Committee on Federal Taxation notes that "important and significant changes have taken place under the Payonne Act of 1026 which affect not marely the matter. the Association's Committee on Federal Taxation notes that "important and significant changes have taken place under the Revenue Act of 1936 which affect not merely the matter of rates, but . . . proclaim a new tax philosophy by the government." The surtax on undistributed income is the subject of extended criticism by the committee (headed by T. Stockton Matthews, of Baltimore), which states that in its judgment the tax "is so violative of the principles of building proper reserves, so deeply rooted in American business and industry, as to suggest that this Association . . . should do all within its power to bring to the attention of our government the inherent weakness in this particular type of taxation." Attention is called in the report to that fact that "already in contemplation of the tax we have witnessed an unprecedented and almost preposterous declaration of extra dividends" which it says "are stimulating in a way, an inflated sense of prosperity." The Association is urged in the report to "seriously address itself in co-operation with the Federal and State governments to the modification and simplification "of certain injustices and inequalities in some of the existing laws." In full the report follows:

#### Introduction

Introduction

For purpose of enlightment in attempting to draft a suitable form of report for the discharge of our duties for the year, this Committee not only has referred to numerous publications and official documents but has discussed the subject with tax consultants and has reviewed the capable and interesting reports submitted by the Federal Faxation Committee of the Association in preceding years. We have been impressed with the fact of the gradual multiplication and ramification of tax items entering into the sources of government revenues and with the increasing difficulty of properly interpreting and applying them. The situation is one which largely has evolved from an epoch of emergency taxes, to help carry a mounting burden of Federal debt and toward providing for unprecedented peace-time expenditures. Fhat their resultant perplexities are not uncommon, it may be worthy of note that it took 8½ years for a committee of noted accountants and lawyers who had the task of making the income tax laws intelligible to despairing British taxpayers, to present a suggested "Codifying Bill" which contains 417 provisions and 8 schedules, with 350 pages of explanations. To the nearly 800 separate provisions embodied in 19 Acts of Parliament, have been attached 1,800 judicial decisions, "many of which are



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irreconcilable because they rest on conflicting interpretations of ambiguous or incomprehensible language employed in the Income Tax Acts."

We refer to this multiplicity of our Federal tax laws and to their intricacies because the subject of Federal taxation, entirely apart from our numerous and in some cases over-lapping State, county, municipal, &c., taxes, has assumed such proportions that we do not believe a comprehensive analysis and report, or to authoritatively interpret and apply them. Like the old negro, though, who was asked to change a 10 dollar bill—we have not the means but we appreciate the compliment and will proceed to try to throw some light on this subject to the end that eventually there will be effected some changes or modifications in certain existing tax legislation and regulations which will simplify the structure, if not lighten the load.

Admittedly, the field is one which profoundly concerns the future status of the business occupation and social lives of all citizens. Our advocacy of sound legislation on behalf of equitable distribution of the tax burden, as well as our protest against inequitable or discriminatory tax measures, should be diligently pursued and if need be publicly proclaimed and defended.

A modest evidence of our views and convictions in this regard was embodied in the resolutions presented by this Committee as a part of its Interim Report and approved by the Board of Governors at its meeting last spring at White Sulphur. The substance thereof and the disposition made of them are a matter of record. We refer to them now, merely as a reminder of the expressed intentions of this Association to do whatever is appropriate in the spirit of the best American tradition to assist in carrying out the views set forth therein.

Supplementing these resolutions, your Committee presented a concrete suggestion, which was approved by the Board of Governors, to the effect that by reason of Federal taxation and balancing of the national budget being of such paramount importance to ou

represent the Investment Bankers Association before the proper tax bodies or committees in Washington.

In the light of the facts which prompted these recommendations and of the legislative developments in the meantime, we desire to reaffirm our views and to urge upon the executives of our Association that suitable action be taken. Whatever be the reception which is accorded our voice before Congress or elsewhere, we do not feel that this Association now should refrain from, but rather that it should be more alert in sponsoring in the future, as it conscientiously has endeavored to do in the past, principles of fixed religious which in our online are sound. fiscal policies which in our opinion are sound.

#### The Revenue Act of 1936

The Revenue Act of 1936

Important and significant changes in taxation have taken place under the Revenue Act of 1936 which affect not merely the matter of rates, but principles as well, and which proclaim a new tax philosophy by the government. We cannot attempt to review and comment, in the space and time allotted for this report, upon the many changes and provisions of the Act. We have concluded therefore to depart from the generally adopted from of report of previous Federal Taxation Committees by eliminating references to most of the sections of the Act, where only changes in rates of taxes may be noted and which information is readily accessible to all concerned, and to confine ourselves to those where more significant changes occur or which introduce a new and debatable tax philosphy.

The effects of the tax increases, in the Revenue Act of 1935, were really never felt because the Act of 1936 superseded the previous Act before payments were due and made thereunder. Hence, when taxes are calculated and paid during 1937 for the taxable year of 1936, taxpayers will become forcibly aware of these numerous changes which, when compared with payments applicable to the 1934 Act, doubtless will prove more burdensome in many cases than generally is realized.

Income Tax on Individuals: No changes of consequence have been made in this section of the Act except that despite the rates remaining the same as embodied in the 1935 Act, the fact is that when income taxes are computed for the year 1936, they will be higher than the taxes computed for 1935 in the case of incomes in excess of \$50,000 for the reason, as previously stated, that the rates embodied in the 1935 Act were not applicable until 1936 when the latter Act superseded the former. A new feature of the 1936 Act is the provision that the normal tax as well as the surtax applies to dividends, whereas heretofore dividends in the hands of individuals were exempt from normal tax.

Corporation Income Tax: The 1934 Act provided for a 13 % tax.

whereas herestofted dividents in the hands of individuals were exempt from normal tax.

Corporation Income Tax: The 1934 Act provided for a 13¾% tax. The 1935 Act changed this so that the rate began at 12½% on very small incomes in excess of \$40,000. These rates are now superseded by the provisions of the 1936 Act, which carries a sliding scale of from 8% on the first \$2,000 to 15% on incomes in excess of \$40,000. This change favorably affects very small incomes, but affects unfavorably large incomes as against the 1934 Act, under which payments up to this time have been made. Special reference to Surtax on Undistributed Profits of corporations is made under a subsequent heading in this report.

Estate fax: Although the Estate Tax imposed under the 1926 Act and the 1932 Act (as amended in 1935) remain unchanged by the 1936 Act, it seems worthy of note that a \$1,000,000 estate today, after exemptions, pays \$222,600 as against \$179,000 under the 1934 Act, \$124,000 under the 1932 Act, and \$44,000 under the 1926 Act. These differentials gradually increase in proportion to the amount of the estate until, for example, on an

estate of \$5,000,000 the tax now is \$1,922,600 as against \$1,712,000 under the 1934 Act, \$1,163,000 under the 1932 Act, and \$495,000 under the 1926 Act. These figures are submitted simply as an illustration of the extent to which this "soak the rich" form of taxation has grown and the inroads which it makes upon the estates of men of means whose natural desire is to pass on to their heirs a just proportion of the rewards of financial success. Mutual Investment Companies: The new law accords special treatment to Investment Trust Companies of the open-end type which meet the definition in the statute of a "Mutual Investment Company." Subject to their complying with certain rather rigid requirements of the statute, such corporations as distribute all of their income will be liable for no Federal income taxes whatever. They will, however, be subject to the Capital Stock Tax and Excess Profits Tax. Unincorporated Investment Trusts which have been classed as Associations, and hence, taxed as corporations, may also be entitled to the benefits of this provision.

Other Items of Tax: We omit reference herein to Surtax on Improper Accumulation of Profits, to Surtax on Personal Holding Companies, to Gift Tax; also to miscellaneous taxes such as the tax commonly known as the "Wind Fall" Tax, having apparently been created as a result of conditions arising out of the invalidating of the AAA. This tax, together with the Federal Social Security Act, involve such endless details and the problem connected therewith are so many and varied, that we respectfully wish them on the Chairman and members of the succeeding Federal Taxation Committee for their deliberate consideration and subsequent explanation.

Receipts, Disbursements and Debt Statement of the Government: Another customary and important discussion of a topic contained in the

on the Chairman and members of the succeeding Federal Taxation Committee for their deliberate consideration and subsequent explanation.

Receipts, Disbursements and Debt Statement of the Government: Another customary and important discussion of a topic contained in the reports of preceding Committees which will be conspicious by its absence herein but which we leave to the mercy of our successors, is the Receipts, Disbursements and Debt Statement of the Federal Government. While the financial status of the government and its fiscal policies are recognized to be at the foundation of problems of taxation, while their proper and economical handling vitally concerns every citizen upon whose shoulders rest the burden and the responsibility of helping to provide the money with which to meet the current expenses and to repay the huge sums borrowed, and while every sensible thinking person still fervently should believe that the only possible solution and ultimate relief from a constantly mounting tax burden must be based upon the principle that the budget of the government be balanced, we, the lay members of your Committee, feel that in deference to a conflict of opinion in regard to some of the present day intricate phases of this subject we would rather withhold comments.

Federal Taxation of Stock Transfers: This subject is one which has been agitated and discussed for a number of years, without avail. It has been the source of considerable conservations and correspondence between certain members of this Committee and counsel, as well as executives of the Association. Briefly, according to advice of counsel, the status of the case now is that the question is pending before the Supreme Court of the United States and that until the Court has decided the controverted subject, it is thought to be impossible to persuade either the Treasury Department or the Congress to consider a change of this statute.

Dublous Items and Inequities in the 1936 Tax Law: We purposely have deferred for the concluding paragraphs of this re

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es Tax: The repeal of or a drastic revision of this tax is among the reforms in our present tax system that presumably can be made without substantial loss of revenue and that will encourage capital investments as well as release obstructions placed upon business and act as a resistance to stock market inflation. A tax which is so heavy and in principle so indefensible and unworkable, that it suppresses the activity at which it distracts a completely defeated. principle so indefensible and unworkable, that it suppresses the activity at which it is directed, completely defeats its own purpose. There is said to be a strong sentiment in and out of Congress for the repeal of this tax and it is reported that the administration leaders would not be opposed to reasonable changes to make it more workable and to remove discriminatory

sonable changes to make it more workable and to remove discriminatory provisions.

Capital Stock Tax and Excess Profits Tax: The direct and important connection between these two forms of taxes wherein it was essential that careful consideration be given to the value declared for capital stock tax purposes so as to reduce to a minimum the amount of excess profits tax is anomalous. The wisdom of it seems doubtful in that the total amount of capital stock tax and excess profits tax is determined by and dependent upon elements of chance and "guesswork" which subject two concerns in like position to varying degrees of taxation.

Surtax on Undistributed Income: It is this piece of legislation that we desire to look straight in the face and then ask of ourselves, are we going in the wrong direction, or is it this section of the new law going wrong? Because of its serious nature and consequences, we are making it the theme song of this report. We hope that you will bear with us while we present as concise an interpretation of our views of it as we can.

It is, as you know, a completely new feature of the Corporation Income Tax Law under the 1936 Act and imposes surtaxes on undistributed net income. Beginning with a 7% tax on the first 10% of so-called "adjusted net income," 12% on the next 10%, 17% on the next 20%, 22% on the next 20%, and 27% on the remaining "adjusted net income," this new provision carries a penalty upon the retention of profits that well may have far-reaching effects upon the future of American business and industry. Without going into needless detail concer. ing the use of the term "adjusted net income," let us say that it means in the main the regular net income less the amount of normal income tax paid on profits and less credit for interest on government obligations.

This tax clearly calls for the most thoughtful consideration of those who believe that in the interest of sound finance and progress, American business and industry should not be forced to depart from the safe and traditional

for interest on government obligations.

This tax clearly calls for the most thoughtful consideration of those who believe that in the interest of sound finance and progress, American business and industry should not be forced to depart from the safe and traditional policy of retaining a reasonable portion of profits, if not for immediate need or expansion, then for the proverbial rainy day of the future. Reasonable retention of profits in previous years for a rainy day, provided most of the funds in the days of depression with which to finance payrolls, to pay interest on funded debt and even in many notable cases to distribute dividends to those who have to rely upon such funds for their subsistence. Can it be desirable to alter so fundamental a policy by means of a penalty which fosters a lack of prudence, a lack of provision for the rainy day, a lack of incentive to accumulate reserves for relief, for emergencies, and for future expansion? We, of course, are aware that in most instances there are means of overcoming the tax through the medium of a dividend payable in such a form of security as may be taxable in the hands of the recipient. The confusion and technicalities that will result in many cases in an endeavor to avoid this tax present problems of a vexing nature. The law appears to be a complete reversal of the policy of protection that sound

managements heretofore considered necessary in guarding American in-

The law carries provision intended to avoid imposition of the tax by The law carries provision intended to avoid imposition of the tax by corporations having contracts entered into prior to May 1, 1936, which preclude them from the payment of dividends. The determination of whether some of the corporations holding such contracts are exempt from the tax again presents many confusing problems, and will, we believe, result in numerous inequities. The mere chance of a contract having been so worded as to technically comply with the law as against a contract embracing similar conditions and with like justification for its existence; but which by mere chance, happened to be so phrased as to be slightly beyond the "borderline," is at once suggestive of taxation of an unfair and unscientific nature. Corporations in like relative positions should be taxed.

which by mere chance, happened to be so phrased as to be slightly beyond the "borderline," is at once suggestive of taxation of an unfair and unscientific nature. Corporations in like relative positions should be taxed relatively alike. No corporation should enjoy either advantage or disadvantage resulting from the mere element of chance.

We submit that earnings of and by themselves are not the test of ability to pay liberal dividends and that a law which imposes penalty upon failure to distribute current earnings, when there may have existed a deficit—an actual impairment of capital at the beginning of the year—is a law that is neither truly just nor sound. Then, too, the law is without provision that should reckon with the financial requirements of expansion, of additional building, of additional machinery or the reduction of debts. The law appears not to take into account that so often earnings are bound up in additional plant facilities or inventory or accounts receivable or the like. The law seems to presuppose that earnings result in just so much additional cash to the corporation—a fallacy that is at once obvious. The law does not reckon with the well known fact that frequently, and especially during the formative and upbuilding period of a business, the earnings are insufficient to meet the growing demands of an expanding business. All this is particularly true of smaller corporations whose businesses have not yet attained a more or less settled volume. The law is much harder on smaller corporations than larger ones, but with its far reaching effects upon both classes.

Though we have not gone into details concerning numerous foctors in

Though we have not gone into details concerning numerous factor Though we have not gone into details concerning numerous factors involved in this tax, we call attention to the fact that the law permits a carryover of dividends paid over and above the amount of earnings in any one
year. In other words, if a corporation pays in dividends a million dollars,
and has earned but a half a million dollars, the excess payment can be used
for two succeeding years as a credit against the earnings of such years.

If no dividends are paid, then, in addition to the normal income tax and
other forms of taxation, a corporation is compelled to pay to the government
20 ½% of its undistributed net income.

20½% of its undistributed net income.

In our judgment the Undistributed Profits Tax, in its present form, is so violative of the principle of building proper reserves, so deeply rooted in American business and industry, as to suggest that this Association, mindful that the best and surest type of taxation is that which still will leave business and industry to operate under sound financial policy, should do all within its power to bring to the attention of our government the inherent weakness in this particular type of taxation. We are all well aware that necessary funds must be obtained by the government. It is not against the raising of the funds that we lift our voice in this report. It is simply against what we conceive to be a change in our tax philosophy that may prove far more detrimental to the best interest of America than is perhaps generally realized. Already, in contemplation of the tax, we have witnessed an unprecedented

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and almost preposterous declaration of extra dividends which in many instances have been at the possible sacrifice of the ultimate good of the corporations and their stockholders, as well as contrary to usual sound business policies. They are stimulating, in a way, an inflated sense of prosperity.

#### Conclusion

It is to be borne in mind that we have passed through severe times. It can well be realized that the government, in order to raise funds required to meet an emergency situation, could not very well have made the scientific study of the newer types of taxes that might have been made under normal circumstances. We have not approached this subject in a spirit of retaliation or resentment and our comments are not intended to be vindictive. taliation or resentment and our comments are not intended to be vindictive. But we have endeavored to squarely face and frankly criticise in a constructive way this and other particular sections of the Act which seems to us to be so inherently unsound. This Association can ill afford to complacently stand by. We believe that the modification and the simplification of certain injustices and inequalities in some of the existing laws are subjects to which, in cordial cooperation with the Federal as well as with State governments, our Association seriously should address itself.

Respectfully submitted,

FEDERAL TAXATION COMMITTEE

Edward J. Costigan.

| B. W. Scharff.

Edward J. Costigan,
Whitaker & Co., St. Louis
William H. Draper Jr.,
Dillon, Read & Co., New York
Royal D. Kercheval,
Boatmen's Nat. Bank, St. Louis
William M. Marshall,
Spokane & Eastern, Spokane Div.
of Seattle, First National Bank
Allan M. Pope,
First Boston Corp., New York
T. Stockton Matthews, Chairman
Robert Garrett & Sons, Baltimore

Report of State and Local Taxation Committee of I. B. A.—Finds Trend Toward Tax Exemptions Involving Limitations and Shifting of Taxation Burden From Greater Numbers of Voters to Minority

The Chairman of the State and Local Taxation Committee of the Investment Bankers Association of America, Joseph M. Scribner, of Singer, Deane & Scribner, of Pittsburgh, stated that the past year has developed but little new legislation in the field of State and local taxation; at the same time, he said, "two tendencies, however, are somewhat more emphasized than in the past; namely, the trend towards tax exemptions involving limitations and that towards tax exemptions involving limitations and that towards to the minority." Mr. Scribner continued:

The first of these tendencies is exemplified by an increasing effort throughout the country for limitation of the property tax by legislation or State con-

out the country for limitation of the property tax by legislation or State constitutional provisions. This Committee, however, understands this subject is being dealt with in the municipal report and refrains from comment.

The second of these tendencies is exemplified by the tendency to eliminate

the general sales tax and substitute an income tax with broad exemptions

the general sales tax and substitute an income tax with broad exemptions. Obviously the public motive is directed against those who have, for the support of those who have not.

It is interesting to note that the National Association o 1Real Estate Boards has included in its legislation program a recommendation for State control of local tax levies and bond issues under appropriate safeguards and a restriction of the use of special assessments for financing public improvements. These suggestions are in addition to their program on the limitation of property taxes. Their program includes a recommendation that a state agency be created by each State vested with the right, upon the petition of 25 or more taxpayers directly affected, to review in public hearings any proposed tax levy or bond issue with the power to make a downward revision with respect to the proposed taxation, and veto power with respect to the proposed bond issue.

They also suggest that the written consent be secured of a majority of

They also suggest that the written consent be secured of a majority of all property owners representing more than one-half the frontage of the new property affected before any special or benefit assessment proceedings can be initiated for the financing of any new public improvement or under-

Other than the foregoing summary, your Committee has concentrated its attention to taxation directly affecting dealers and security holder and subdivided its efforts into three major channels:

1 Existing taxation affecting dealers in securities.

2 Proposed taxation which would affect security dealers.

3 Proposed taxation disadvantageously affecting holders of securities.

By existing taxation on dealers, your Committee has had in mind State or local taxation applied to those engaged in the business of dealing in securities. Certain items of interest may serve to illustrate our objective.

In certain States recently enacted income tax laws assessed a tax on all income other than that derived from obligations of the United States or District of Columbia and local issues issued subsequently to Nov. 4, 1932.

This taxation tends to discriminate against outside securities of equal

Kentucky maintains a tax of ½ of 1% on the market value of stocks and in addition a recent Special Session of the Legislature authorized a State income tax closely following the exemption and rates of the Federal income tax. This, as well as in other States, with both a property and income tax tax amounts to a duplication tax from the same property and is dangerously

burdensome.

In Massachusetts, the income tax rate has been increased 10% which appears to be in keeping with the trend of the times.

New Mexico maintains a particularly unfortunate sales tax providing a 2% levy on the goss income of all brokers, agents or factors. In the drafting of this legislation, no consideration was given to the fact that 2% of the gross may equal or exceed 100% of the net. It is hoped that other new dealers will not go West for further taxation ideas.

Pennyalyania record in include the procession by an increase of its personal

dealers will not go West for further taxation ideas. Pennsylvania recently joined the procession by an increase of its personal property tax from 4 to 8 mills on the value of personal property obviously a sizeable item against low coupon securities or non-dividend paying stocks. A number of States assess a regular ad valorem tax against securities of corporations incorporated outside of their jurisdiction. This, of course, is highly discriminatory and places holders of securities of foreign corporations at a considerable disadvantage.

Your Committee is of the opinion that fees collected by States for the registration or license of dealers and from the registration of securities under various State laws should be used for the purpose of administering appropriate local security legislation and should not be legally applicable to other purposes. to other purposes.

In a great many instances these funds are received into the general fund of the State and used without regard as to their source. Obviously this procedure represents double taxation to the extent that it is practiced and subjects those against whom the tax is levied to an increasing pressure for increased revenue without regard as to the financial requirements of the

department enforcing the local security laws.

Activity with respect to new taxation proposed against dealers has not assumed substantial proportions this year. Aside from a few referendum proposals or constitutional amendments voted on in November, no very

proposals or constitutional amendments voted on in November, no very definite suggestions have been made and may be briefly summarized. Although a number of such proposals were defeated, a bill is pending in Texas which will levy a tax of 3% upon the gross amount of commissions received by any person, association or corporation doing business as a security or commodity broker.

Colorado has enacted a constitutional amendment authorizing an unlimited State income tax, leaving the residents of that State completely confused as to what the result may be. In addition, the amendment provided a \$45.00 minimum payment per month for the indigent over 60 which was carried with a glad hurrah and which could mean an increase in the annual tax burden of from \$12,000,000 to \$60,000,000, based on estimates as to those conceivably eligible. As the bill was originally sponsored by the school authorities for school purposes it is interesting to note that the forces of education appear to be losing front before increasing pressure to

the school authorities for school purposes it is interesting to note that the forces of education appear to be losing front before increasing pressure to subject the proceeds of this tax to the claims of the indigent pension bill. Your Committee ventured timidly into the field of discriminatory taxation proposed against security holders but after a short sojourn in this prolific and confusing pasture, withdrew and concluded that no commen t was necessary with respect to such a popular and fluctuating subject.

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MINNEAPOLIS-ST. PAUL MINNESOTA

Report of Foreign Securities Committee of I. B. A. Says Developments in Field Have Been Limited—Institute of International Finance Reports Further Improvement in Status of Foreign Securities

While stating that "several refunding issues of foreign securities have been offered early this year" the Foreign Securities Committee of the Investment Bankers Association of America in its report added that "otherwise the developments in the foreign securities field have been limited."

The Committee, under the chairmanship of Burnett Walker, of Edward B. Smith & Co. of New York, further reported:

The political developments in certain foreign countries have not been such as to encourage new foreign investments, but the disappearance of the gold block and what appears at the date of this writing to be a sound beginning in the realignment of the major currencies have been of such importance as more than to outweigh the disturbances. Houses which deal actively in foreign securities report a continuous and growing interest in high grade foreign bonds. It appears not unlikely that a number of additional foreign dollar issues will be refunded in the coming year.

#### General

General

The activities of your Committee during the past year have been limited largely to matters relating to the Institute of International Finance. Your Committee is very gratified to report that the Institute has gone forward with its work during this year and that this result has been accomplished, first, through the continued energetic support of such people as Dean Madden and Professor Nadler, but also through the cooperation of your Association with New York University and the Foreign Bondholders Protective Council, Inc. The absence of cooperation and financial support from these groups this past year might, and your Chairman believes would, have forced the termination of these worthwhile activities. It is therefore with considerable gratification that the continued support of your Association is noted.

A detailed description of the work performed by the Institute in the

A detailed description of the work performed by the Institute in the past year is contained in the report of its director, which is hereto attached. Your Committee is represented on the Executive Committee of the Institute by Messrs. Nevil Ford, N. Penrose Hallowell and Burnett Walker.

#### Respectfully submitted. FOREIGN SECURITIES COMMITTEE

Burnett Walker, Chairman Charles E. Abbs

Gerald E. Donovan Rudolph J. Eichler Charles S. Garland

Robert W. Gouinlock N. Penrose Hallowell Bowman C. Lingle DeWitt Millhaus

The annual report of the Institute of International Finance was submitted at the convention as follows by John T. Madden, Director of the Institute:

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A Complete Trading Service in Listed and Unlisted Securities The past year has been marked by a further improvement in the status of foreign securities. Many settlements between bondholders and foreign debtors in default have been made which will eventually lead to the resumption of debt service. Thus, the Austrian provinces, municipalities and corporations resumed service in full on their dollar bonds; Cuba resumed sinking fund payment on most of its loans issued in the United States, and new settlements were reached with the Province of Buenos Aires, and with El Salvador. The only new default occurred when Poland suspended the transfer service on the obligations outstanding in the United States.

The work of the Institute of International Finance is determined largely by the conditions prevailing from time to time in the foreign securities markets. On this account, the Institute has resumed the publication of studies dealing with the credit conditions of those countries whose securities are actively traded on the American markets and which have promptly

are actively traded on the American markets and which have promptly met their debt service, rather than restricting its activities entirely to default studies as was done in recent years.

Bulletins—During the past year, the Institute published the following bulletins which were widely commented upon by the press both at home and abroad:

and abroad:

and abroad:

Bulletin No. 80. Credit Position of Canada.

Bulletin No. 81. Credit Position of Japan.

Bulletin No. 82. Special Bulletin on Securities in Default—Colombia.

Bulletin No. 83. Credit Position of Austria.

Bulletin No. 84. General Bulletin on Securities in Default—Foreign

Dollar Bonds in Default.

Bulletin No. 85. Special Bulletin on Securities in Default—Statistical

Analysis of Foreign Dollar Bond Defaults.

Bulletin No. 86. Credit Position of Argentina.

Bulletin No. 87. Special Bulletin on Securities in Default—Hungary.

Bulletin No. 88. Special Bulletin on Securities in Default—Peru.

Statistical Bulletins: Vol. IV. No. 3, January, 1936; Vol. IV, No. 4,

July, 1936.

For some time the Director, Research Director and other members of the staff of the Institute have been engaged in an exhaustive study of the experience of the United States as a creditor nation. Their conclusions have been put in book form for publication before the end of the year. It is of particular interest to note that in contrast with the general belief that the

particular interest to note that in contrast with the general belief that the United States as a nation has suffered substantial loss on its foreign investments, the study reveals that the return on all foreign securities issued in the United States for the period 1920-35 aggregated approximately 6.61%. Inquiries—Innumerable inquiries have been received from subscribers as well as from others who have learned that the Institute is an authoritative as well as from others who have learned that the Institute is an authoritative source of information in connection with foreign investments, economic and financial conditions prevailing abroad, and information relating to international exchange and trade. Many of the inquiries have come from foreign individuals, corporations and governmental bodies. In every case, these questions have been answered as fully and promptly as possible. Many letters of appreciation have been received from those who were served.

Library—The library at the Institute is constantly being supplemented with new and up-to-date material of an official and authoritative nature. Thus, as new studies are prepared, the specific information needed is available. For illustration, while the bulletin on Canada was in preparation, many documents and publications dealing with economic and financial conditions in that country were acquired which were of great value in preparing a study on the Canadian Provinces which will shortly be released.

Staff—As in the past, the work of the Institute has been carried on directly under the supervision of the Research Director. The staff has performed its work well and has given full satisfaction, although the lack of funds has not made it possible to compensate its members adequately for the work performed or to supply them with the necessary understudies. On Aug. 15, of this year, Dr. Harry C. Sauvain, who has been connected with the Institute since 1928, became Associate Professor of Finance at Indiana University. Due to the decreased budget on which the Institute must operate for the new fiscal year, his place has not been filled.

Executive Committee—During the past year the following members were on the Executive Committee of the Institute: Burnett Walker, Nevil Ford, N. Penrose Hallowell, Dean John T. Madden, and Benjamin Strong Jr. As usual, this Committee, under the chairmanship of Burnett Walker has spared no time and effort to assist in the work of the Institute. Benjamin Strong, the representative of the University, asked to be relieved in the middle of the year and was replaced by L. G. Payson, a member of the Council.

Research Committee—The Research Committee, which is composed of -The library at the Institute is constantly being supplemented

the Council.

the Council.

Research Committee—The Research Committee, which is composed of eight members, has been very helpful in offering suggestions and making helpful criticisms regarding the bulletins. Meetings have been held regularly and the members have been most generous of their time and experience. During the past year this committee, which renders its services gratuitously, consisted of W. A. Sholten, Chairman; A. J. Accola, J. F. Fowler, R. Cortesi, S. L. Reed, P. F. Schucker, G. F. Train and E. Schwarzenbach. As Chairman of the Research Committee for the past two years, W. A. Sholten has given a great deal of his time and expert knowledge to further the work of the Institute.

Budget—The budget for the fiscal year, 1935-1936, is given below:

Receipts—

\$10,000,00 Receipts—
I. B. A. underwriting

Subscriptions	0 001 17	
Foreign Bondholders Protective Council	4 000 00	
Binder sales	3.00	
Total receipts	\$17,208.5	7
Expenditures— Office supplies and postage	\$400.60	
Office salaries	3 994 50	
Research salaries	10.307.46	

Research salaries
Periodicals and publications
Printing bulletins
Miscellaneous expenditures
Office équipment
Travelling expense

Total payments\_\_\_\_\_\$16,451.12

\$757.45 Subscriptions—Subscriptions to the services of the Institute of International Finance have held up remarkably well. Many foreign governmental offices as well as private and central banks are included as subscriptors. At home, subscriptions have been entered by various government departments, by college and university libraries, by public libraries, by individuals who own foreign bonds, by banks, investment houses and investment counsellors. counsellors

JOHN T. MADDEN, Director.

### Report of Government and Farm Loan Bonds Committee of I. B. A.

During the year ended Sept. 30 there has been an increasing demand for long-term bonds, according to a detailed report presented to the annual convention of the Investment Bankers Association of America by its Committee on Government and Farm Loan Bonds. In pointing out that as of Sept. 30 the Federal Government debt had reached a new high figure, the committee, headed by Dudley C. Smith,

high figure, the committee, headed by Dudley C. Smith, Chairman, said:

As of Sept. 80, 1936, the total gross debt of the United States Government, as reported in the daily Treasury statement of that date, was \$33,832,894,228, an increase of \$4,411,562,558 over the reported total gross debt as of Sept. 80, 1935, of \$22,421,331,670. These figures include all interest-bearing and non-interest-bearing direct government obligations, and also matured unredeemed debt, but do not include the obligations of various Federal agencies which are guaranteed by the United States Government as to both principal and interest. These guaranteed obligations amounted to approximately \$4,667,000,000 as of Sept. 80, 1936, as against approximately \$4,369,000,000 for Sept. 80, 1935. The aggregate debt, therefore, both direct and guaranteed, at the end of September, 1936, amounted to about \$38,500,000,000 as compared with about \$33,790,000,000 for the same date in 1935. The following table affords a more complete picture of the trend of the total gross public debt (excluding guaranteed obligations):

COMPARATIVE PUBLIC DEBT STATEMENT

#### COMPARATIVE PUBLIC DEBT STATEMENT

	<ul> <li>vill use useful to an</li> </ul>	Gross Debt Less
	*Net Balance in	
Gross	Debt General Fund	General Fund
March 31, 1917 (pre-war debt)\$1,282,0		\$1,207,827,886
Aug. 31, '19 (highest post-war debt) 26,596,	701.648 1.118.109.535	
Dec. 31,'30 (lowest post-war debt)_16,026,0	087.087 306.803.320	
March 31, 193321,362,4	165,376 492,926,476	
Sept. 30, 193529,421,8	831,670 1,798,553,090	
Sept. 30, 193633,832,8	894,228 2,187,582,078	31,645,312,150

\* This item represents the excess of assets over liabilities in the general fund as reported in the daily statement of the Treasury. For the year 1935 silver seignlorage of \$170,739,346 and the balance of increment resulting from the reduction in weight of the gold dollar of \$143,567,505 are included in the net balance. For the year 1936 silver seignlorage of \$329,078,269 and gold increment of \$139,904,732 are

The percentage of government securities held by banks of the country on June 30, 1936, the report pointed out, was approximately 45% as compared with 43% a year earlier. The committee added that the banks and the Federal Reserve System hold between 50% and 55% of the interest-bearing debt including guaranteed obligations. bearing debt, including guaranteed obligations.

### Report of Municipal Securities Committee of I. B. A Finds Progress in Refunding Plans—Possibility of New Municipal Bankruptcy Act in Next Congress— Decision Affecting Priority of Limited Tax Bonds

Decision Affecting Priority of Limited Tax Bonds
Under the chairmanship of D. T. Richardson of Kelley,
Richardson & Co., Inc., of Chicago, the Municipal Securities Committee of the Investment Bankers Association
stated in its report that, "considering the situations where
refunding plans have been agreed to by interested parties
and are now awaiting merely the mechanical operation of
issuing and exchanging new bonds, unusually good progress
has been made. We believe it is safe to say that with the
exception of a relatively few situations, the trouble is now
behind us." "This," says the report, "is evidenced by the
rapid appreciation in prices in what are called 'second' or
'third' grade municipal securities."

The report also said:

Market—Since the fall of 1935 there has been, with but few recessions

Market-Since the fall of 1935 there has been, with but few recess Market—Since the fall of 1935 there has been, with but few recessions, a steady advance in prices of municipals, as clearly reflected by the marked lessening in income returns. Probably the sharpest advance in several years occurred during the three weeks following the election when many long-term issues made record advances, with long New York City 4½s leading with an improvement of about 35-100s. Various syndicate accounts, old and new, were closed, and prices generally marked up. Low inventories together with a small visible supply of new issues and the belief that election results foreshadowed a continuation of low interest rates undoubtedly accounted for the advance.

tion results foreshadowed a continuation of low interest rates undoubtedly accounted for the advance.

While the yield from municipals has lessened materially during the past few years, the reduction is not disproportionately large when compared with the substantial lowering of interest paid on savings banks deposits. The latter has been reduced about 50% over a somewhat similar period and, of course, is subject to Federal income tax levies.

Volume—Sales of bonds by States and municipalities including those of

and, of course, is subject to Federal income tax levies.

Volume—Sales of bonds by States and municipalities including those of our territories, possessions, and their political divisions totaled about \$1,443,000,000 during the first 10 months of this year, as compared to approximately \$1,645,000,000 during a like period in 1935. Of these amounts, permanent financing during the period in 1936 (about \$986,-000,000) was larger than during the corresponding months of 1935 (about \$932,000,000) while temporary loans were less in 1936 by about \$255,700,000. The volume of new issues declined from November 1935 to June 1936.

The volume of new issues declined from November 1935 to June 1936. During this period, a large amount of refunding was completed, which, when added to the new issues, gave municipal dealers a fair chance to accumulate inventories. Beginning with July, when sales were at their low for the year, until the present time, the amount of new issues financing dropped off considerably and the same can be said of refunding operations. The month of September was, however, an exception when sales of bonds for permanent financing totaled about \$159,300,000, the largest amount during any single month since June 1934, when approximately \$179,700,000 were sold The RFC has continued to purchase bonds from the PWA and to sell them at more or less regular intervals.

Regarding the Municipal Bankruptcy Act, the committee had the following to-say:

#### Municipal Bankruptcy Act

Municipal Bankruptcy Act

This Act, adopted May 24, 1934, to continue for two years, was extended last April to Jan. 1, 1940. It will be recalled that during the previous term of the United States Supreme Court, the provisions of this Act were held unconstitutional. The decision was on a case from Texas known as Ashton vs. Cameron County Water District No. 1. Later a petition for a rehearing was filed with the Court and, on June 17th last, a stay was ordered until the petition for rehearing should be disposed of. The Court has since acted on the petition for rehearing and, by order entered on Oct. 12th last, it was denied. While this action of the Supreme Court brings to a conclusion the Municipal Bankruptcy Act in its present form it seems probable that a new bill will be presented during the early part of the coming session of Congress.

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The committee also reported:

Tax Limitation Legislation

Tax Limitation Legislation

There are nine States at the present time where the power to tax real property is limited either by statute or constitutional provision and where such limitation applies both to debt service and operating costs for the State and its political subdivisions. While the character of the limitations varies greatly the States, broadly speaking, falling within the above category are the following: Alabama, Arkansas, Indiana, Michigan, Nevada, Ohio, Texas, Washington and West Virginia.

The Municipal Securities Committee in past years has on several occasions voiced its disapproval of legislation which limited the power to tax, as such legislation might affect provisions for debt service. While there will be no difference of opinion among these understanding municipal credit as to the widsom of this position, a difficult question arises as to whether we should take any position regarding the application of tax limitation laws when debt service requirements are excepted. It may be well to consider this subject briefly, as it appears that the tax limitation thereby will be advanced aggressively in various States during the coming year.

The public will have good reason to be tax conscious during the next few years and it will have good reason to be tax conscious during the next few years and it will be a particularly opportune time for those favoring the tax limitation measure to advance their cause.

The principal motives back of this movement are the following:

1. To reduce the present tax burden on real estate.

2. To reduce public expenditures and what is commonly viewed as

To reduce the present tax burden on real estate.
 To reduce public expenditures and what is commonly viewed as governmental waste.

A tax limit, if rigid enough, may of course result in a reduction or at least a restricted tax on real estate. It does not assure, however, that the general tax burden will be reduced as experience generally has shown that other forms of tax must be levied to replace the reduced income from real

other forms of tax must be levied to replace the reduced income from real property.

As a means of reduced public expenditures tax limitation laws have not proved themselves to be effective remedies. It is desirable that this issue be dealt with constructively, and it is suggested therefore, that efforts be directed toward the preparation of an effective budget control bill which can be referred to as a model act or pattern, as one means of dealing with this problem in a more satisfactory way.

It is especially desirable that constitutional amendments should not be made the basis for tax limitation legislation. It should be recognized that tax limitation is an experiment and any changes which experience might prove desirable after such legislation is passed cannot, without undue delay, be expedited after constitutional changes have been made. It should also be recognized that the practical effect of tax limits is not fully understood by the voting public, and they are likely to be misled because of the strong appeal of the idea of reducing taxes. Actually, the majority of voters will probably be harmed rather than benefited by such legislation, as it is of advantage primarily to holders of large blocks of real estate, improved and unimproved. unimproved.

At the recent election Colorado, Georgia, Minnes

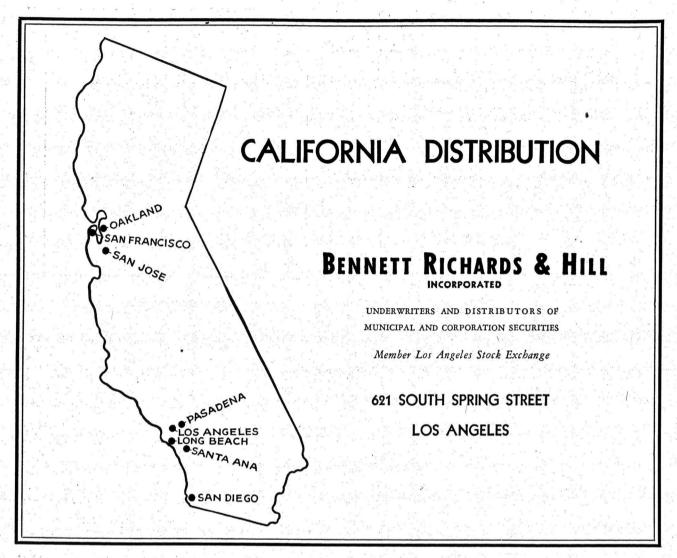
reject tax limitation measures and Michigan voted against a provision to exempt real estate from taxes levied by the State or any local subdivision except to service debt already incurred.

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Nevada adopted for the first time a 5% tax limit on levies by the State or local subsidivions, including debt charges. Washington voted to continue the existing 40-mill tax limit for another two years.

tinue the existing 40-mill tax limit for another two years.

Arizona also had planned to present to the voters of the State a tax limitation proposal. It was, however, withdrawn, due your committee understands, to some irregularity in the petition and court action concerning it.

The practical effect of a tax limitation was clearly illustrated when the City of Springfield, Onio, with a population of about 70,000, closed its schools indefinitely on Nov. 6 last. This action resulted from the failure of the people to vote a special 3-mill levy. According to reports, the teachers have not been paid salaries for October and, along with about 12,300 pupils, were directed to take home their personal belongings. It is understood that the city has received its full share of State funds. Apparently these were inadequate and the additional levy rejected by the electorate was necessary in order to continue operation of the school system.

#### Priority of Limited Tax Bonds

Priority of Limited Tax Bonds

The Supreme Court of Texas on Oct. 28, 1936 handed down an opinion holding that the holders of successive issues of bonds of an independent school district in Texas are upon a parity with one another in respect to their claims against the revenues and taxing power of the district.

The decision was rendered in the case of Bankers Life Co. vs. Breckenridge Independent School District et al. The Supreme Court reversed the holding of the Intermediate Appellate Court. The school district in question had several issues of bonds outstanding, but, due to the tact that the valuation of its taxable property nad decreased to less than 50% of what it formerly was, the district was unable to raise, within its bond tax limit, sufficient funds to pay the interest and maturing principal of its bonded indebtedness. The statute authorizing the issuance of the bonds provided that at the time of issuing bonds the district was required to make provision for a levy of taxes of sufficient amount to pay the interest of the proposed bonds and to provide a sinking fund sufficient to pay the principal at maturity. The holder of an earlier issue of bonds used the district, claiming that the effect of such a provision of the statute was to appropriate the bond taxing power of the district to such an extent as to give each issue of bonds a priority or superior claim over any later issue. The Court of Civil Appeals at Eastland, Texas, sustained the plaintiff's position in this respect.

The Supreme Court of Texas, however, reversed the Eastland Court and held the clause in the statute above referred to "was intended to apply to all bonds as a class, and was not intended to apply so as to give preference to bonds in the order of their issuance. This must be true, because such statute clearly contemplates that as to all issues of bonds the district must provide for the levy and collection of a tax annually of sufficient amount to bonds in the order of their issuance. This must be true, because such statute clear

with one another, and that no issue will have a preference over any other issue by the same political subdivision unless the statute specifically provides for such a preference or priority.

Had the Supreme Court of Texas upheld priorities in this case, it is likely that many Texas municipalities would have found it impossible to

sell future issues. Your committee considers this decision of decided importance in its effect outside of Texas, as well as within that State. Had it been unfavorable, it is probable that in many of our other States where the issuance of limited tax bonds is permitted, this same question of priority would have arisen, accompanied, as it naturally would be, by materially depreciated markets and developments ultimately requiring court determinately act the expectation of the obligations. nation as to the exact status of the obligations

#### Court Actions with Respect to the Call of Bonds Prior to Maturity

Court Actions with Respect to the Call of Bonds Prior to Maturity

Missouri—It will be recalled that Attorney General McKittrick rendered an opinion in May, 1935, to the effect that the State Board of Fund Commissioners was authorized to refund at any time most of the outstanding bonds of the State when of advantage to the State to do so. While Benjamin H. Charles, prominent municipal attorney, and other counsel held to the contrary, the position of the Attorney General left considerable confusion in the minds of investors with the result that sales of bonds by the State and its important subdivisions were directly affected.

The matter was finally brought before the Supreme Court of the State by the State Board of Sinking Fund Commissioners in a friendly suit for the purpose of definitely and finally disposing of the question. The Mississippi Valley Group of our Association assisted other civic leaders in carrying this matter to the Supreme Court. The Court in a decision handed down as of Aug. 1 this year ruled that the bonds were not option bonds and could not be refunded prior to maturity except by agreement. The Court also held that since the bonds are not due and there is no agreement that they may be refunded, the Board of Fund Commissioners is without authority to refund them.

North Dakota—The State of North Dakota acting through its Industrial Commission issued a call for payment of its Series A, B, and C bonds. The original contract of sale of these bonds to the underwriters expressly provided that the bonds would not be optional. The question of the optional privilege was raised at the time the bonds were issued and the matter was gone into thoroughly by the attorneys, Wood & Oakley, and the Attorney General at Bismarck. The Minnesota Group of our Association has followed this situation very carefully and is cooperating with other interested parties in having the matter carried through the courts to its ultimate conclusion. Suit was instituted by a fraternal order, soliciting relief from the attempt to redeem these bonds, which action is permitted by the North Dakota statutes. If the attempt to secure relief through the State courts fails, it is expected that the action will then be transferred to the United States courts on constitutional grounds. North Dakota -The State of North Dakota acting through its Industrial

#### Homestead Exemptions

Homestead Exemptions

The increase in homestead exemptions is clearly apparent. The effect, however, of removing taxable property from the assessment rolls on a sizeable scale does not seem to be quite so evident—that is, to many voters. Theoretically, these exemptions are beneficial to home owners, particularly the smaller ones. As a practical matter, however, it is questionable if home owners are, in the end, as well off as they would have been had the removal from the tax rolls not been made. Obviously, funds must be raised for debt service, maintenance and operations. If the base for taxation is not broadened, then rates of existing tax impositions necessarily have to be increased. Where this is not done, new avenues of taxation must be found. The actual value of the supposed benefit is likely to be promptly offset and where new revenue producing mediums must be created the total costs in one form or another may soon heavily outweigh

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sed in our comments on tax limita-

the benefit. This was concisely expressed in our comments on tax limitations. It is restated here more fully for the purpose of emphasis.

North Carolina—On Nov. 3rd last, the voters of this State approved among other constitutional amendments a homestead tax exemption of not exceeding \$1,000. It is reported that the Legislature will be asked to approve exemptions of but \$300 at this time, thus equalizing the exemption for personal property. Along with this amendment was one providing for classification of property for taxation. It is claimed by advocates of this amendment that the classification will result in substantial revenues from intangibles. Another amendment was passed providing for an increase in the limitation for income taxes of from 6 to 10%. The above would seem to indicate prompt preparation for increasing existing forms of taxation as homestead exemptions are created.

Utah—At the general election November last, the voters of this State approved, by a small majority of about 3,000, an amendment to their constitution making it permissable for the State Legislature to "... provide for the exemption from taxation of homes, homesteads and personal property, not to exceed \$2,000 in value for homes and homesteads, and \$300 for personal property. Property not to exceed \$3,000 in value, owned by disabled persons who served in any war in the military service of the United States or of the State of Utah, and by the unmarried widows and minor orphans of such persons may be exempted as the Legislature may provide."

The "Bond Buyer" reports findings of the State Tax Commission of Oklahoma who compiled for the use of the State Legislature in their consideration of homestead exemptions and limits of such exemptions figures reflecting losses in revenues to cities, towns, counties, and school districts in the State at varying scales of exemptions.

With an exemption of \$500 the figures are reported to show an estimated loss in revenues of about \$1,494,000; with an exemption of \$2,000 the estimated loss is place

os in revenues of about \$1,494,000; with an exemption of \$2,000 the estimated loss is placed at approximately \$3,253,000, and with complete exemption of homesteads, regardless of value, a revenue shrinkage of about \$3,947,000 is estimated. The dividends are:

	\$500	\$2,000	Complete
Revenue Loss to-	Exemption	Exemption	Exemption
Cities and towns	\$146,690	\$300,675	\$369,853
Counties		1,190,189	1,443,630
School districts	810.375	1,762,043	2,133,486

Complete exemption would seem to be extreme, yet it is interesting to note from the above the relatively small difference between the estimated revenue loss resulting from the \$2,000 exemption and that resulting from complete exemption. While \$500, \$1,000, or \$2,000 levels of homestead exemptions may not on the surface appear large, it is evident that in Oklahoma at least they bear a substantial relationship to full exemption.

Rural Resettlement and Retirement of Sub-Marginal Lands

The removal of lands from tax rolls as a result of certain governmental The removal of lands from tax rolls as a result of certain governmental programs is becoming of increasing concern to those interested in municipal securities. The subject was referred to in our report of October 1935 under the above heading. In view of its importance your committee feels it advisable to again call attention to it and to reiterate that it appears equitable that an acquiring governmental body make adequate provision for a corresponding proportion of the outstanding indebtedness of the political subdivision affected.

Where preparety acquisitions of this type are effected on a sizeable scale.

political subdivision affected.

Where property acquisitions of this type are effected on a sizeable scale, the burden of additional taxation upon the remaining property owners may in many instances be too heavy for them to bear unless relieved by offsetting provisions for a proportionate part of the outstanding indebtedness. This, along with tax limitations and homestead exemptions, previously referred to, deserves close observation and study on the part of all interested parties, taxpayers as well as bondholders.

Special Assessment Bande

#### Special Assessment Bonds

Special Assessment Bonds

Our committee, with the assistance of Arthur G. Davis, Field Secretary of our Association, has attempted to tabulate the laws of the various States relative to the issuance of special assessment bonds. The laws of our States vary and we are attempting to compile a manual which will show the States where special assessment bonds can be deducted from the gross debt in determining the net indebtedness of a municipality. In some of our States special assessment bonds are payable from special taxes levied against abutting property owners, whereas in other States they are primarily payable from a special tax, but in such cases where this tax proves to be insufficient they automatically become a general obligation of the entire municipality. It is this difference in the law which has been confusing to municipal dealers, and we hope that we will have compete data on all of the States at an early date, in which case the information will be published in "Investment Banking."

Respectfully submitted.

Respectfully submitted, MUNICIPAL SECURITIES COMMITTEE

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Report of Real Estate Securities Committee of I. B. A.— Prospects in Real Estate Field Most Promising Since Depression—Comments on Federal Lending Activity

Prospects in Real Estate Field Most Fromising Since Depression—Comments on Federal Lending Activity Viewing the general situation, the report of the Real Estate Securities Committee of the Investment Bankers Association states that the most important observation of the Committee since its report of last May "is a marked improvement in the general real estate situation." "Prospects for the year 1937, moreover," says the Committee, "appear to be the most promising since the depression period. Particularly is the outlook bright for residential properties. A number of factors account for this. With improved business conditions, larger incomes and more employment are in evidence. Where families doubled up during the depression, they are now tending to spread into a greater number of housing units. This trend, somewhat augmented by an acceleration of the marriage rate, is rapidly absorbing available homes in desirable districts and is actively stimulating the building of new homes." The report goes on to say:

During the past few years many buildings have been demolished without being replaced. During this period our population has steadily increased. A housing shortage, at least in respect to the better locations, would be a logical result of these various developments. An actual shortage, of course, would bring about an increase in rents, improve collections and make it unnecessary for landlords to give concessions to their tenants. This more favorable outlook for improvement in real estate income should likewise induce funds for conservative mortgage loans at reasonable rates.

Home building this year is far ahead of the results of the past few years

favorable outlook for improvement in real estate income should necessare induce funds for conservative mortgage loans at reasonable rates.

Home building this year is far ahead of the results of the past few years and during 1937 should continue at a rate 50% greater than in 1936. It has been estimated that approximately 200,000 new nomes will have been built in 1936, so that a total of 300,000 units for 1937 might well be reached. Even this figure is far short of the normal of new nome construction, which has been placed at 500,000 units annually.

#### Increase in Building Activity

The following building construction figures, obtained from the United States Department of Labor, Bureau of Labor Statistics, indicate the general improvement which has taken place in building activity nationally for the first eight months of this year.

ESTIMATED COST OF BUILDING CONSTRUCTION (United States Department of Labor, Bureau of Labor Statistics)

8 Months Ended Aug. 31	1936	1935	% Inc.
New England	\$61,283,000	\$39,909,000	53.5
Middle Atlantic	263,422,000	149.594,000	76.1
East North Central	180,233,000	82,783,000	117.7
West North Central	40.023.000	29,643,000	34.9
South Atlantic	104,013,000	75,970,000	37.0
East South Central	29,879,000	14.042.000	112.9
West South Central	60,069,000	31,723,000	89.3
Mountain	19.586,000	11,548,000	69.5
Pacific	125,562,000	73,947,000	69.9
Total	\$884,070,000	\$509,159,000	73.7

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The above figures indicate that building construction for the first eight months of the year show the greatest recovery in the east north central and the east south central portions of the country, with the least apparent improvement in the west north central, south Atlantic and New England

Undersupply of Dwellings Affecting Rents

The National Association of Real Estate Boards has recently released its 27th Annual Survey of the real estate market, covering 252 cities, in which report was included the following comment:

which report was included the following comment:

"An under-supply of single-family dwellings is shown in 76% of the cities reporting, as compared with 66% so reporting six months ago. Only 1% show an over-supply.

"An under-supply of apartments is reported in 45% of the cities, as against 43% of the cities six months ago. Only 4% show an over-supply.

"Rents are reported higher than last year for apartment space in 83% of the cities, and for single-family dwellings in 91% of the cities. Only 1% of the cities show lower rents.

"The most typical advance in rents reported is 10%. This is true both for detached houses and for apartments. Rents for single-family dwellings in representative cities are now at least 88% of their 1926 level. But apartment rents are still at only approximately 58% of that level."

#### Office and Business Space Still Plentiful

While the outlook is splendid for residential property, office and business space is still in over-supply in most large cities, according to this survey. Office space continues to lag behind business space both in demand and in rental recovery. For both business and office space, outlying sections of cities show far less space absorption than does downtown property. Central office properties show rents higher than last year in only 28% of the cities, but it is indicated that the depression low was passed for this type of structure a year ago and rates were lower in only 1 % of the cities at the time

of this report. Rents for outlying business properties are reported higher than a year ago in 40% of the cities as against 27% six months ago. Rents for outlying office structures are higher in 18% of the cities as against 13% so reporting six months ago. In only 2% of the cities are outlying business property rents lower, and in only  $\frac{1}{2}$  of 1% are outlying office property rents reported lower. Thus the trend for this classification of property, while less marked than in the case of residential real estate, is definitely upward.

#### Real Estate Prices Improving

Real estate as a general equity is selling for higher prices than a year ago in 77% of the cities of the country, while only 1% show a price level lower

than last year.

Reflecting the improvement to date and anticipating further recovery, prices of real estate securities have scored substantial gains from the low levels reached during the depression in practically all markets. According to an index of 250 eastern, mid-western and Pacific Coast issues, an average price of \$211 per \$1,000 bond as of Dec. 31, 1933, reached \$433 at the end of September, 1936. Eastern issues advanced to \$452, mid-western to \$330, and Pacific Coast issues to \$602. Theatre issues are the price leaders of this index, advancing to \$549; office buildings at \$482 are next, followed by hotel issues at \$447. Apartment hotel issues at \$277 are the laggards.

#### Real Estate Financing

Real Estate Financing

While there nave been as yet, with minor exceptions, no public offerings of real estate bond issues since the improved trend in real estate conditions became evident, it is felt by various members of this Committee that there is a growing demand by institutions, trust funds and some individuals for prime first mortgage real estate bonds legal for the investment of savings banks and trust funds. The Committee feels that financing of larger real estate projects, in the future as in the past, will in all probability be accomplished by public offering of securities through investment bankers.

As a matter of passing interest, a new method of real estate financing has come to our attention with the filing with the Securities and Exchange Commission of an issue by the 965 5th Avenue Corp. Called the amortizing investment plan, this method of financing building construction contemplates the issuance of equity shares, redeemable at par through gradual amortization and accompanied by an additional surplus share to provide a continuing equity in the property.

continuing equity in the property

#### Federal Lending Activity

Federal Lending Activity

We outlined in our last two reports the various measures taken by the Federal Government to rehabilitate our mortgage market and to stimulate a building activity. As we previously indicated, the activities of the Home Owners' Loan Corporation, as far as new loans were concerned, are practically completed. The importance of the Federal Housing Administration, on the other hand, is definitely increasing. As of Sept. 1, 1936, the FHA had outstanding 102,744 insured mortgages in amount of \$414,490,557. As of the same date there were outstanding 1,152,167 modernization loans totaling \$425,276,357. The insurance by the Government of financial institutions making modernization loans under Title I of the Present Act expires on April 1, 1937, and probably will not be extended. Title II of the Act, known as the insured mortgage system and having to do exclusively

with buying, building and financing residential property, continues in full force, although the government guarantee feature will expire on July 1, 1937. Since the effect of the Act, however, will be largely lost if Government insurance is removed, it is believed that the government guarantee will probably be extended by Congress. This Committee feels that while the FHA has served a useful purpose in stimulating mortgage lending activities, nevertheless with substantial private funds available, the Government should permit the guarantee feature to expire on new mortgages after July 1, 1937.

#### Reorganizations-Federal Survey

Reorganizations—Federal Survey

A great deal of progress has been made during the past year in reorganizing defaulted real estate situations. Foreclosures were considerably less numerous in the real estate field this year than in 1935. According to the Federal Home Loan Bank Board, the number of urban real estate foreclosures during the first half of this year was approximately 25% less than in the same period last year.

The report of the SEC on its study and investigation of the work, activities, personnel and functions of protective and reorganization committees for the holders of real estate bonds has in it many items of interest. According to the Commission and based on the facts disclosed as to those protective committees investigated by it, there is need for a complete change in the systems heretofore employed. The Commission indicates some major problems to which it feels corrective legislation should be directed. In its summary of the report the Commission states that the elimination from the reorganization system of both the dominant and the minority groups who in many instances misused their power is the necessary objective in the interest of security holders. Since an ideal system of this nature cannot be attained, the SEC hopes to perfect a system of adequate checks and balances which will minimize the opportunity for exploitation. When its report on reorganizations is completed, this Committee should, we believe, in occoperation with committees on other types of securities, give full consider ation to the scope and character of any necessary controls and the machinery to effect them.

Respectfully submitted.

#### Respectfully submitted.

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# Report of Public Service Securities Committee of I. B. A. Suggests Commission Be Named to Study Issues Affecting Power Industry with View to Legislation Enabling Its Rational Development

In its report to the annual convention of the Investment Bankers Association, its Public Service Securities Commission made the statement that "the Government has entered sion made the statement that "the Government has entered the electric field in ways that many believe to be not only unfair but unconstitutional, and those who are injured are trying to test this issue." The move "by many municipalities and districts to compete with existing local services" was also referred to in the report, and the suggestion was made by the committee that a commission be named "to study the entire problem from the broad point of view of all the issues involved, to the end of proposing legislation that may open the way to a rational development of the industry." The committee states that it "believes that the power question is an economic and social problem the wise solution of which will be the ultimate cure for most of the difficulties that have risen around it." From the report we quote as follows: as follows:

as follows:

A committee such as ours is primarily concerned with the long-time questions, the permanent solutions. The record of market quotations of securities is interesting and is important, but sometimes it has too little bearing on or relation to real values. It was so before the last collapse in the stock market, when people lost patience to hold to fundamentals and were persuaded to think that a new era had dawned in which the multiplication table was no longer true. Similar dangers now overhang the bond market. The need of the Government to sell its growing debt at low rates and to hold rates low has engendered an artificial situation that, accentuated by the uncertainties that confront business, has led to refunding operations at rates of return that reflect, not so much inherent values, as distortions

by the uncertainties that confront business, has led to refunding operations at rates of return that reflect, not so much inherent values, as distortions produced by a highly unbalanced relation of accumulated funds seeking investment to a dearth of investment supply.

The artificiality of the present situation in this respect has resulted in unduly high corporate bond prices and a speculative position of equities. The apparent existing stability of low rates, which largely determine security quotations, may be seriously shaken at almost any time. This is not to question the certainty of coupon payments on low-yield bonds and of the meeting of promises at maturity, but it does hold a warning against too great reliance in a continuance of present market levels on a long list of the highest grade bonds.

too great reliance in a continuance of present market levels on a long list of the highest grade bonds.

With these material savings in interest charges for the most part passed on to customers, the next period of refunding may easily result in adjustments not easy to make. Government excursions into the electric field have also depressed security values on electric light and power properties within the range of its activities, to levels lower than those to which their intrinsic merit entitles them. Thus we have the anomaly of securities on properties of comparable inherent merit unable to enjoy equality of market confidence and credit. All this is unhealthy in the extreme and needs correction.

correction.

These market conditions are induced by transient conditions. They are subject to fluctuations and instabilities that are the produce of the varying fortunes of a warfare of attrition, as it may be called, of opposing forces. A cooperative purpose, and not a catch-as-catch-can warfare in this business, alone can produce dependable values, and the market stabilities that offer long-time protection to the investor. Without dependable values, he is but a speculator.

without dependable values, he is but a speculator.

Where does a dispassionate inquiry into this business, then, lead us? First, it would appear, to a consideration of the fundamental right of society with regard to it. This can only lead to the conclusion that it is the clear right of society to have such service as it wants. It is in the end a social Society may in the end prefer government ownership and oper

ation, or private ownership and operation, or any combination of the two. But if we start from that premise, there is an immediate and unavoidable collary, i. e., that the public shall be fully and correctly advised so that it may make its final choice free from the influence of propaganda and special ding, from whatever source they come.

But at once we are confronted with claim and counterclaim. the principle of a correctly informed public opinion, freed from special pleading and prejudiced points of view, is to be accepted—and how can it not be—then the analysis of these conflicting claims is unavoidable. Let us explore the subject further.

it not be—then the analysis of these conflicting claims is unavoidable. Let us explore the subject further.

In the first place, then, the Government has entered the electric field in ways that many believe to be not only unfair but unconstitutional, and those who are injured are trying to test this issue. They clearly have that right. The argument of the Government is that it is attacking grave evils in the business as privately conducted, and so is performing a needed emergency service, and in its view the ends sought justify the means adopted. But in its activities the Government, with its great influence upon public opinion, and therefore with a proportionate responsibility, is inculcating into the public mind an attitude toward the business as a whole that is not based upon a just presentation of the factors involved. It is because in the long run the public will decide the final issue that the just presentation of the case assumes such supreme importance. The people's Government should be the first to sense the high moral obligation to its citizens in leading, in giving and in insisting on, fully informative statements.

The public should appreciate that the private companies are giving an abundance, a reliability and a standard of service that is unsurpassed elsewhere in the world; and be it not overlooked, at constantly reducing rates.

Average rates are now some 44% lower than in 1913, while other costs of living are approximately the same percentage higher. The cost of electricity is now probably less than 1% of the family budget of living expenses of the average industrial worker. Building up a \$12,000,000,000 investment in this service, without assistance at any point from the Government is not only a great accomplishment, but has been of inestimable value to the country. The "London Economist" in a recent issue, speaking of electric service, said: "Technically, the American industry leads the world." It is inconceivable that this job could have been done without the abuses creeping in.

Government

service, said: "Technically, the American industry leads the world." It is inconceivable that this job could have been done without the abuses creeping in.

Government itself is not only not immune to the disease of abuse, but is particularly susceptible to it. So the kettle and the pot should not call each other names. To curb these evils, State regulatory commissions were created, with wide powers, and under their jurisdiction there has been mcuh gained for the public interest. Abuses remain, but there is good reason for belief that they can be progressively eliminated by a continuance and a strengthening of commission regulation. Yet the Government starts with the premise, which the public is taught to believe, that State commission regulation has broken down.

But the dispassionate point of view will recognize the fact that private effort and private money assumed and ran all the risks of a new and evolving business, and, unaided, raised the business to its present level of efficiency, standards and service. This could only have been accomplished by the progressive development of the most available and profitable markets, otherwise it would have failed. But as the technical art advanced, it was soon learned that quantity production at lowering rates and decreasing margins of profit per unit of output, and that extending areas of coordination and distribution, were the ways best both to serve the public and security holders. Barring abuses, such an evolution merits the pride of everyone, and not mere criticism.

It was easy at this stage, after the travail and the magnificent accomplishment of private effort, for the Government to step in and point out abuses, inveigh against unduly high rates, involved corporate and financial structures, and to bring anathema down on the shoulders of the entire industry. That was presenting only one side of the picture to the public. All this, however, has served at least one useful purpose. It has put utility operations on the defensive, has stimulated, though it did not o

ently in past years advocated the elimination of abuses; simplicity of financial and corporate structures; giving increased authority to State commissions to cure abuses; has voiced its opposition to many holding company practices; and has held that the public should be well and honestly served. It cannot now be accused of approaching the subject in any more partisan spirit. Though there is much concentration of power in a few hands, this committee feels that it is no remedy merely to transfer concentration of authority to Washington. The remedy surely lies in a regulation that will both curb existing evils and open the doors to sound economic advance. And it does feel that facts should be made known and the public accurately informed. The Government and the private operators have an equal responsibility in this respect.

Let us pursue our inquiry, our search for fair statement.

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Let us pursue our inquiry, our search for fair statement.

The Government would have the public believe that private interests were stealing the water powers, which were the heritage of the people. The facts would, however, seem to be that before the passage of the Water Power Act each development on a navigable stream (where the Government has jurisdiction) was made under an Act passed in each individual case by the Congress, and after the passage of the Water Power Act in 1916 50-year leases only could be made, the plants to be recoverable by the Government at cost (as passed on by the Government) less depreciation. This does not leave much room for theft. The public should know these things.

The Government now passes the Tennessee Valley Authority Act, inaugurating, by words of its own, a power policy of the Government. There would be a yardstick and a curb to the private interests. It sounded well and got the public ear. But the only authority of the Federal Government to develop power was believed to be incidental to its authority over navigable streams. So stress was laid on the improvement to navigation. True, navigation would be improved, but was there navigation to justify the great expenditures to secure it? Consider the Tennessee River, From Knoxville it flows southwest by Chattanoga into northern Alabama, and then, after turning westward in that State, flows almost north to the Ohio River, near Paducah, Kentucky. The water route from Knoxville to St. Louis, 925 miles by rall via Cincinnati, some 618 miles—at least 1,000 miles shorter. By river from Knoxville to New Orleans is some 1,618 miles; by rall via Cincinnati, some 618 miles—at least 1,000 miles shorter. By river from Knoxville to New Orleans is some 1,992 miles; by rall, 600 miles—at least 1,400 miles shorter. From Knoxville to St. Louis, 925 miles by river, against 540

vernment expenditures and the taxpayers unknowingly

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put up the losses. The result is that power development is the real and not the incidental objective, and that government power is heavily government subsidized. This merely has the effect of shifting actual and proper power charges to general taxation. The public must pay them, though it does not see the large part of them, and so is misinformed.

What about the yardstick? The public accepts the idea as a verity. But it is no such thing. How can there be when the Government does not include interest during construction as a cost of construction; when it obtains rebates on freights not available to others; when it franks all its literature; when it includes no interest on costs in its operating expenses; when it pays almost no taxes; when its power investment is in part allocated to navigation? These and other elements do not make it possible to have a 36-inch yardstick, to say nothing of the fact that if it had 36 inches of actual charges and costs, and comparable taxes, no two situations are alike, with no that score comparisons but mislead. How could they be alike, with no two stream-flow characteristics the same, with varying costs of fuel, with all sorts of varying conditions of operation? Consider New York City service, all underground at great cost, and another city with all its service overhead. Also, the TVA is supposed to set up an accounting method that is comparable to private costs, but it has never done so. In many ways it appears to have violated the laws of its own creation. Again, the public should know the facts.

On the Columbia River in Washington are other great and expensive

overhead. Also, the TVA is supposed to set up an accounting method that is comparable to private costs, but it has never done so. In many ways it appears to have violated the laws of its own creation. Again, the public should know the facts.

On the Columbia River in Washington are other great and expensive developments, Bonneville and Grand Coulee. There is almost no need of expenditure for navigation. Government investigators have repeatedly pointed out that there will never be navigation of consequence on the river. Will Wenatchee use the 150-mile rail route to tidewater at Seattle, or the 370-mile water route to tidewater at Portland? A report submitted by the Secretary of War in 1933 says that estimated navigation on the river from tide water to its confluence with the Snake River could not justify a government contribution toward power development in addition to the lock costs in the four dams proposed, of over \$5,000,000. The dam now being built at Bonneville, whose pond will extend back but 50 miles of the 180 miles to the mouth of the Snake River, is given an estimated lock cost of some \$3,000,000. Yet some \$20,000,000 of the Bonneville costs nave apparently been allocated to navigation, though a railroad follows the river for the entire distance, and the estimate of possible river traffic is not likely to be realized. Nor are there damaging floods on the river, for throughout its course on leaving Canada it flows between steep banks and an unpopulated country. A greatirrigation project is the argument for the Grand Coules development, at immense cost, over many years to come. And this work is probably the death knell of a great salmon industry on the river. Also, these power projects were stared without any knowledge of where the outputs would be sold, at what price, or whether or not they would be self-supporting, despite the recommendations of the above-mentioned report that no construction should be undertaken until contracts were executed for the sale of power to assure repayment of annual parts o

The public in consequence compares nation with nation. That, however, is a misleading comparison. The national problem of England involves an area but little larger than New York State. Italy is not as large as California. Sweden is scarcely larger. Belgium is not as large as Massachuarea but little larger than New York State. Italy is not as large as California. Sweden is scarcely larger. Belgium is not as large as Massachusetts and Connecticut. Germany is only one-fifth larger than California. France is very little larger than Germany. Either is much smaller than Texas. Thus what is a national problem with these countries is but a localized regional problem with us. It was the advance in interconnection and standardization in this country that led to British study of our methods, and their Grid is the answer. But in this country there already exist grids on extensive scales. New York, California and New England are in effect grids today; also the eastern Pennsylvania and New Jersey and Maryland areas, the Interconnection of the Southern States, the great network from Conlicago to West Virginia. There is, of course, much to learn from Conchicago to West Virginia. There is, of course, much to learn from Continental adaptations of what has in so many directions long been practiced here, but the public should realize that American practices have set the standards and promoted the vision of our foreign friends. Ours is a prob-

standards and promoted the vision of our foreign friends. Ours is a problem different and special to ourselves.

The public should understand that there is nothing new in these national pictures of today. It is right and proper that the Government should study the national problem, so that the future may unfold in a proper and orderly fashion, but what private enterprise has done and is doing should be pictures of today. It is right and proper that the Government should study the national problem, so that the future may unfold in a proper and orderly fashion, but what private enterprise has done and is doing should be given its meed of praise and protection. The public easily draws the conclusion that the question is merely one of putting cheap kilowatt hours on the switchboard of some government nydro plant, whereas the unadorned fact is that it is only then that the largest expense and the technical difficulties of the business begin. The investment in power plant capacity is less than the further cost of getting the switchboard kilowatt hour to the consumer, and the operating costs of production versus distribution are ridiculously smaller. The technical difficulties of paralleling and synchronizing different supplies of power over wide areas at one time seemed almost too great to overcome. Yet all this has already been accomplished for considerable areas. It is as yet by no means either technically or economically certain that even an approximation of a national grid (in our sense of the term national) is justifiable. Such studies have been made in the past. Connections already exist from Boston to Buffalo, from North Carolina to Mississippi, from Virginia to Pittsburgn and Chicago and beyond, from the State of Washington to Yuma, Arizona. In some cases load-dispatching authorities have been set up by joint agreements in far-reaching manner. True, some connections are little more than physically that, but many have real capacities for interchange of current. It must not be assumed that these interconnections are ideal. Some are very effective, some less so. It should in any event be kept in mind that current is never transmitted these long distances. It is rather a short distance that the particular kwh, travels, but by its short journey it releases other kwh.'s for further short journeys, so that very extended regions are relayed and secured in their services. This conception of long distance transmissio

goal.

These problems have been studied and restudied before the Government interested itself at all in the problem.

Some years ago many of the companies in up-State New York joined in a State-wide study by independent engineers of the water power resources of the State, of the best method of their use and the best location of steam relay, and their connection with the State's markets, under instructions that or the control of the property interests are to related agos water than the property interests are to related agos according to the control of the property interests are to related agos according to the control of the property interests are to related agos according to the control of the property interests are to be considered. and their connection with the State's markets, under instructions state not company interests or territorial areas served by them were to be considered as limiting the generality of the study. The work proved to be rather abortive, but there was nevertheless the vision and the effort made. Though the Government can give great aid in these directions, there is the danger that the over-centralized point of view ignores what has already been accomplished and instead of building on that, disrupts present accomplishments and sets back present gains. This danger is clearly shown in the recent suggestions for dividing the country into power districts whose boundaries disrupt existing systems to nobody's gain, and give but little heed to State jurisdiction in important cases.

Basil Manly, Vice-Chairman of the Federal Power Commission, in a paper written for the World Power Conference, recently held in Washington, under the title "Regional Coordination and Integration of Electric Utilities: the Federal Point of View," has discussed these questions with foresight and ability. It is a definite contribution to the whole question at issue. George N. Tidd, President of the American Gas & Electric System, and F. L. Carlisle, Chairman of the Consolidated Edison Co. of New York and the Niagara Hudson System, have also made valuable contribu-

York and the Niagara Hudson System, have also made valuable contributo the discussion

A quotation or two from Mr. Manly's paper is worth while. He says:
"Engineering studies and practical experience alike have demonstrated
that proper interconnection and coordination of power facilities releases
capacity to meet these growing loads and at the same time lowers the cost
of energy to the distributing system."

"Any consideration of the coordination of generating and transmission facilities in such regions necessarily involves the relations of Federal, municipal and privately-owned utilities and the establishment of a basis upon which they may cooperate for their common benefit and for the advancement of the public welfare."

#### And again:

"Electric energy is something more than a commodity; it is the very life-blood of an industrial nation, which must flow abundantly and without interruption if the nation's strength and well-being are to be preserved."

Speaking of "Coordination" he says:

Speaking of "Coordination" he says:

"This would involve, among others, arrangements for taking power at all times from the cheapest generating sources, joint use of transmission lines, a common load-dispatcher service, and a method for determining and distributing the credits and debits arising from coordinated operation; all with the object of obtaining the same economies that would accrue if the companies were under the same management."

"Coordination, on the other hand, is a process which may be applied to all classes of utilities—Federal, State, municipal and private—as a means of harmonizing their operations and securing a large part of the economies and other benefits that may be obtained by an integrated system."

In conclusion, he says:

"Without weighing the advantages and disadvantages of the various plans that have been suggested, the writer would suggest the advisability of avoiding commitment to any particular scheme. Each region in which a major Federal project is located has its peculiar problems and must be dealt with accordingly."

This brings us to one of the most unhappy tendencies of the present anti-utility activities Reference is made to the move by many municipalities and districts to compete with existing local services Quite apart from any

unfairness to legally established business, great as that is, the move is against all the principles of sound economics as established by time and recognized by all who give any thought to the subject. This tendency the national Government has stimulated, both by its general attitude and its own operations, and by its loans and grants of Federal funds for purely local enterprises. The attitude is, in these advances, that the Government own operations, and by its loans and grants of Federal funds for purely local enterprises. The attitude is, in these advances, that the Government is solely concerned with whether or not a project can be judged to be self-liquidating, entirely ignoring any question of justice, decency, or fair play. By such competitive enterprises, all that is accomplished is to multiply jurisdictions and authorities, to increase the capital costs of service, to complicate the problems of practical operation, to make uniformity and reliability of service more difficult. All this is a tendency against the best interests of the consumer. Some 250 of such competing projects have been approved by the PWA, though not all are as yet operative. Yet the Government demands, through Act of Congress, that corporate structures be simplified, in cases prohibited, that confusions be eliminated. Surely, the public cannot winnow all the wheat from the chaff in this confusion of policies and violations of sound economics.

There is no need to extend this discussion. It is apparent that the public is neither adequately nor correctly informed with regard to this great industry. This committee believes that the public must ultimately decide how it wishes to be served, and for that reason it believes it to be of paramount importance that it should be fully and correctly informed, and that the moral obligation lies on Government authorities to lead in this direction. Misinformation from any quarter should be held to accountability for a breach of this trust. Otherwise personal aims and not an informed public will, are in control.

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breach of this trust. Otherwise personal aims and not an informed public will, are in control.

This committee believes that the power question is an economic and social problem, the wise solution of which will be the ultimate cure for most of the difficulties that have arisen around it. The Holding Company Bill, the practices of the PWA, the setting up of the Federal Power Commission, the experiments with Government power developments, with farm service, the imposition of tax burdens, all represent the opportunist, experimental, and in no small way the punitive method of attacking the problem. While such course may muddle a way through, the final result will bear little relation to the essential questions, scientific, economic, social, that are involved. But the root solution is now needed. Until this can be measurably achieved, billions of investment in the industry are in uncertain position, and the investment market must remain disturbed. At the same time the public demands that large systems shall not get out of hand, whether they be private or public. Wishful thinking must give way to realistic thinking. And above all, self-government, the wish of us all, cannot be a reality among uneducated citizens

Is not the solution to shift the approach? Now it seems to be a conflict of hostile groups. The issue of such a contest gives might, rather than

Is not the solution to shift the approach? Now it seems to be a conflict of hostile groups. The issue of such a contest gives might, rather than reason, the supremacy. How can this problem, as a problem be approached? As time has passed it becomes apparent that the issue must have some sort of national solution, some sort of supervision or court of appeals that accomplishes extra State adjustments and accords, while not interfering with local State authorities and the peculiarities of purely local conditions and necessities of service. In other words, the problem needs solution from the point of view of constructive statesmanship. The issue is now being confused by the discussion of details, by an opposition of personalities and of mere hostilities. There have been many commissions appointed, that have accumulated a vast amount of valuable information, but suggestions made are conflicting and confused, though all contain expressions that get nowhere, of solicitation for cooperation and the rights of society.

made are conflicting and confused, though all contain expressions that get nowhere, of solicitation for cooperation and the rights of society.

This committee proposes the appointment of still another commission, but this time one to study the entire problem from the broad point of view of all the issues involved, to the end of proposing legislation that may open the way to a rational development of the industry. What the public wants is abundant, reliable and cheap power; it wants its Government to retain control of economically justifiable hydro plants in the Federal jurisdiction; it wants no wasteful or duplicating investments; it wants public or private operations equally protected and regulated and comparably operated, so that it may wisely choose between them; it wants as customer to have current routed to it by the cheapest path and from the cheapest available source so that it may reap the savings inherent in any special combination of circumstances; it wants no speculative profits to any one but it wants both its investments safeguarded and the credit of operations such that new capital can be raised as needed; it wants the just rights of society safeguarded; it wants a plan evolved that does not strain the constitutional from of government. Such a solution might involve the modification or repeal of existing laws; it might involve constitutional amendment; it from of government. Such a solution might involve the modification or repeal of existing laws; it might involve constitutional amendment; it might consolidate existing agencies or create new ones. It is a problem in statesmanship to test the ablest minds of the country, but it would be an honor to any one to be appointed to such a task, an honor and responsibility that could not be refused. Above all, it is a group and not an individual task. Suppose such a commission was made up of representatives of the Government, of the private interests, preferably in equal number, and to a third and essential group—a group of public-spirited citizens, recognized for their high standing, their community consciousness, their disinterestedness, so that society as such could have equal place at the council table. Such a commission should make its own rules of procedure, appoint its own chairman, and have no door closed against its investigations. In the meantime pause might be given in the field of operations, that the essential status quo might continue till the commission reported. This sounds time consuming, but in retrospect it would prove to have been a saving of both time and money.

consuming, but in retrospect it would prove to have been a saving of both time and money.

In any event, this committee believes that every urge should be given to the simplification of corporate and financial structures, and permission granted for corporate simplification to be effected, now rendered difficult or impossible by existing tax impositions and other impositions flowing from the Holding Company Act. Rates of service should continue to be simplified and progressively reduced; for the lowest possible rates consistent with maintaining integrity of property values and a fair return on legitimately invested capital is the lowest stone in the foundation of financial stability.

stability.

It is but a patent observation that many of the failures and reorganizations in the business are traceable to excessive funded debt. To overborrow is to invite trouble. The sound conception that debt is something to be repaid has its just limitations in the long-time character of the utility services, with their inevitable slow turnover of capital, but sinking funds should be made use of to keep funded debt in bounds. For that reasons it would seem to be a sound principle that a sinking fund should be constantly whittling down the actual par amount of excessive debt. One theory is that the ratio of property to debt can be improved by the application of what is called the "improvement fund," and while this is so in theory, in practice it is often far from being effective. It cannot compare with the ractice it is often far from being effective. It cannot compare with the ctual reduction of the face amount of debt as a method of practical effec-

It is apparent that the authority of the SEC to secure full statement of facts with regard to new security issues has worked much good. While full credit must be given for these gains, the costs of registration still seem

unduly high, and much of the elaboration of detail in the required public documents could perhaps be simplified to advantage. There seems also to be too great a tendency with this as with other Washington authorities not to recognize both the sufficiency and the advantages of local adminis-

not to recognize both the sufficiency and the advantages of local administrations.

We note with regret the increasing tendency to call for bids on utility corporation bond issues. This practice is unfortunate, as it neither aids the company nor serves the public interest. Its alleged object is, of course, to secure better prices for the company and to reduce both banker influence and profit. But the ill results should be noted. One of the greatest aids to successful operations is the advice and assistance of those who have had long financial experience and who understand investment markets. An individual operation should devote all its energies to its own affairs, and when it must hire funds for its needs, it seeks the advice and cooperation of those in the financial field who know its problems, who have assumed responsibility for placing its securities and who are jealous of its financial well-being. If securities are offered for public bidding, all this is lost; the company ceases to have friends—only acquaintances, ready to bet to their own advantage, who feel no sense of responsibility to the company and correspondingly give but meager service to investors. Thus various offerings under the same mortgage may go to widely scattered houses in Boston. New York, Chicago; to houses good, had and indifferent; and no one in time of trouble feels the same sense of responsibility to a company with which its relations have been merely competitive.

There is a saying that a workman is worthy of his hire. The margin of slightly higher prices that a company may at times get for its goods by the bidding method is not only at best scarcely noticeable, on the average long-time cost of its money, but may, as a matter of fact, result in serious impairment of this average during adverse market conditions, when no banking houses feel under obligation. Acquaintances are not ready to put themselves out to provide temporary funds in time of need. Friends are. Both the company and the investing public that it has the confidence of We note with regret the increasing tendency to call for bids on utility

We are alive to the difficulties that confront the utility business are alive to its abuses, we seek only the treatment that is its due. The industry of electric generation and distribution is even yet in its infancy. The issue depends upon an informed public opinion, and we believe gain will come to all through the recommendations of such a commission as is

herein suggested.

PUBLIC SERVICE SECURITIES COMMITTEE.

wbridge Callaway Declares I. B. A. Best Ally of Better Business Bureaus in Protection of Public Against Unscrupulous Practitioner—Resolution of Association Urges Support of Members Be Given Bureaus Trowbridge

At its annual convention in Augusta, Ga., on Dec. 5, the Investment Bankers Association of America adopted the following resolution urging support by the members of the work of the Better Business Bureaus:

Resolved, That the Investment Bankers Association of America recognizes the public value of the work done by Better Business Bureaus and other voluntary agencies throughout the country in cooperating with and assisting public officials in enforcing the laws against fraud in transactions in securities and urges upon each member of the Association the importance of giving proper support to the work of combatting securities fraud as carried on by such Bureaus and other voluntary agencies in their respective localities.

Trowbridge Callaway, partner in Callaway, Fish & Co., New York, a past President of the Investment Bankers Association and President of the Better Business Bureau of New York, issued a statement at the convention in which he said that "Better Business Bureaus in every important city of the United States, the local business, industrial, financial and newspaper interests that are supporting these and other voluntary fraud-fighting agencies, everyone interested in protection of the public against the unscrupulous practitioner of deception will be gratified to know that their best ally in the last 25 years, the Investment Bankers Association of America, has reaffirmed its sponsorship. Mr. Callaway added:

way added:

They will be elated to read the resolution adopted by the convention—but not surprised. Since the first Better Business Bureau was organized in New York City, in 1922, these organizations have had no better friend than the Investment Bankers Association of America.

It was the efforts of the officers and members of this Association that resulted in the Martin Fraud Act in New York State. The statute was drafted by Paul V. Keyser, committee counsel for the Investment Bankers Association of America. In fact, throughout its 25 years the Association has fought for the fraud-prevention type of security-regulation legislation. It was the Martin Fraud Act that gave rise to the first Better Business Bureau. The Investment Bankers Association of America, as sponsors of the measure, realized that a privately supported agency specialized in the detection and exposure of reprehensible practices, would be indispensable to the public authorities created under it. Such an agency would solicit the support of all legitimate business interests, act as a clearing house for complaints, and establish contacts with the victims of shysters in every field.

The Better Business Bureau of New York City, first of the many such organizations now operating throughout the country, was formed to serve

The press of the country has been one of the generous contributors to their work. Publications have subscribed liberally to their finances, but just as liberally through the public education they have carried in news and editorial columns. Too few readers realize that, further, the press has, almost universally, imposed a voluntary censorship on advertising ccpy, regardless of the loss of revenue entailed, in order to keep the crooks

from reaching the public through the medium of newspaper advertising. The Better Business Bureaus are glad that they have been able to reciprocate for this assistance of the press by serving as investigators and sources of information on prospective advertisers.

Almost all responsible business organizations have likewise supported e Bureaus, and among the most consistent friends have been such ganizations as the Investment Bankers Association of America and the the Bureaus, and among to organizations as the Investm New York Stock Exchange.

Members of these organizations helped finance the New York Bureau from its inception. Association members in other cities and other stock exchanges have likewise supported their local fraud-fighting agencies, financially, through cooperation, and by personal services as officers, directors or advisers.

The Investment Bankers Association's interest in voluntary fraud-fighting agencies antedates actual formation of the first Better Business Bureau, of course. In fact, the late George W. Hodges of New York, President of the Association in 1919-20, was one of those who actually initiated the movement that resulted in the New York Bureau being organized in 1922. He was later its President. Roy C. Osgood of Chicago furthered the campaign during his presidency in 1920-21, and the Bureau materialized during the administration of the late Howard F. Beebe of New York, President in 1921-22. John A. Prescott, President of the Association in 1922-23, saw the new agency off to a flourishing start. Henry R. Hayes, President of the Association in 1927-28, is now Treasurer of the Better Business Bureau of New York City and Chairman of the Board of the affiliated organization, the National Conference on Prevention of Fraudulent Transactions in Securities. Paul V. Keyser, committee counsel for the Investment Bankers Association of America, represents the Association on the Executive Committee of the National Conference on Prevention of Fraudulent Transactions in Securities.

Arthur G. Davis, an officer of the Association and the man who guides

Arthur G. Davis, an officer of the Association and the man who guides its fraud fighting, was referred to yesterday by D. Leon Harp, President of the National Association of Securities Commissioners, as "the best-informed man on anti-fraud laws in the United States."

The advent of the Securities and Exchange Commission has increased the importance and need of the work done by the Bureaus and other voluntary fraud-fighting agencies in cooperation with the State and Federal regulatory agencies.

regulatory agencies.

James M. Landis, Chairman of the SEC, not long ago stated, in a letter, as follows:

"The SEC appreciates the assistance rendered by the Better Business Bureau of New York City in the Commission's efforts to suppress fraudulent dealings in securities. We sincerely hope that there will be no curtailment of your activities in this respect and we look forward to the continuance of our effective cooperation."

Ernest Angell, Regional Administrator of the Commission in New York, said on Nov. 9, 1936, in part, as follows:

said on Nov. 9, 1936, in part, as follows:

"I am very glad to say to you that the Commission and particularly this regional office, find most helpful the active cooperation of your Bureau and its affiliated bodies, especially the prompt reference to the Federal and State enforcement officers of complaints of fraudulent security practices and transactions. The vigilant effort of these voluntary agencies are of genuine value and we should view with regret the diminution or abandonment of your work in this direction.

"The instances in which the Bureau is able at times to effect incidental restitution to the victims of fraud is of distinct interest to us and these instances would appear to be in the aggregate a substantial contribution to remedial measures which the public bodies, by their very nature, cannot themselves undertake."

Only vir works age the New York Stock Eventure restricted its interest.

Only six weeks ago the New York Stock Exchange reaffirmed its interest in and appreciation of the cooperation it is getting from Better Business Bureaus. Charles R. Gay, President of the Exchange, in a letter to all members, said, among other things:

"The record of the Better Business Bureau as an effective agency to combat fraud is outstanding and the use that has been made of its facilities by Securities Commissioners and other public authorities is the best proof of its value. It deserves and should receive your support."

With this generous recognition of the services of the voluntary fraud-fighting agencies by both governmental and private organizations that are working to stamp out fraud in securities transactions, we have received a

working to stamp out fraud in securities transactions, we have received a tremendous new encouragement.

As a member of the Investment Bankers Association of America and an officer of one of the fraud-fighting agencies, I am particularly glad that the Investment Bankers Association of America, in a sense, has rededicated itself at this silver anniversary convention to one of the most important objectives in the minds of its members in 1912. Mr. Wood, in his address on Friday, emphasized this point.

The preamble of the Investment Bankers Association constitution declares, among its vital duties, the following:

. . to afford protection against loss through negligent or irresponsible dealers, to surround the offerings of its members with greater safeguards. . . .

Report of State Legislation Committee of I. B. A.—
Importance of Consideration by Dealers of Applicability of Existing Law to New Type of Securities—State Legislative Action Affecting Securities

The State Legislation Committee of the Investment Bankers Association in its report to the annual convention "stresses the very great importance of all dealers in securities taking particular notice of any new type of securities which may be issued from time to time, according to changed conditions, or any innovations of practice and procedure, and that they very particularly consider the applicability of existing provisions of law to the issuance, sale or dealing in any such new type securities." The committee, headed by T. Weller Kimball, of Field, Glore & Co., Chicago, adds:

Tr. Weller Kimball, of Field, Glore & Co., Chicago, adds:

Innovations in types of securities may, by their provisions, render inapplicable an exemption provision assumed to apply to the class of securities to which the new type may generally belong. To illustrate in recent times there are being issued certain types of quasi-municipal securities and various styles and classes of revenue bonds which apparently were not contemplated when the exemption provision as to municipal securities was written into a number of the State securities laws. As a consequence, the one-time perfectly appropriate exemption may not now fit these new types of securities.

It is proper, of course, to seek sound amendments to the laws, based on the new conditions, but such requires time and in the interim dealers should be particularly thoughtful in determining their position.

The resolution adopted at the recent convention of the National Association of Securities Commissioners, authoriz-

ing the appointment of a committee to study provisions of State securities Acts for the purpose of recommending uniformity, was referred to in the report, and a resolution was adopted at the Augusta convention of the Investment Bankers Association authorizing the President of the latter to name a committee to cooperate in the matter. This resolu-tion is given in this issue under another head. From the report of the State Legislation Committee we quote:

Nine State legislatures were in regular session during the year 1936, namely: Kentucky, Louisiana, Massachusetts, Mississippi, New Jersey, New York, Rhode Island, South Carolina and Virginia. Bills for amendment of existing securities laws or for new laws were enacted or proposed in these States as follows:

these States as follows:

Kentucky—A bill providing for the continuance or renewal of a bond given by a registered dealer, from year to year, in lieu of the requirement for a new bond to be given annually with the renewal of the dealer's registration, failed of enactment.

A bill was enacted by which the administration of the law was transferred from the Department of Banking and Securities to the Department of Business Regulations. The Act provides for a Division of Securities within such department, to be headed by a director who shall administer the securities law under the supervision of the Commissioner of Business Regulations. The Act further provides that the director of this division shall have had at least four years of successful business experience.

Louisiana—Three bills to amend the Louisiana securities law were intro-

Louisiana—Three bills to amend the Louisiana securities law were introduced in the Legislature, two of which were enacted and one failed of

Section 9 of the law, relating to Application Statements for Qualification of Securities, was amended by adding to paragraph (15) thereof the

of Securities, was amended by adding to provided, that in lieu of the requirements of paragraphs (1) to (14), inclusive, of this section, the dealer may file with the Securities Commissioner a copy of his application and all information in connection therewith filed with the Securities and Exchange Commission of the United States, which shall be deemed a sufficient compliance with said paragraphs."

States, which shall be deemed a sufficient compliance with said paragraphs."

Paragraphs (1) to (14), inclusive, referred to, prescribe the detailed information necessary to be included in the statement for qualification of a security to be filed with the Commissioner. If the issue is of national distribution, the filing of a copy of the statement filed with the SEC is made sufficient, thus avoiding duplication of labor and expense.

A separate Act was enacted having the effect of amending the securities law, providing (a) a comprehensive definition of the term "security," and (b) that any person who, with intent to deceive, makes or causes to be made any misrepresentation concerning any security in the course of selling, transferring, exchanging, trading, or in disposing, in any other manner, of said security, shall be guilty of a felony and, upon conviction thereof, shall pay a fine of not more than \$1,000 or be imprisoned in the penitentiary for not more than five years, or both such fine and imprisonment.

A third bill was introduced but failed of enactment. In substance it provided that all dealers in securities should file with the Secretary of State a bond in the sum of \$250,000 as indemnity against fraud and misrepresentation, as a condition precedent to the issuance by the Secretary of State of a

a bond in the sum of \$250,000 as indemnity against traud and misrepresentation, as a condition precedent to the issuance by the Secretary of State of a certificate of authority to engage in business.

Massachusetts—Section 13 of the Massachusetts law was amended by providing that pending a hearing on application for review by the Commission of any order or finding made, two or more members of the Commission may stay or suspend the taking effect of the order or finding to be reviewed, until the public hearing by a majority of the Commission.

Section 2 (2) of the law, defining the term "security," was amended to clude "warehouse receipt for alcoholic beverages."

Two other bills were introduced—one to amend the definition of the term "security" to include fractional undivided interests in oil, gas or other mineral rights or deeds; the other for the appointment of a joint special commission to study the Blue Sky law and to investigate certain activities of the Department of Public Utilities. Each of these, however, failed of

New York—The penalty section of the New York law was amended by reducing the penalty for violation from a fine of not more than \$5,000 to a fine of not more than \$500, and imprisonment of not more than two years to imprisonment of not more than one year.

Four other bills were introduced, as follows:

Four other bills were introduced, as follows:

(a) To provide for the filing, by prospective issuers, with the law department in Albany of certain detailed information of substantially the same character as is required under the Federal Securities Act, respecting non-exempted securities prior to the offering for sale of such securities; to provide penalties for any false statements contained in such information; to provide for the delivery of a prospectus and for the service of process in the case of a foreign corporation. This bill was substantially the same as a like bill of 1935, which failed of favorable consideration by the committee to which it was referred.

(b) To regulate the trading in real estate securities by prohibiting, in effect, trading in real estate securities, except those issued by the United States, the State of New York, the City of New York, or any of their political subdivisions, and except issues of less than \$100,000 in amount, unless such real estate securities shall have been listed or admitted to unlisted trading privileges on an exchange.

(c) To provide for the licensing and regulation of security salesmen.

(d) To eliminate the requirement to file "State Notices," and "Further State Notices," and to substitute therefor a requirement to file "Issuer's

(c) To provide for the licensing and regulation of security salesmen.
(d) To eliminate the requirement to file "State Notices," and "Further State Notices," and to substitute therefor a requirement to file "Issuer's State Notice"; to amend the definition of the term "dealer" to include one who purchases or bids to purchase secretities for the purpose of resale, and requiring any foreign dealer, as thus defined, to designate the Secretary of State as his or its agent to accept service of process; any sale or offer for sale or any purchase from the public by such foreign dealer to be deemed equivalent to appointment of Secretary of State as agent for service of process, the same as if such appointment for such service of process had been made.

Each of these four bills failed of enactment.

Each of these four bills failed of enactment.

Rhode Island—The securities law was amended in the following
(a) The definition of the term "Security" was amended by adding
"including oil, gas or mining royalty, so-called, or lany fractional interest
thereof." The effect is merely to broaden the definition to include oil,
gas or mining royalties, as well as leases.

(b) The definition of the term "broker" was amended by adding "or
for any consideration acts as an investment counselor and advises the purchase and sale of such securities." The effect of this is to bring investment
counselors within the definition of the term "broker" and to subject them
to the provisions of the law, the same as brokers are now subjected to the
law.

(c) Section 3 of the law was a mondard handled.

(c) Section 3 of the law was amended by placing the administration of the Act under the "Chief of the Division of Banking and Insurance" instead of under a special Commissioner.

of under a special Commissioner.

(d) Section 4 of the Act was materially amended, by which amendment the Chief of the Division of Banking and Insurance shall make such investigations as he shall deem necessary or advisable and may require any person filing a notice of intention to sell securities to furnish such information under oath, including reports by reputable accountants, engineers and other experts, and at the expense of the person seeking permission to sell such security, as may in the judgment of said Chief be necessary to enable him or ascertain whether the sale of such security would be fraudulent or would tesult in fraud or would be against public interest.

Under the law prior to this amendment, the filing of a notice of intention to sell a security by sending such notice to the Commissioner by registered mail, and the placing of such notice of intention in the mails, properly addressed, was deemed sufficient filing. In brief, the amendment requires obtaining permission from the Chief of the Division of Banking and Insurance before sales can be made, whereas theretofore filing of the notice of intention to sell constituted the authority to sell, subject only to such procedure as the State might subsequently take.

South Carolina—A bill for an entirely new law was introduced in the Legislature and was passed by both the house and the Senate during the regular session. The bill, however, was not signed by the Governor until Oct. 23, and became effective by official proclamation on Oct. 28, 1936. It is a combination of the regulatory and the fraud act type of securities law and is based primarily upon the "Uniform Sale of Securities Act." The regulatory features differ slightly from the usual though somewhat broader exemptions, while the "fraud act" features are amplified and strengthened. The principal modifications are as follows:

#### Section 4-Exempt Securities

Section 4—Exempt Securities

1. Subsection (b), being an exemption for foreign governmental securities, has been modified by adding thereto the proviso that "such security has been registered with the Securities and Exchange Commission," &c. This addition harmonizes the provisions of the Federal and of the State securities laws respecting foreign governmental securities, and avoids any possible criticism which may be leveled at a blanket exemption for such securities.

2. Subsection (f) provides an exemption for securities listed on the four larger exchanges and for the approval of other exchanges by the Commissioner upon a finding of fact according to standards set out in the subsection for that purpose. The establishment of statutory standards against which the Commissioner may make a finding of fact, definitely avoids any criticism on the basis of delegated legislative power or of possible arbitrary action.

3. Subsection (h), relating to negotiable promissory notes, &c., has been re-written in the light of more recent experiences.

action.
3. Subsection (h), relating to negotiable promissory notes, &c., has been re-written in the light of more recent experiences.

### Section 5—Exempt Transactions

Section 5—Exempt Transactions

1. Subsection (d) has been modified by adding thereto the words "in liquidation of such corporation," which removes any doubt as to the right of a corporation to issue its own securities in the process of a bona fide liquidation.

2. Subsection (f) has been modified so as to include an exemption transaction for the issuance of securities by a corporation in the process of reorganization under a statement filed with the SEC in accordance with the provisions of the Federal Securities Act. This avoids the necessity of a registration under the State law when registered with the SEC. Section 11 provides for reorganization under the State law in terms which avoid the necessity of registering with the SEC when reorganized under this Act. The two together avoid duplications of registration.

#### Section 7-Registration by Notification

Section 7—Registration by Notification

The "Uniform Sale of Securities Act" has a number of classes of securities registerable by notification. Most of them relate to real estate bonds, construction bonds, &c. All real estate classifications have been omitted from the registration by notification provision of this law. In lieu thereof is a new subsection which describes a class of securities, being those of "seasoned corporations" as defined by the SEC or as such may hereafter be defined, and which may be registered by notification. This class of securities is registerable by giving notice to the Commissioner of intent to sell, the filing of a copy of the prospectus filed with the SEC and the payment of the fee. This will permit the immediate sale of seasoned securities of national distribution in the State concurrently with release for sale under the Federal Act.

Section 9—Consent to Service

Section 9-Consent to Service

This section has been modified merely by adding the words "or of the dealer," so as to permit the filing of the consent to service either by the dealer or by the issuer.

dealer or by the issuer.

Section 10—Registration of Outstanding Securities for Resale and for Trading Purposes

This is an entirely new section, included for the purpose of taking care of a situation somewhat peculiar to this State at the time. It provides a reasonable and comparatively easy method for registration for resale and for trading purposes of that group of securities which were issued and outstanding in the hands of the public at the date this law became effective. Since issuers are not particularly interested in filing the detailed information for the registration of an outstanding issue, this method was adopted to avoid outlawing the resale in blocks or the general trading or dealing in such securities when done by registered dealers. The requirements are not burdensome. The powers and duties under the dealers' registration and the injunction clauses afford public protection.

Section 15—Advertising

This section is largely new. It sets out the requirements respecting advertising generally, and provides that unregistered underwriters and syndicate participants may have their names appear on advertising matter in conjunction with the name of registered dealers. It also provides specifically for the printing of an appropriate legend upon such advertising matter limiting the purpose of such advertising.

Section 18—Fraud Act Provisions

This section is rewritten to subdivide the subject matter into sub-topics for clarity and for definiteness. It also somewhat strengthens the usual "fraud section" to be more in keeping with the fraud type of laws.

Virginia—A bill to amend the Virginia law by broadening the exemption

provisions to include certain types of automobile service contracts was

The Legislatures of a number of the States were in extra session during the year. Of these, however, only Illinois enacted any amendments to its securities law.

its securities law.

\*\*Illinois\*\*—Section 12-b of the securities law was amended so as to make the inhibition against the use of the use of the word "gold" in connection with securities not actually payable in gold, non-applicable as to securities issued prior to June 5, 1933, and as to securities issued under an indenture executed prior to June 5, 1933, provided such latter securities have printed thereon a legend that the provision for payment in gold was included therein in compliance with the terms of the indenture (mortgage) which was executed prior to the approval, on June 5, 1933, of Public Resolution No. 10 of the 73rd Congress; and that notwithstanding such provision, by reason of Public Resolution No. 10, such bonds are now payable in currency which is at, the time of payment legal tender for the discharge of public and private debts.

During the year certain questions or problems, not strictly in the scope of State legislation but closely akin to legislation, have come to the attention of your committee and the Field Secretary, and have had some consideration by both the committee and the Field Secretary. These are:

(a) A continuing effort toward uniformity of forms and rules and regulations under the several State securities laws, particularly those of the regulatory type;

tions under the several State securities laws, particularly those of the regulatory type;

(b) A very definite suggestion by State Securities Commissioners that trust indentures should undergo material changes and modifications as to a number of the present more or less customary provisions;

(c) Reorganizations and reorganization securities;

(d) Reputed belated filings of applications for registration of securities under the State laws after filing with the SEC.

Uniformity—In the early days of "Blue Sky" legislation there was an utter lack of any degree of uniformity. The theory of some State control of the issuance and sale of securities was entirely new in this country. Once the idea took hold in Kansas, other States began to "follow suit." Each succeeding State made an effort to improve upon all that had gone

before and each approached the problem according to its independent ideas. Although each had for its objective the same general purpose, no two laws emerged with closely similar provisions. Even definitions differed widely. The term "security" itself had almost as many different meanings as there were States which had legislated on the subject. That which was a security in one State might not be a security in another State. A person or firm under certain circumstances might be a dealer or broker in one State and not so in another. Provisions for appropriate exemptions differed widely, for no logical reason. The situation was rapidly approaching chaos for the nation-wide distribution of securities. This Association interested itself, and aptly so, in the problem. Its efforts were welcomed by the States. Results are approximate uniformity of law in a number of the States, with certain fundamental provisions uniformly adopted in many other States. Up to the time of the early stages of the depression, approximate uniformity of State securities laws was steadily progressing. Now that the confusion of thought incident to the depression is passing, the country seems to be getting back to the sounder principles. The question of uniformity, with its advantages of conformance, of administration and of effective enforcement, again looms prominently.

These State laws, however, necessarily provide that the administrating efficer setal laws, however, necessarily provide that the administrating efficer setal laws, browers in recent laws was a second to the conductions under the second of the second of the provide that the administrating efficer setal laws, however, necessarily provide that the administrating efficer setal laws, however, necessarily provide that the administrating efficer setal laws, however, necessarily provide that the administration and

of effective enforcement, again looms prominently.

These State laws, nowever, necessarily provide that the administrating officer shall have broad powers in prescribing rules and regulations under and forms for compliance with these laws. Such is obligatory, for the elasticity necessary to varying conditions. Naturally, being prepared by different individuals, they also differ. Although designed to arrive at the same point, they employ different and often divergent roads. The result is that as many different roads need to be negotiated as there are States in which the security is to be offered for sale.

which the security is to be offered for sale.

For several years past there have been sporadic suggestions by various persons, including brokers, investment bankers, securities commissioners, and even members of the investing public, as to the possibility of substantial uniformity in practice and procedure, including rules and regulations under and the forms for compliance with the several State securities laws, particularly those of the regulatory type. On different occasions there have been recited the economies and the advantages which would flow from such uniformity to all concerned. As early as 1931, Mr. I. M. Bailey, then Securities Commissioner of North Carolina and President of the National Association of Securities Commissioners, in his annual address to the Commissioners' convention, specifically emphasized this point, and in speaking of a committee of that Association created to study the problem of uniform forms, said:

"In my opinion, no more important committee has been created by this Association, and no greater opportunity is today afforded to the members of any committee to render an outstanding service, than to this committee."

The continued period of the depression, however, did not seem conducive to sustained intensive attention necessary to the solution of so difficult a problem. In the interim the subject continued to be discussed. On every appropriate occasion our Field Secretary, Mr. Davis, has stressed the importance of the movement to the industries of the country and to those engaged in the underwriting and distribution of securities. He has not been without sympathetic listeners, although more definite action has been slow to crystallize. to crystallize

Again in 1936, Mr. Skahen, President of the National Association of Again in 1936, Mr. Skahen, President of the National Association of Securities Commissioners, appointed a special committee to study the question. Commissioner Montgomery of Indiana was made Chairman. Early in September of this year a number of the Commissioners, including the members of the Executive Committee and the committee on uniformity, met in Chicago and invited Mr. Davis to meet with them in a consideration of the general problem of coordination and uniformity. Soon thereafter Mr. Montgomery sent out a questionnaire to all the Commissioners of the country covering many of the ideas developed at the Chicago meeting. He later made a summary of all the replies with deductions as to a consensus of opinion on the various phases of the problem.

At the recent convention of the Commissioners at Denver, Hon. Warren

of opinion on the various phases of the problem.

At the recent convention of the Commissioners at Denver, Hon. Warren W. Martin, Assistant Attorney General of Indiana, assigned to the Securities Department, and who had studiously worked with Commissioner Montgomery, made an address to the convention in which he very definitely recommended and urged that definite steps be taken toward preparing, as nearly as practicable, uniform forms and procedure for use in all the States where the form of the law would permit.

Later, James M. Landis, Chairman of the Securities and Exchange Commission, also addressed the convention, in the course of which address he stressed the very great importance of coordination between the various States and the Federal Government, and the advantages to be gained by means of uniform forms and procedure. At the closing session, the convention passed the following resolution:

"Be It Resolved that the special committee appointed for the establish-

vention passed the following resolution:

"Be It Resolved that the special committee appointed for the establishment of more effective cooperation between the commissioners of the various States be continued and that that committee be empowered to appoint sub-committees for the purpose of studying particular forms and particular sections of the several securities acts, for the purpose of suggesting and recommending uniformity in these fields, and it is recommended that these committees through the field secretary work with all outside agencies which might be a benefit to them in this work, and more especially the Investment Bankers Association, the American Bar Association, and the Securities and Exchange Commission.

"Be It Resolved that the National Association of Securities Commissioners accept such forms that might be drawn and presented by the committees on uniform registration statements, as far as they are applicable to the laws of the several States."

of the several States."

This resolution clearly embodies an invitation to this Association to cooperate in the efforts toward uniformity. Perhaps no group is better able to point out the multiple duplications, the difficulties encountered by the total absence of coordination and the extraordinary expense occasioned by the necessity of setting up a factual statement in so many different ways in order to convey the same resultant picture under so many different forms where a securities issue is to be offered in a number of States. The bringing into play of this ability, coupled with the ability of the Commissioners to adhere to the actual requirements of their laws, should produce the very best results.

Your committee feels that the time is opportune for this Association to say whether it deems the prospective benefits are such as to warrant its more active efforts in that direction, and if so the procedure it wishes to adopt.

adopt.

Trust Indentures—Another recurrent subject which came along for further consideration during the latter part of the year was that of trust indentures—the feasibility and plausibility of effecting some rather specific modification in the usual form and content of such indentures. All, perhaps, are entirely familiar with the report of the SEC on that subject. State Securities Commissioners, likewise, have been wrestling with the thought. The subject was placed on the agenda of the Securities Commissioners' Convention at Denver. Phere the following resolution was adopted:

"Be It Resolved that the matter of studying trust indenture problems be referred to a committee of three and that the committee be instructed to confer and advise with any agency which they may deem necessary and expedient, and more especially with the Investment Bankers Association, the American Bar Association, and the Securities and Exchange Commission."

-In the 1935 report by this committee mention Reorganizations—In the 1935 report by this committee mention was made of the postion of reorganization securities under the several securities laws. Attention was called to the fact that five states, viz: California, Indiana, North Carolina, Oregon and West Virginia, had legislated on the subject according to four distinct theories of dealing with the problem. Should this process continue, it will readily be seen that the lawful disposition and distribution of securities issued pursuant to any plan of reorganization is to become more and more complicated instead of less so. This will be especially true in the case of large corporations with country-wide distribution of their securities.

Since that report a law was enacted in New York State providing that Since that report a law was enacted in New York State providing that whenever there has been a default under a bond, note or other obligation or a certificate evidencing an interest therein or under a trust indenture, or whenever proceedings have been instituted by or with the consent of the obligor for the modification of such obligation or indenture or reorganization of the obligor, any qualified holder of such an obligation may apply to the court for an order directing the trustee and the obligor to furnish him a list of the names and addresses of the holders of such obligations so far as they have knowledge or information thereof. The law defines a qualified holder of an obligation as one who has acquired the same by purchase before default or institution of proceedings hereunder and in any event at least six months prior to the making of the application, or who has acquired it be gift or inheritance from such a holder.

In March 1936 there was introduced in Congress, by Congressman Wilcox,

In March 1936 there was introduced in Congress, by Congressman Wilcox, a bill (HR-12078) providing in substance that unless a certificate of authority shall have been issued by the Securities and Exchange Commission at Washington, in accordance with the provisions of the Act. it shall be unlawful for any bondholders' committee to use any of the instrumentalities of interstate commerce or the mails to solicit the deposit with such committee, or any other agency designated by it, of any securities; to carry or cause to be carried through the mails or in interstate commerce any advertisement, prospectus or communication in which such bondholders' committee is designated or held out as an agency to act for holders of securities; to use any of the above mentioned methods of communication to act for the owners or holders of securities in negotiating for any settlement thereof or in prosecuting any claim thereon, or in making any demand for payment thereof; or to receive or collect any money upon any such security for distribution to any person, &c. It was further provided that the SEC might issue certificates of authority to bondholders' committees upon written application and on conditions percedent to the issuance thereof, and that such certificate should specify the names of the members of the committee While this bill was not enacted into law, its introduction and the consideration it received makes necessary its mention in any study of the subject of reorganizations. In March 1936 there was introduced in Congress, by Congressman Wilcox, subject of reorganizations.

Notwithstanding the provisions in the Securities Act of 1933 applicable to bondholders' committees, reorganizations, &c., this bill provided for a separate and distinct act and was not in the nature of an amendment to the separate and distinct act and was not in the nature of an amendment to the securities law. It would seem that if there is need for any further legislation respecting this phase of the securities business, such should be by amendment incorporated in the Federal Securities Act so as to carry with it other general provisions of the law relative to the discretionary powers of the Commission to make pertinent rules and regulations and provide for appropriate exemptions in prescribed situations, particularly so with respect to small or predominantly local issues. If anything is to be gained through the proposed efforts toward uniformity, certainly national laws should be drawn so as at least to permit of appropriate coordination of those laws with the State laws on the same subject. with the State laws on the same subject.

Clearly, a portion of this subject matter is not within the scope of the duties of the State Legislation Committee. The whole subject, however, is so intermingled with State activities that it seems fitting for this committee to take cognizance of the situation. Your committee recommends that systematic thought be given to the whole subject matter of reorganizations with the view of establishing some sound practice and avoiding entangling complications and expensive duplications.

entangling complications and expensive duplications.

Delays in Filing Applications—During the mid-summer it came to the attention of the committee that some of the State Securities Commissioners were inclined to complain quite bitterly of the fact that all too frequently applications for registration or qualification of securities under their respective State laws were filed with the State Commissioner so nearly to the close of the 20-day waiting period under the Federal Act as to give no opportunity to the Commissioner to examine the statements of facts and to appropriately act upon the application prior to the expiration of the 20-day period; also, that frequently great pressure was brought to bear insisting upon an immediate favorable consideration of the application, which the Commissioners felt not warranted under the provisions of their statutes. Through the Field Secretary, some efforts have been made to so modify this situation as to render these complaints no longer justifiable. Your committee cannot too strongly stress the importance of cooperating Your committee cannot too strongly stress the importance of cooperating with the Securities Commissioners to the end of affording them the opportunity of performing the duties required of them by their statutes if in turn we are to expect that sound cooperation we believe our business and our conduct so justly warrant.

Motion Passed by Board of Governors of I. B. A.
Making Available to Members Its Facilities for
Supporting or Opposing Applications for Unlisted
Trading Privileges—Action Referred to in Address
of President Wood

A motion passed on Dec. 4 by the Board of Governors of the Investment Bankers Association of America, at its annual convention at Augusta, Ga., was referred to in the address of President Orrin G. Wood, who in his comments on over-the-counter market trading said:

on over-the-counter market trading said:

Stock Exchanges are compact bodies well organized, and usually with a reasonable amount of financial resources; so they are able to engage counsel and properly present their case for unlisted trading privileges to the Commission. On the other side, we have an unorganized group of over-the-counter dealers, widely scattered through the country. Neither individually, nor, in many cases, in hastily gathered groups, are they in a position to adequately finance and present their case to the Commission. Realizing this weakness in the position of the over-the-counter dealers, I am glad to say that your Board of Governors, at its meeting Dec. 4, has authorized the setting up of machinery to function through the local groups and, with Washington counsel, to adequately present the case of its members against listing where the local groups, after study, are of the opinion that listing should not take place.

The motion passed by the Board of Governors reads as

The motion passed by the Board of Governors reads as follows:

It is moved that Investment Bankers Association of America machinery be made available to members for supporting or opposing applications for

unlisted trading privileges and (or) supporting or opposing applications for delisting; that such action must be initiative by a petition signed by not less than five members of the local group where the petition originates; that such petition shall be received and approved or disapproved by the executive committee of the group in which it originates, or by a committee for not less than three to be appointed by the group executive committee for the purpose; such petition shall then be received and approved or disapproved by a National Committee of which the President of the Association shall be a member; such committee to consist of not less than three members; that upon approval of and receipt of instructions from the National Committee, Counsel for the Investment Bankers Association shall present and handle the petition in question; that, announcement of this action by the board, shall be promptly made in writing to the entire membership

## Resolution Adopted by I. B. A. Reaffirming Its Opposition to Tax Limitations on Real Property

Resolution Adopted by I. B. A. Reaffirming Its Opposition to Tax Limitations on Real Property

A resolution reaffirming its opposition to tax limitations on real property was adopted Dec. 6 by the Investment Bankers Association of America at its Augusta (Ga.) convention. The resolution recommended that "approach to the solution of the equitable distribution of the tax burden" is through "studies of all taxable resources and such measures as effective budgetary control legislation."

On Dec. 2 the Municipal Securities Committee of the Association appointed a sub-committee to draft a resolution on tax limitations to be submitted to the Board of Governors. John S. Linen of the Chase National Bank of New York, the new Chairman of the Municipal Securities Committee was made Chairman of the First of Michigan Corp., Detroit, and E. Fleetwood Dunstan of the Bankers Trust Co., N. Y. The naming of the committee followed the forum on tax limitations which was addressed by C. A Dykstra, City Manager of Cincinnati, Ohio, who condemned measures to restrict the taxing power of governmental units. The address will be found elsewhere in these columns. The resolution adopted on Dec. 6, follows:

Whereas special interests are continuing to give aggressive support to efforts to limit the power to tax real property, and whereas; the members of the Association dealing in municipal finance throughout the country, are in a position to observe the effect of tax limitations on both the credit standing and operating results, and whereas; the members of the Association of America through its Board of Governors has previously spoken in opposition to such efforts, and whereas; the cost of all borrowing by municipal bodies, where tax limitations on both the credit standing and operating results, and whereas; the cost of all borrowing by municipal bodies, where tax limitations applying to debt service exist, is increased to the detriment of the taxpayers. Therefore, Be Il Resolved that the Investment Bankers Association of America, through it

# Resolution Adopted at I. B. A. Convention Authorizing Appointment of Committee to Confer with National Association of Securities Commissioners with View to Bringing About Uniformity of Provisions of State Securities Act

the annual convention of the Investment Bankers liation at Augusta, Ga. on Dec. 4 the following Association at Augusta, resolution was adopted:

Association at Augusta, Ca. On Dec. 2 the following resolution was adopted:

Whereas, the National Association of Securities Commissioners at its recent annual convention, by appropriate resolution, authorized the appointment of a special committee, with power to appoint subcommittees, for the purpose of studying particular forms and particular sections of the several State Securities Acts and for the purpose of suggesting and recommending uniformity in these fields; and

Whereas, by that resolution it was recommended that these committees work with all outside agencies which might be of benefit to them in this work; especially the Investment Bankers Association of America; and

Whereas, the said National Association of Securities Commissioners at its said convention further resolved that the matter of studying trust indenture problems be referred to a committee of three, and that the committee be instructed to confer and advise with any agency which they may deem necessary and expedient, and more especially with the Investment Bankers Association of America;

Beilt Resolved by the Board of Governors of the Investment Bankers Association of America that this Association take such steps as may be necessary to meet and confer with the National Association of Securities Commissioners or its designated committees on the above subject matters; and to that end and purpose, that the President of this Association be and he is hereby authorized to delegate to such committee or committees as to him seems proper the necessary power and authority, or to appoint such special committees or subcommittees as to him may seem advisable.

The resolution of the National Association of Securities

The resolution of the National Association of Securities Commissioners is referred to in the report of the State Legislation Committee, which we give elsewhere.

### Edward B. Hall Elected President of Investment Bankers Association of America—Explains Attitude of Association Toward Work of Investment Bankers Conference Inc.—Summarizes Action of vention

With his election on Dec. 6 as President of the Investment Bankers Association of America at its annual convention

at Augusta, Ga., Edward B. Hall, of Harris, Hall & Co., of Chicago summarized "the constructive action" taken at the convention; his remarks follow:

I acknowledge and thank you for the honor that is done me by election to this office in our National Association. With the honor (as is usual in this world) go responsibilities and duties which I assume with a keen sense of their importance and difficulty, and with grateful appreciation for the moral support and active assistance which the officers of this Association always receive from the membership.

always receive from the membership.

I want to congratulate Mr. Wood [the retiring President] and his coworkers on the program given us at this convention and on the constructive action taken on several important matters.

The Association is definitely on record as opposed to tax limitation.

We authorized the appointment of a committee to work with State Securities Commissioners toward uniform qualification requirements—the biggest step taken to date toward an objective we have had in view for years.

The Association redidicated itself to the fight on fraud in reaffirming its integers in private fraud flighting agencies.

We have set up machinery to assist the presentation of both sides of the case to the Securities and Exchange Commission when applications are filed for admission of a security to unlisted trading on an exchange or for delisting.

for delisting.

The Association starts its second quarter century with the largest membership in its history—but I do not wish to put undue emphasis on mere numbers—a much more important sign of good health has been the continued growth of group activities.

Another indication that this organization is an ambitious and promising one at 25 years of age is a certain amount of healthy discontent among the members. We all feel that this body in view of the number, character and ability of its member firms, has unrealized possibilities of usefulness. Your Governors, I know, are eager to make the Association more and more useful and I am willing to take the consequences of issuing a general invitation to critical suggestions.

I think it is in order here to say a few words in answer to the question:

vitation to critical suggestions.

I think it is in order here to say a few words in answer to the question: Why cannot the I. B. A. do the work of the Investment Bankers Conference Inc—Why do we need two independent, but over-lapping taxing bodies, so to speak? The answer is that the I. B. A. has less than 800 members, whereas there are some 6,000 organizations and individuals registered as dealers with the SEC. That Commission has been instructed to supervise their dealings and it is felt that an organization to which all of them can belong is necessary to cooperate with both dealers and the Commission in that connection. It is not a case of unnecessary double expense, because if the I. B. A. were to attempt the job, the necessary additional expense to be borne by the members could not be materially different from the expense of the Conference. Furthermore, it seems desirable that the I. B. A. should continue to be in a position, frankly and independently, to express its views and recommendations on Federal regulation problems from time to time, which might be difficult if it were playing the active part which, the Conference is organized to play in the regulatory process. regulatory proces

regulatory process.

Somebody might ask: "If the I. B. A. can't do the Conference job, why not let the Conference do the I. B. A. job?" The Conference is open to all dealers—levies assessments for one special purpose and could take over hardly any of the work accomplished at this convention—or of its work during the past 25 years as outlined in Mr. Wood's Presidential address.

As President Mr. Hall succeeds Orrin G. Wood, of Estables 1. Co. Boston.

brook & Co., Boston.

#### Officers Elected at Annual Convention of I. B. A. of America

At the closing session on Dec. 6 of the annual convention of the Investment Bankers Association of America, the following officers were elected:

President—Edward B. Hall, Harris, Hall & Co., Chicago

Ezecutive Vice-President—Alden H. Little, Chicago.

Vice-Presidents—Earle Bailie, J. & W. Seligman & Co., New York;

Rudolph J. Eichler, Bateman Eichler & Co., Los Angeles; James J. Minot
Jr., Jackson & Curtis, Boston; Claude G. Rives Jr., Whitney National
Bank of New Orleans; Cloud Wampler, Lawrence Stern & Co., Inc.,

Chicago.

Treasurer—D. T. Richardson, Kelley Richardson & Co., Inc., Chicago.

Secretary—Robert Stevenson 3d, Chicago.

Governors—One-Year Terms—Francis E. Frothingham, Coffin & Burr,
Inc., Boston; Orrin G. Wood, Estabrook & Co., Boston; J. Howard Arthur,
First National Bank of Pittsburgh; Ben B. Ehrlichman, Drumheller,
Ehrlichman & White, Seattle, Wash.; George S. Stevenson, Stevenson,
Gregory & Co., Hartford, Conn.

Governor-Two-Year Term-Hearn W. Streat, Bancamerica-Blair Corp., New York.

New York.

Governors.—Three-Year Terms.—Perry E. Hall, Morgan Stanley & Co.,
Inc., New York; John S. Linen, Chase National Bank of New York;
Devereux C. Josephs, Graham, Parsons & Co., Philadelphia; E. F.
Connely, First of Michigan Corp., Detroit; William R. Daley, Otis & Co.,
Cleveland; Claude W. Wilhide, Baker, Watts & Co., Baltimore; Colis
Mitchum, Mitchum, Tully & Co., San Francisco; James M. Hutton Jr.,
W. E. Hutton & Co., Cincinnati; John A. Prescott, Prescott Wright
Snider Co., Kansas City; Harold E. Wood, Harold E. Wood & Co., St. Paul.

### Capital Financing from 1912 to 1936—Summary by Educational Department of I. B. A.

For text of this article see advertising page x.

## Memorandum of Facts, Investment Bankers Association of America

For text of this article see advertising page vi.

#### New Member Firms of Investment Bankers Assocation of America

For text of this article see advertising page vii.

#### Chairmen of Various Committees of Investment Bankers Association of America

For text of this article see advertising page viii.

# The Financial Situation

IN A formal address late last week to investment bankers gathered at the twenty-fifth annual convention of the Investment Bankers Association of America, another government official, this time the Chairman of the Securities and Exchange Commission, sought to place upon the business community responsibilities that one would suppose an Administration much inclined to take credit for all things good, real or imaginary that have come to the Nation during the past four years would be glad to bear. In presenting his interpretation of "the verdict of Nov. 3rd." he expressed the opinion that "amid

the flights of oratory and recrimination of the campaign, there came slowly to the forefront a recognition that the problem of the coming four years the direction and control of the recuperative forces that were obviously already in action." His reply to the "unmistakable concern" that he finds throughout the country "as to whether our Commission or the Governors of the Federal Reserve System, or both of these agencies, have the power to check the recurrence of 1929," and, they have, whether "they have the courage to exercise it," was that "the challenge of November 3rd is thus a challenge that, to my mind, is directed mainly towards those in control of industry and finance," that is, toward those to whom his words were addressed and others like them. Continuing this general theme to the end of his address, he closed with the warning that "the mandate of November" means last that "you dare not fail."

much higher wages, and thus enlarge and distribute purchasing power in order to sustain the recovery that his Administration has procured for it and the Nation. New Deal managers of high and low rank have repeatedly told business that it must do this, that or the other—or take the consequences. For some time past there has been an obvious and growing uneasiness in official circles lest an unhealthy boom develop, particularly in the securities markets, and a tendency to lay the blame for this danger upon "manipulation" and other devices that have become the betes noires of officialdom. Now the Chairman

of the Securities and Exchange Commission bluntly tells the financial leaders of the country that it is incumbent upon them to see to it that no excesses occur in American business.

> Must Not Assume Responsibility

This is a heavy responsibility to place upon a group which, according to the President in 1933, has abdicated, leaving its duties to a government glad of the opportunity to take over the task of controlling, guiding and directing the economic activities of the Nation. There are cynics, doubtless, who will remark that those who manage the strategy of what is now mistakenly called the Democratic Party have no intention of later finding themselves obliged to lament with Mr. Weller, the elder: "Sammy, Sammy, vy worn't there a alleybi?" But there is a serious question here of vast import that should not be dismissed with cynicism or sarcasm, but which should be con-

sidered dispassionately in order that proper action may be taken while there is yet time. It is obvious, of course, that the politicians should not be permitted now to spread abroad a gospel which would lay a foundation for later disclaimers when chickens come home to roost, or to escape by pointing to the managers of business as the parties responsible for the dire consequences that must inevitably, sooner or later, follow upon a persistence in the unwise public policies of the past four years. Certainly the financial leaders of the country should definitely and unequivocally repudiate the assertion of the Chairman of the Securities and Exchange Commission that "its responsibilities [of "this new recovery"] are now yours," but they should not forget that there is a modicum of truth in that other statement of his

### Planning Depressions Away

One of the suggestions brought forward at the annual convention of the National Assothe annual convention of the National Asso-ciation of Manufacturers during the past week came from the President of the Associa-tion and took the form of a proposal that "in-dustry, general business and all affected sectors of our economic life . . . join in creating a national depression study commit-tee" to determine the causes of depressions and their remedies, the results of its studies to be made available to the government, "to the end that another period of business disruption and consequent human suffering

disruption and consequent human suffering may be eliminated, or at least mitigated."

If it is intended to suggest that upon such a committee ought to be laid the duty of formulating some plan to be given effect collectively or by government action to eliminate or mitigate the severity of depressions, we venture the opinion that the matter had best be given no further thought. If experience has demonstrated nothing else, it has shown that the more we try by organized, arbitrary efforts to prevent depressions, the worse they are likely to be.

As to the causes of depressions, that is a subject that for many years has occupied the attention of some of the best minds in the practical and academic worlds. The results of their researches now fill some thousands of volumes. We do not profess familiarity with all of the ponderous literature that has grown up in the field, but we are under the definite impression shared to our knowledge.

grown up in the field, but we are under the definite impression, shared to our knowledge by some of the ablest students of the subject, that no better method has been discovered for dealing with what have become known as "business cycles" than that of the application of good hard horse sense by each business man to his own business problems. We are convinced that the most promising line of action lies in less interference with natural laws, particularly, perhaps, through monetary and credit tinkering. The situation's certainly not one to be dealt with successfully by resort to the methods of what is commonly known as planned or managed economy.

#### Carrying the Argument Farther

The address emphatically reiterates and carries a step farther the argument that has of late been heard from many official lips, to the net effect that business itself must bear the responsibility for a number of the ill-advised policies of the Federal government during the past four years and for unfortunate consequences (if any) that have flowed, or may presently flow, from these policies. The President on several occasions has undertaken to place the blame upon industry for the highly hazardous budgetary situation, since it has not, so he alleges, absorbed the unemployed and thus relieved the government of the apparent necessity of supporting large sections of the population. He has told industry it must pay

that "the last recovery was your recovery and . . . it almost destroyed you."

What are the conditions that threaten the untoward developments now apparently rather widely feared? Deserving of first place is the state of the national budget, the consequences that flow from the deficit itself and the means that have been used to finance The facts are familiar, but staggering. For the current fiscal period the deficit has already surpassed \$1,500,000,000. But it is not only the fact that the Federal government is living so greatly beyond its income that is disturbing, not to say alarming, as serious as that of itself is. The method that has been employed to finance the over-spending of the Treasury ever since the depression deficit came into existence has created a highly hazardous situation in its own right. The obligations issued to provide the necessary funds have been placed not with individual investors with savings to pay for them, but with the banks of the country, which have paid for them by creating the funds with which to do so. One result is that the commercial banks now own by far the largest amounts of United States government obligations they have ever held, and the proportion of their assets consisting of government obligations is not even comparable with any previous record. Another consequence is that bank deposits, now for the most part standing to the credit not of the United States government but of individuals and corporations (since the government has long ago spent the funds obtained), are higher than they ever were in our history, despite the fact that business activity is still substantially below former peaks and notwithstanding the fact that it is now fully recognized that it was an excess of funds similarly created in the late twenties that lay at the root of the difficulties that came to a head in 1929.

This, however, is not the whole story. During the early months of its existence, the Roosevelt Administration revived the older "open market" policy of President Hoover by having the Federal Reserve banks buy large amounts of government securities in the open market, thus greatly increasing the excess reserves of the member banks. Indeed, this policy was avowedly adopted with the thought that a "little inflation would be a good thing." But apparently not enough inflation resulted to meet requirements, for a few months later the gold content of the dollar was reduced drastically, and ever since there has been an enormous and persistent influx of gold from abroad, which, incidentally, continues. This importation of gold naturally further increased the volume of excess reserves of the member banks, which prior to the recent increase in reserve requirements well exceeded \$3,000,000,000. With the higher reserve requirements in effect, excess reserves are again approaching \$3,000,000,000, being reported at \$2,160,000,000 this week. So enormous are these excess reserves at present that they would support another 50% increase in the already enormously inflated deposits of member banks. It is commonly reported that the authorities are giving serious consideration to another increase in reserve requirements, this time to the full extent permitted by law. Whether action of the kind will be taken must, of course, for the present remain a subject of conjecture, but even if it were, it could hardly be considered more than merely scratching the surface of the needs of the situation, and should

we continue to attract practically the entire output of new gold of the world (as appears highly probable) it would not be very long before excess reserves would again be about as great as they are now. The inflationary potentialities of this situation are obvious.

#### The Securities Markets

The effects of this plethora of funds naturally are to be observed on all sides in the securities markets of the country. These effects, of course, take the outward form of high prices, but nowhere are prices so high as is the case with the obligations of the Federal Government, and for this there is an excellent reason which must not be ignored in this discussion. Indeed it is well recognized in well-informed circles that government obligations have consistently led the way in establishing low yields, which, of course, is merely another way of saying that they have led in reaching high price levels. The present level of prices existing in the government bond market is indissolubly linked not only with arbitrarily maintained easy money but also with what anywhere else would be termed "manipulation" by the Securities and Exchange Commission. This manipulation takes several forms, the way having been admirably paved for it by legislation in a variety of forms. The special status given to government obligations at the Reserve banks, the control of thousands of banks by the Reconstruction Finance Corporation, the positions of influence and authority given to the Board of Governors of the Federal Reserve System, the Comptroller and his examiners, to say nothing of the Federal Deposit Insurance Corporation, and other factors of a like sort place the Treasury in a position to bring real pressure upon the banks to purchase increasing amounts of its obligations. The so-called Stabilization Fund and the various trust funds under the management of the Treasury, as well as the numerous corporations under the direction of the government, place in the hands of the authorities large sums with which to manipulate the government bond market directly, and no hesitancy is felt in taking advantage of these opportunities whenever it is thought expedient.

The Chairman of the Securities and Exchange Commission was strangely silent about all this when he took occasion to warn against high security prices, dubious security market practices, and other excesses of the type that led to the collapse of 1929. Yet any serious discussion of high bond prices ought logically to start with the government bond market. No condemnation of manipulation lies in the mouths of officials who are responsible for or condone the practices of the Federal Government in the issue and sale of its own obligations and in the management of the market for its bonds. Complaints on the part of the government about the initiation and development of enterprises that offer no substantial promise of financial success for those whose money builds them is in striking contrast with the practice of that same government in the establishment and financing of a multitude of "boondoggling" projects from one end of the country to the other. But, after all, the main point is that the government, in view of the inflationary tactics of the past half a decade, and as long as it continues to practice them, can no more expect to be effective with its injunctions to business to act with discretion than could the physician who administered large doses of alcohol and insisted that his patient

act in all respects as though he were wholly

#### Other Sources of Danger

But there are other sources of danger in the present situation which ought to be causes of worry at Washington, as they are in the business community. Just at a time when excess production capacity is virtually disappearing from the scene and inadequate capacity in many instances is taking its place, when deferred maintenance and neglected improvements are becoming urgent considerations, corporations, the one after the other, are paying out in dividends practically all their earnings and so further stimulating demand for consumption goods and rendering it the more difficult for themselves to find the funds wherewith to make the capital expenditures required. If public officials object with an invitation to these enterprises to enter the capital market where funds are super-abundant, the obvious reply is that for them to do so while current disbursements in the form of enlarged dividends continue to encourage consumption at the expense of saving would be to give further impetus to the inflationary factors already abundantly virile. Here is a situation which patently is fraught with real hazard. It is, however, to be traced directly to the undistributed profits tax which business did its best to defeat.

This of course does not at all exhaust the list. There are a number of other aspects that could not be overlooked in any complete discussion of the subject, such for example as the rapidly rising labor costs of production. Here it is a matter of the social security taxes, higher wages and loss of efficiency among wage-earners, all largely the result of governmental activities and policies. Most certainly industry should not accept responsibility for what the consequences of all this may be, nor should it permit the public to suppose for a moment that its accepts such responsibility. The Administration that originated these policies was ready enough to accept responsibility when it initiated them in the face of almost universal opposition from those whose counsel should have been most carefully sought and considered. It must now carry that responsibility through to the end. We were glad to note that one of the speakers who followed the Chairman of the Securities and Exchange Commission at the Convention of the Investment Bankers Association of America took the occasion courteously but frankly to place responsibility where it belongs.

### Responsibility that Must Be Accepted

We must not, however, turn from this general subject without giving expression to certain other considerations which may or may not be taken for granted by the reader. The discussion of these matters that is now taking place is not, after all, a college debate. Nor ought it to devote all of its energies to the fixing of responsibilities for what has taken place or what may take place. This is a real world in which we live, and the current situation presents certain very difficult problems to the business man, whoever may be responsible for it. These problems cannot be avoided or evaded, and must not be. The industrial and financial leaders of the country cannot accept responsibility for the results of policies that have been foisted upon them, but they should accept responsibility for doing the best that within them lies in the situation as it actually ex-

ists. That the more thoughtful in the business community are fully aware that such is the case, as well as determined that they will not be jockeyed into the position of accepting responsibility that is not theirs, is evident from the course of public discussion of late. The Chairman of the Chase National Bank in a recent address to the Chamber of Commerce of New York reflected a realistic grasp of the situation in expressing the opinion that "business men should cooperate fully with the government not only by assisting in the development and carrying out of its general policies, but also by presenting clearly and vigorously such objections as may exist to legislation enacted or under consideration by Congress"—advice which he himself followed in an address a day or so ago before the Illinois Manufacturers Association in which policies of both the government and business were discussed in some detail. The program of addresses at the Annual Convention of the National Association of Manufacturers likewise revealed a disposition to adopt a realistic attitude, avoiding conflict with an Administration possessed of almost dictatorial powers where conflict could safely be avoided, but at the same time holding fast to the realities of every day business. What is most urgently needed is for business men to exercise the best judgment they can bring to bear in the determination of policies and practices, not in the light of vague pronouncements about "social responsibilities" but on the basis of the hard facts by which they are surrounded in the workaday world, pushing forward with sound enterprise where such action is indicated but steadfastly refusing to proceed with undertakings that give no assurance of permanent profit merely because temporary inflationary conditions superficially suggest a quick profit or because these same leaders who warn business against excesses demand that they proceed with them in order to furnish employment. It is clearly essential that when the day of reckoning comes, as come it must, American business find itself in as sound a condition as is humanly possible in the circumstances under which it has had to work.

### Federal Reserve Bank Statement

BANKING statistics of the current week disclose a seasonal rise of currency in circulation, which doubtless will be carried to further heights in the few remaining weeks of the holiday season. The currency gain provides an offset for the time being against the fresh additions to our monetary gold stocks, and modest inroads on member bank reserve balances are recorded for the week ended Dec. 9. Excess reserves over legal requirements fell \$50,000,000 to \$2,160,-000,000, according to the official estimate. The advance of the circulating medium has been pronounced and protracted, so that more hand-to-hand money now is in use than at any other time in history, save only for the brief period of the banking strain early in 1933. It is significant that the advance over a year ago is \$656,000,000. Plainly enough, this is due in large part to the business improvement, coupled with the fact that the number of banks is far less than it was up to 1933, making it necessary for many communities to rely more upon currency than upon checking accounts for the transaction of business The return of currency from circulation after the holidays will be a matter of considerable interest, for

upon that movement may depend the extent of the action for credit control already foreshadowed in Washington.

The Federal Reserve credit summary indicates that gold additions in the week to Dec. 9 totaled \$18,-000,000, placing the aggregate at a new record of \$11,206,000,000. The Treasury failed to reimburse itself for these additions, however, as the gold certificate fund of the 12 banks fell \$1,697,000 to \$8,809,324,000. Total reserves were virtually unchanged at \$9,068,774,000. The increase of all forms of money in circulation for the weekly period was \$31,000,000, of which Federal Reserve notes accounted for \$29,870,000, making the latter medium in use \$4,232,669,000. Deposits with the 12 banks fell \$43,906,000 to \$7,052,683,000, the individual variations consisting of a drop in member bank balances of \$44,247,000 to \$6,730,989,000; a recession in the Treasury general account balance by \$16,547,-000 to \$93,081,000; an increase of foreign bank balances by \$5,793,000 to \$65,198,000, and an increase of nonmember bank balances by \$11,095,000 to \$163,415,-000. The reserve ratio moved up to 80.4% from 80.3%. Discounts by the system fell \$339,000 to \$5,999,000, while industrial advances were off \$203,-000 to \$25,493,000. Open market holdings of bankers bills are reported at \$3,088,000, up \$1,000 for the week. Holdings of United States Government obligations were again unchanged in total at \$2,430,227,000, but the Federal Reserve Banks quite clearly are effecting important variations in the nature of the holdings. Long term securities, represented by bonds, moved up \$27,000,000 in the last statement week to \$408,326,000, the increase being entirely at the expense of note holdings.

### Corporate Dividend Declarations

HE present week again found a large number of corporations acting to distribute larger and extra dividends, and as in previous weeks a substantial proportion of them were influenced by the Federal tax on undistributed earnings. Of course, in order for dividends to be credited for tax purposes against the present year's income they must be paid within the calendar year; that is, unless a company's fiscal year ends on a date other than Dec. 31, which is not so in most instances. Among those acting this week was one of the country's larger railroads, the Chicago Burlington & Quincy RR., which declared a dividend of \$4 a share on the capital stock, payable Dec. 18, and compares with only \$2 a share distributed a year ago. Another road, the Pittsburgh & Lake Erie RR., declared a special dividend of \$1.50 a share, payable Dec. 23. In the public utility group, the Cleveland Electric Illuminating Co. declared an extra dividend of 25c. a share, in addition to the regular 50c. quarterly distribution, and Stone & Webster, Inc., which controls Engineers Public Service Co. and other utilities, declared a dividend of 25c. a share, which will be the first payment since 1932. Western Union Telegraph Co. declared a dividend of 75c. a share, payable Jan. 15, in comparison with \$2 a share on Jan. 15, 1936; however, it should be noted that this company paid off a \$15,000,000 bond issue during the year, largely out of treasury funds. The steel industry was represented by Bethlehem Steel Corp., which declared a dividend of \$1.50 a share, payable Dec. 24, and the first since early in 1932. The National Steel Corp. declared an extra of \$1 a share in addition to a

larger quarterly of 62½c. a share in comparison with 37½c. in previous quarters; both dividends are payable Dec. 21. B. F. Goodrich Co. declared a special dividend of \$1 a share on the common stock, payable Dec. 24, representing the first payment since 1930. Others in a diversified group of industries which took favorable action this week included the following:

American Brake Shoe & Foundry Co. National Supply Co. Air Reduction Co. W. T. Grant Co. Tennessee Corp. Industrial Rayon Corp.

### Government Cotton Report

The final forecast of the 1936 cotton crop, based on conditions as of Dec. 1, last, was for a crop of 12,407,000 bales, substantially the same as on Nov. 1. This estimate must be accepted as fairly close to the actual figure, for the largest part of the crop, 11,494,170 bales, had already been ginned prior to Dec. 1.

The crop, the harvest of which is now nearing completion, has suffered and benefited alternately during the season, from adverse and favorable weather conditions, so that the final estimate is not far removed from that of July 1, last, although in the interim, the outlook was at one time for a crop of only 11,121,000 bales. However, the losses and gains suffered and enjoyed were not equally pronounced throughout the country. It appears that the heaviest loss was in Texas and Oklahoma, where the forecast has fallen off 1,080,000 bales since Aug. 1. In these States picking sometimes extends quite late into the spring and ginnings on occasion turn out to be larger than anticipated. The central and eastern portions of the cotton belt are reported to have realized improvement in amount sufficient to offset the Texas and Oklahoma losses.

The 1935 crop amounted to only 10,638,000 bales and the 1934 crop to 9,636,000 bales, while the five-year (1928-32) average was as high as 14,667,000 bales. Of course, the explanation of the smaller crops of late is in the crop curtailment activities of the Agricultural Adjustment Administration. The yield per acre this year is calculated at 197.6 pounds, which compares with 186.3 pounds last year and 169.9 pounds average for the five years 1928-32. This year's ginnings up to Dec. 1 were 92.64% of the estimated crop; at the same date in 1935, 87.17% of the crop had been ginned and in 1934, 93.60%.

At Dec. 1 there were 30,054,000 acres left for harvest, acreage abandonment since July 1 having amounted to 2.8%; in 1935 abandonment was only 1.9%, but the area planted was smaller and consequently only 27,331,000 acres were left for harvest; in 1934, 27,515,000 acres were left after an abandonment of 3.2%.

### The New York Stock Market

PRICE trends in the New York market for securities remained irregular this week, pending clarification of the numerous internal and internal uncertainties. Early softness in stocks was offset by a rally in later sessions of the week, and net changes were quite unimportant in most groups. Base metal were an exception, as such shares moved sharply higher in some instances owing to gains in lead quotations. Some specialties likewise reflected good demand, but the general list of industrial, merchandising, railway and utility shares held close to

former levels. Cautiousness in the market clearly is due in part to the somewhat dubious effect upon corporate finance of the large distributions of earnings made to minimize the effect of surplus taxation. Strikes in various industries offer little comfort to holders of securities. A certain uneasiness also is occasioned by the likelihood of increased reserve requirements, early next year. The British Constitutional troubles came to a head on Thursday, and abdication of King Edward VIII was followed by a rally in relief over the termination of that uncertainty. The market reflects some reinvestment dealings, in accordance with usual practice at this time of the year, and further stimulus is afforded by the favorable trend of trade and industrial reports. Trading on the New York Stock Exchange increased from hardly more than 1,500,000 shares at the start of the week, to approximately 2,500,000 shares in the later sessions.

Changes were small in most groups of stocks during the brief session last Saturday. Shares of the oil companies were in best demand, owing to improvement in the position of tha industry, but other sections were dull. Movements were indecisive when dealings were resumed for the week on Monday. Some enthusiastic buying of low-priced shares was noted, apparently for the simple reason that they are low-priced. Utility shares slowly receded, owing to the lack of any decisive ruling by the Supreme Court on questions affecting these companies. Industrial and rail issues showed only small changes, Leading issues were somewhat in both directions. better on Tuesday, with almost all groups participating in the modest advance. Low-priced stocks were churned about, however, and absorbed much of the attention. The improvement was continued and became more general on Wednesday, with carrier shares leading the way. Industrial and utility shares were more uncertain, but gains also predominated in such groups. When uncertainty as to the British Crown was removed on Thursday, prices moved forward quite generally in our securities markets, and trading also increased. Industrial stocks, railroad and metal issues were favorites, but utility shares were Movements yesterday were moderately irregular. Base metal stocks forged ahead on steady demand for copper and an advance in lead prices, but most industrial, railroad and utility stocks merely hovered around former levels.

In the listed bond market movements were favorable, as a whole. United States Government securities were neglected, as interest was centered on the new issues of  $2\frac{1}{2}\%$  bonds and  $1\frac{1}{4}\%$  notes, offered Monday for cash and in exchange for December and February maturities. The new securities were well received, and allotments on the \$700,000,000 bonds offered for cash were announced yesterday at only 15% of applications. High-grade corporate bonds were firm throughout. Issues in the domestic list with a speculative tinge showed gains. Defaulted foreign dollar bonds, chiefly of Latin-American descriptions, were in keen demand, despite the lackadaisical attitude of the debtors. Commodity markets showed points of strength, especially in the grains and base metals, and these performances aided the stock market. Foreign exchange dealings were modest, with the tone a little uncertain in sterling and other leading European currencies. But the small gains and losses evened out in the end, leaving the general levels unchanged.

On the New York Stock Exchange 137 stocks touched new high levels for the year while 15 stocks touched new low levels. On the New York Curb Exchange 131 stocks touched new high levels and 26 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 1,000,580 shares; on Monday they were 1,676,910 shares; on Tuesday, 1,618,530 shares; on Wednesday, 1,855,900 shares; on Thursday, 2,439,770 shares, and on Friday, 2,611,590 shares. On the New York Curb Exchange the sales last Saturday were 288,320 shares; on Monday, 482,335 shares; on Tuesday, 564,050 shares; on Wednesday, 636,630 shares; on Thursday, 778,143 shares, and on Friday, 843,105 shares.

The general movement of share prices in the stock market this week was toward irregularly higher levels. Following some indecision and caution in buying on Monday the market on Tuesday reflected a better tone, although price fluctuations were confined within a narrow range. No change of consequence occurred on the following day, but with receipt of the news on Thursday of the King of England's abdication, the market turned active and strong for a spell. This trend was pretty much dissipated by the noon hour, and irregularity in trading again asserted itself. Yesterday prices moved forward in most groups on an increased trading volume, but many issues at the close were lower than on Friday of last week. General Electric closed yesterday at 511/2 against 50% on Friday of last week; Consolidated Edison Co. of N. Y. at 44% against 45%; Columbia Gas & Elec. at 171/2 against 171/2; Public Service of N. J. at 471/2 against 483/4; J. I. Case Threshing Machine at 148 against 155; International Harvester at 1001/2 against 973/4; Sears, Roebuck & Co. at 96% against 96%; Montgomery Ward & Co. at 65% against 65%; Woolworth at 65% against 66, and American Tel. & Tel. at 1883/4 against 1881/4. Western Union closed yesterday at 831/8 against 873/4 on Friday of last week; Allied Chemical & Dye closed yesterday at 2341/2 against 2311/2 bid; E. I. du Pont de Nemours at 1807/8 against 182; National Cash Register at 301/4 against 3034; International Nickel at 621/2 against 611/2; National Dairy Products at 23% against 241/2; National Biscuit at 32% against 32%; Texas Gulf Sulphur at 401/4 against 40; Continental Can at 651/4 against 68; Eastman Kodak at 176 against 176; Standard Brands at 153/4 against 155/8; Westinghouse Elec. & Mfg. at 1461/2 against 145; Lorillard at 231/2 against 235/8; United States Industrial Alcohol at 40% against 38%; Canada Dry at 23% against 191/8; Schenley Distillers at 521/8 against 52%, and National Distillers at 29% against 30%.

The steel stocks made some headway and closed yesterday with gains over Friday of the previous week. United States Steel closed yesterday at 76% against 74¼ on Friday of last week; Inland Steel at 118¼ against 118; Bethlehem Steel at 73¾ against 71¾; Republic Steel at 27% against 26%, and Youngstown Sheet & Tube at 81½ against 80½. In the motor group, Auburn Auto closed yesterday at 33 against 33 on Friday of last week; General Motors at 68% against 68; Chrysler at 123% against 123, and Hupp Motors at 2 against 1%. In the rubber group, Goodyear Tire & Rubber closed yesterday at 28% against 28 on Friday of last week;

United States Rubber at 471/2 against 451/8, and B. F. Goodrich at 33 against 301/2. The railroad shares in the main enjoyed moderate advances and closed higher than on Friday a week ago. Pennsylvania RR. closed yesterday at 40% against 41 on Friday of last week; Atchison Topeka & Santa Fe at 725/8 against 723/8; New York Central at 441/4 against 431/8; Union Pacific at 1313/4 against 126; Southern Pacific at 423/4 against 413/8; Southern Railway at 24% against 22, and Northern Pacific at 263/4 against 263/8. Among the oil stocks, Standard Oil of N. J. closed yesterday at 66% against 66 on Friday of last week; Shell Union Oil at 263/4 against 261/2, and Atlantic Refining at 307/8 against 311/8. In the copper group, Anaconda Copper closed yesterday at 501/2 against 483/8 on Friday of last week; Kennecott Copper at 59 against 571/8; American Smelting & Refining at 96% against 961/2, and Phelps Dodge at 533/4 against 531/2.

Leading trade and industrial reports were decidedly favorable this week. Steel ingot production for the week ending today was estimated by the American Iron and Steel Institute at 76.6% of capacity, the best figure recorded since 1930. The level compares with 75.9% last week and 55.7% in the corresponding week of last year. Electric power production for the week ended Dec. 5 was reported by the Edison Electric Institute at 2,243,916,000 kilowatt hours, an all-time high record. The figure compares with 2,133,511,000 kilowatt hours in the preceding week and 1,969,662,000 kilowatt hours in the same week of 1935. Car loadings of revenue freight for the week ended Dec. 5 were 744,957 cars, according to the American Railway Association. This was a gain of 64,973 cars over the previous week and of 106,439 cars over the corresponding week of last year.

As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at 127½c. as against 124%c. the close on Friday of last week. December corn at Chicago closed yesterday at 107%c., the same as the close on Friday of last week. December oats at Chicago closed yesterday at 48%c. as against 46½c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 12.87c. as against 12.64c. the close on Friday of last week. The spot price for rubber yesterday was 19.00c. as against 18.97c. the close on Friday of last week. Domestic copper closed yesterday at 10½c., the close on Friday of last week.

In London the price of bar silver yesterday was 21 3/16 pence per ounce, unchanged from the close on Friday of last week, and spot silver in New York closed yesterday at 45½c. as against 45¾c. the close on Friday of last week.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at \$4.90% as against \$4.90 3/16 the close on Friday of last week, and cable transfers on Paris closed yesterday at 4.66½c., unchanged from the close on Friday of last week.

### European Stock Markets

PRICE trends were mixed this week on stock exchanges in the principal European financial centers, with political developments the dominant factors in almost all instances. The London Stock Exchange was quiet throughout, owing to the Constitutional crisis that eventuated on Thursday in

the abdication of Edward VIII and the accession to the throne of George VI. This occurrence, foreshadowed for some days, occasioned a spirit of extreme caution in the British market, despite further indications of continued trade and industrial improvement in the British Isles. The Paris Bourse was uncertain because of the domestic political difficulties and the international tension occasioned by the Spanish civil war and the difficulty of making the budget balance. There was talk in Paris of seeking an American loan, despite the obvious fact that the Johnson Act would prevent any advances to that country, which remains in default on its war debt. The Bank of France reported a 4,000,000,000 franc gold loss because of the necessity for repayment of the loan obtained in the London market early this year. Little activity was noted on the Berlin market, as the recent decrees for the death penalty in the event of illegal exportation of funds produced a most unfortunate impression, since it reflected the straits to which the German Government has been reduced. German investors nevertheless absorbed readily a 500,000,000 mark loan, which the authorities expanded to 600,000,000 marks on Monday, when it appeared that the issue was 20% oversubscribed.

Little business was done on the London Stock Exchange in the initial session of the week, as the Constitutional issue prevented any extension of commitments. The tendency was to reduce holdings, and small losses were the rule. British funds were marked fractionally lower, while industrial stocks mostly followed the same tendency. Week-end reports from New York occasioned recessions in Anglo-American trading favorites, and other international securities also drifted downward. Rubber stocks improved on an advance in the price of the commodity. More confidence was displayed on the London market, Tuesday, with British funds in the van of the upswing. Some of the industrial stocks still had a hesitant tone, but the great majority advanced. Oil and rubber shares moved forward readily, while other commodity issues likewise im-The international group showed small gains. The delay in announcing the result of the constitutional crisis caused dubiety on Wednesday, and prices were irregular in that session. British funds were soft, and only a few industrial stocks escaped the results of the slow but steady liquidation. Commodity issues also were uncertain, but favorable overnight reports from New York brought fresh buying of Anglo-American securities. market was not greatly affected by the abdication on Thursday, which was officially announced after the close of trading but was known to be impending earlier in the day. British funds advanced after early weakness and showed only small changes for the session. Industrial stocks displayed a firm undertone, while international securities likewise were in modest demand. Prices improved yesterday in active dealings on the calm acceptance by the people of the monarchical change. British funds, industrial stocks and international issues all ad-

The Paris Bourse was very quiet on Monday, and mostly lower, owing to the difficulty of maintaining the Popular Front and the prevailing fears that the British constitutional crisis might have unfortunate international repercussions. Rentes fell fractionally, while larger losses appeared in bank and industrial stocks. International securities were steady.

Changes were small on Tuesday, with the prevailing movements again toward moderately lower quotations. French rentes and equities alike drifted downward, despite strength in franc exchange, but some of the commodity issues were in good demand. Movements were irregular on Wednesday, with the chief tendency still toward lightening of commit-The British situation and possibilities of unpleasant developments in Spain occasioned liquidation in rentes. French bank, utility and industrial stocks also were soft, but a late rally minimized the losses. The tone improved on Thursday, despite indications that the British crisis was at its peak. The calmness at London encouraged French investors, who bought sparingly but in sufficient volume to occasion small advances in rentes and French equities. Gains were the rule in a quiet session at Paris yesterday. Rentes advanced fractionally, while larger gains appeared in equities.

Trading on the Berlin Boerse was listless, with the tone soft as dealings were resumed on Monday. There was very little public interest, and the professional activities resulted in small losses and gains, with the recessions more numerous. The German people were not informed through their controlled press of the British crisis. Weakness was the rule on Tuesday, despite very limited trading. Official announcement that a Reich loan of 500,-000,000 marks had been oversubscribed and 600,-000,000 marks of applications accepted failed to stimulate dealings. Declines of 1 to 2 points were common among speculative favorites, while others were dull. The situation was unchanged on Wednesday, as most of the active issues again receded in that session. Losses were mostly fractional, but a few stocks fell 1 to 2 points. The German people were permitted to learn on Thursday that Great Britain was passing through a crisis, but the news had little effect on the Boerse. After early softness the market steadied and closed with minor changes. The tone was soft yesterday in the German market, but the changes were small.

### British Crisis

KING EDWARD VIII, who ascended the British throne less than one year ago on the death of his father, renounced that throne on Thursday in favor of his brother, the Duke of York, and thus ended one of the strangest crises ever faced by the The fact that a crisis was approaching was made known to the people hardly more than a week ago, after a long period during which it was hoped that the difficulties could be surmounted. It was evident early this week, however, that King Edward had no intention of changing his views with regard to the throne, nor his intention to marry Mrs. Warfield Simpson, twice-divorced American. Numerous conferences were held by the King with Prime Minister Stanley Baldwin, advisers and members of his family. The upshot was that King Edward announced his abdication on Thursday through the Speaker of the House of Commons, in a brief message. This termination of the brief reign of King Edward was a sad blow to the entire British Empire, but a measure of relief was felt regarding the ending of the crisis. There is every assurance, London reports indicate, that the Duke of York will discharge the duties of Kingship in accordance with British traditions.

Prime Minister Baldwin announced to the Commons on Thursday that he was presenting a message from the King, signed by his own hand. The House listened in stunned silence as the abdication was read by the Speaker. "Realizing as I do the gravity of this step, I can only hope that I shall have the understanding of my peoples in the decision I have taken and the reasons which have led me to take it," the message said. "I conceive that I am not overlooking the duty that rests on me to place in the forefront the public interest when I declare that I am conscious that I can no longer discharge this heavy task with efficiency or with satisfaction to myself. I have accordingly this morning executed an instrument of abdication in the terms following: 'I, Edward VIII of Great Britain, Ireland, the British Dominions Beyond the Seas, King Emperor of India, do hereby declare my irrevocable determination to renounce the throne for myself and my descendants. My desire is that effect should be given to this instrument of abdication immediately.' My execution of this instrument has been witnessed by my three brothers, the Royal Highnesses, the Duke of York, the Duke of Gloucester and the Duke of Kent. I deeply appreciate the spirit which has actuated the appeals which have been made to me to take a different decision, and I have before reaching my final determination most fully pondered over them. But my mind is made up. Moreover, further delay cannot but be most injurious to the peoples whom I have tried to serve as Prince of Wales and King, and whose future happiness and prosperity are the constant wish of my heart. I take my leave of them in the confident hope that the course which I have thought it right to follow is that which is best for the stability of the throne and empire, and the happiness of my people. I am deeply sensible of the consideration which they have always extended to me both before and after my accession to the throne and which I know they will extend in full measure to my successor. I am most anxious that there should be no delay of any kind in giving effect to the instrument which I have executed and that all necessary steps should be taken immediately to secure that my lawful successor, my brother, his Royal Highness the Duke of York, should ascend to the throne."

After this momentous and solemn declaration was read, Prime Minister Baldwin outlined the conversations he had during recent months with King Edward and made it plain that during the long earlier stages of such discussions he took no one into his confidence and did not even inform any of his colleagues in the Cabinet. His views regarding the marriage with Mrs. Simpson that the King desired to consummate were communicated Nov. 16. "I told him I did not think that particular marriage was one that would receive the approbation of the country," Mr. Baldwin related. But the King replied that he intended to marry Mrs. Simpson and was prepared to go. The possible compromise of a morganatic marriage was studied but rejected, and all other phases of the matter likewise received attention. The formal decision to abdicate was reached. however, on Wednesday, and then made known with a minimum of delay. Mr. Baldwin had no word of censure for King Edward and only praise for the spirit and determination of the Monarch. He urged the Commons to rally behind the new King, and the session ended with introduction of the necessary legislation for the change desired.

### Inter-American Peace Conference

ITH the opening of the Inter-American Peace Conference nicely accomplished at Buenos Aires, and the fanfare of the event a matter of history, delegates from the 21 American republics buckled down this week to serious consideration of means for strengthening the peace structure in the Americas and perhaps in the world at large. Several proposals quickly were submitted in open sessions, but no sooner were precise texts presented than differences began to appear. This is natural, of course, for the interests of 21 nations are sure to be diverse and various. In all likelihood the problems that were presented will mean merely that the conference will be a protracted affair. They may also mean, however, that actual achivements will be small in comparison with the promise held out in recent months. The fundamental point of divergence seems at the moment to consist of the different attitudes toward Europe and the League of Nations assumed by the United States and by Argentina. Speaking in behalf of the United States Government, Secretary of State Cordell Hull proposed an integration of existing peace treaties without much regard for the European scene. Dr. Carlos Saavedra Lamas, Foreign Minister of Argentina, opposed the United States and seemed to prefer mere peaceable declarations.

There is nothing alarming or unusual in such early rifts, especially when the fundamental aims of all the participants are in such undoubted accord as are those of the 21 American republics. considerable degree the initial divergence at the conference appears to be based on personal views and predilections of Dr. Saavedra Lamas. The able Argentine Foreign Minister recently presided over the session of the League of Nations at Geneva, and more recently still he was awarded the Nobel peace prize for 1936. In these circumstances it is natural that he desires to sway his country toward greater influence in world affairs, and not merely in the affairs of the two Americas. It is instructive that League circles in Geneva promptly expressed dubiety regarding the proposal of the United States for integration of existing treaties and a virtual isolation of the Americas in the event of a European war. Along such lines the Buenos Aires conference may be expected to fight things out for a time. But the result should favor the contentions of our own delegation, for many other countries seem to view matters much as the United States delegation does. Variants of the United States proposals already have been submitted by others, but few have aligned themselves with Dr. Saavedra Lamas.

The conference settled down to business on Dec. 4, when Foreign Minister Saavedra Lamas was named the permanent Chairman of the gathering. He thanked the delegates for this unanimously accorded honor and welcomed the group anew. The concept of a great union has been attained, he declared in his speech of acceptance, which rang with praise of President Roosevelt as the initiator of the meeting. But the careful reservation was made that any closer association of the American nations must not be directed against Europe. Numerous technical and other committees were appointed at this gathering to foster the tasks of neutrality, limitation of arma-

ment, economic progress and intellectual cooperation. Delegates of the five Central American countries immediately indicated that they desired farreaching provisions, much along United States lines, barring aggression in the Americas and making the 21 republics a unit as against the rest of the world, so far as peace problems are concerned. The representatives of the five nations indicated that they would act as a unit in this connection.

Secretary of State Cordell Hull took up last Saturday the task of furthering the aims of the gathering, his initiative being quite proper in view of the fact that President Roosevelt took the first steps toward the gathering. Mr. Hull proposed, in the course of a lengthy address, to make the drive for peace a live, forceful one, aided by conscious and unremitting application of the principles embodied in the four existing inter-American peace treaties and the Kellogg-Briand pact. Words will not suffice, he cautioned, and the nations of the Americas should endeavor to build an "armory of peace." The American republics are in a peculiarly advantageous position, he said. "There are among us no radical differences, no profound mistrusts or deep hatreds," the Secretary continued. "On the contrary, we are inspired by the impulse to be constant friends and the determination to be peaceful neighbors." very calling of the peace conference, Mr. Hull remarked, served notice on the rest of the world that the Americas view with intense concern the grave and threatening conditions elsewhere. An eightpoint program accordingly was suggested, calling for education of the world for peace and for frequent international conferences to safeguard it against war. Mr. Hull called attention to the existing peace treaties and urged their consummation, since they contain "virtually all the essentials of adequate peace machinery." Point 4 of the program called for a common American policy of neutrality in the event of conflict in this hemisphere. The nations were urged to adopt commercial policies designed to foster prosperity, as a basis for enduring peace. Cultural and legal cooperation were emphasized, and the delegates finally called upon to work for the faithful observance of undertakings between nations.

In furtherance of the aims thus expressed, Secretary Hull laid before the gathering last Sunday a draft treaty designed to implement the proposals. It called for a pledge by the 21 American republics not to ship arms or war materials to belligerents anywhere in the world, nor to lend money to belligerents. It provided also for a consultative committee, which would be empowered to offer mediation in any conflict. Likewise included in the draft was a provision making immediately effective for all the American republics the Gondra treaty of 1923, the Kellogg-Briand pact of 1928, the Inter-American Conciliation Convention and the Inter-American Arbitration Treaty of 1929, and the Non-Aggression Treaty of 1930. This practical proposal promptly brought into the open the differences as to international viewpoints between Mr. Hull and Dr. Saavedra Lamas. It appeared immediately that all delegates with the exception of those from Argentina favored the American proposals in principle, although some minor alterations naturally were required here and there. Dr. Saavedra Lamas did not make his opposition apparent in open forum, but it was reported nevertheless that he viewed with distrust what he appeared to regard as a generalization of the Monroe Doctrine and a drift away from all European diplomatic connections. The conference thus reached its first "crisis," and private conversations were in progress during most of this week in the endeavor to persuade the Argentine Minister to join with the other American republics on a suitable compromise basis. The various subcommittees continued their formal activities, but these were overshadowed by the primary differences.

### European Alliances

LTHOUGH European political developments were overshadowed this week by the British constitutional crisis, fresh incidents were not lacking and they continued to point to the dangers of the present situation. The British and French Governments endeavored to minimize the difficulties in Spain by proposing, Wednesday, a plebiscite in which the Spaniards could determine the form of government they desire. This measure, however, is not likely to receive the approval of the countries that have taken an active interest in the outcome of the rebellion. Fascist and Socialist regimes on the Continent continued to eye each other with distrust and animosity. Foreign Minister Yvon Delbos, of France, renewed in a speech at Paris, late last week, the French pledge of support for Great Britain and Belgium against any aggression. This speech was made with obvious reference to the earlier British pledge of support for Belgium, and apparently represents an effort to bring about more binding military engagements among the three countries. Germany was invited to join the circle, through participation in another Locarno pact. The Russian Government last Saturday altered its new Constitution so that a war declaration would follow almost automatically in fulfillment of anti-aggression obligations. Berlin reports suggest that the Reich is intent upon building a navy strong enough to defeat any Russian Atlantic fleet. It is instructive that the Reich launched on Tuesday a 26,000-ton battleship, which will be a sister-ship to a similar vessel launched some months ago. The German-Japanese treaty against the Communist Internationale of Moscow apparently is occasioning repercussions in Tokio, where it was reported that Foreign Minister Hachiro Arita may resign. Also indicative of the current trend was a demand on Wednesday by Dr. Hjalmar Schacht, Minister of Economics of Germany, for German colonies. The peace of Europe and all the rest of the world may be menaced unless the Reich obtains a colonial empire, Dr. Schacht declared.

### Spanish Rebellion

SOMETHING like a stalemate has been reached in the war between the insurgents, and their respective supporters beyond the borders of Spain. The lines outside Madrid have not been moved to any important extent for a month, and indiscriminate airplane bombings of Madrid by the rebels lately have been the chief indications of activity. But the international interest in the conflict has not flagged. The report from London last week that 5,000 German fascists had reached Spain to help General Franco and his rebels had an echo in Paris this week, in the shape of a rumor that 60,000 Italians are being assembled to help the rebels by an attack on Barcelona. The pretense of non-

intervention apparently has been abandoned even by the London committee formed for the purpose, and it is now realized everywhere that the most extensive aid to the insurgents steadily has been furnished by Portugal, Italy and Germany, while the loyalists have been supported liberally by Russia.

The League of Nations Council met at Geneva on Thursday to hear the protest of the duly constituted Spanish Government against the aid being extended to the rebels, but the proceedings were overshadowed by a new proposal, made Wednesday by the British and French Governments. It was disclosed at Paris that an invitation had been sent to Germany, Italy, Portugal and Soviet Russia to join in an offer of mediation between the contenders in Spain. The note suggested "fully effective control" of arms shipments to Spain, and as a second step it was proposed that the Spanish people hold a plebiscite to determine the form of government they really desire. The United States was informed of this move, as were all the Latin American States. The reports from Paris indicated that Russia promptly accepted the proposal "in principle," but no replies are said to have been received from the three Fascist countries. Indeed, the democratic method of determining what the Spanish people want seems hardly calculated to appeal to the rulers of Germany, Italy and Portugal. It was assumed in the French capital that lip service to the plan might be paid, however, if the French were willing to grant in return a recognition of the Italian conquest in Ethiopia, and such other concessions as Berlin might desire.

The defenders of Madrid expected every day to face a new assault by General Franco and his augmented insurgents. As the week wore on, however, the impression grew that the impasse might last a long time, and possibly all winter. The insurgents, meanwhile, continued their slaughter of the helpless inhabitants of the capital by means of daily airplane bombings and extensive artillery bombard-"What military objective such sporadic bombings can have it is hard to say," a Madrid correspondent of the New York "Times" remarked on "They kill off a few dozen inhabitants, generally harmless non-combatants, and destroy a few more houses, bringing momentary terror to many and death to some. But when all is said and done, and the bombers have recturned to their bases. the rebel siege of Madrid has not advanced one iota. In fact, the populace merely becomes all the more embittered against General Francisco Franco and his forces and all the more determined to hold Madrid against them." In the northern part of Spain some gains were made this week by Basque contingents against the rebels. The Basques advanced toward the insurgent capital at Burgos, and any important further move will threaten that city. Rear Admiral Cary T. Grayson, Chairman of the American National Red Cross, reported in this city, Monday, that fully 500,000 persons were killed in Spain since the start of the revolution. Conditions were described as "dreadful beyond words."

### Discount Rates of Foreign Central Banks

HE Bank of Norway increased its discount rate on Dec. 5 from  $3\frac{1}{2}\%$  to 4%. The  $3\frac{1}{2}\%$  rate had been in effect since May 23, 1933, at which time it was lowered from 4%. Present rates at the leading centers are shown in the table which follows:

DISCOUNT RATES OF FOREIGN CENTRAL BANKS

Country	Rate in Effect Dec. 11	Date Established	Pre- vious Rate	Country	Rate in Effect Dec. 11	Date Established	Pre- vious Rate
Argentina	31/2	Mar. 1 1936		Holland	2	Dec. 2 1936	21/2
Austria	316	July 10 1935	4	Hungary	4	Aug. 28 1935	416
Batavia	4	July 1 1935	416	India	3	Nov. 29 1935	316
Belgium	2	May 15 1935	216	Ireland		June 30 1932	314
Bulgaria	6	Aug. 15 1935	7'	Italy		May 18 1936	5 73
Canada	236	Mar. 11 1935		Japan		Apr. 6 1936	3.65
Chile	4	Jan. 24 1935	416	Java		June 2 1935	
Colombia	4	July 18 1933	5	Jugoslavia -		Feb. 1 1935	314
Czechoslo-	-		· ·	Lithuania		July 1 1936	634
vakia	3	Jan. 1 1936	3 1/2	Morocco	614	May 28 1935	6
Danzig	5	Oct. 21 1935	6	Norway		Dec. 5 1936	316
Denmark	5	Oct. 19 1936	314	Poland		Oct. 25 1933	
England	2	June 30 1932	236	Portugal		Dec. 13 1934	6
Estonia	5	Sept. 25 1934	516	Rumania			51/2
Finland	4	Dec. 4 1934	416	South Africa		Dec. 7 1934	6
France	2	Oct. 15 1936	214	Spain		May 15 1933	
Germany	4 2 4	Sept. 30 1932	5	Sweden		July 10 1935	514
Greece		Oct. 13 1933		Switzerland	1%	Dec. 1 1933 Nov. 25 1936	3

### Foreign Money Rates

N LONDON open market discount rates for short bills on Friday were 1@1 1-16%, as against 1/8% on Friday of last week, and 1 1-16@1 $\frac{1}{8}$ % for three months' bills, as against 13-16@1/8% on Friday of last week. Money on call in London on Friday was ½%. At Paris the open market rate was lowered on Dec. 8 from 21/2% to 21/4%, and in Switzerland on the same day from  $1\frac{1}{2}\%$  to  $1\frac{1}{4}\%$ .

### Bank of England Statement

HE statement for the week ended Dec. 9 shows a gain of £143,554 in gold holdings, raising the total to £249,314,840, in comparison with £200,062,992 a year ago. This is the first increase in the item since Oct. 14 last, and each week in the intervening period has shown a small loss. As the gain in gold this week was attended by an expansion of £7,265,000 in circulation, reserves fell off £7,122,000. Public deposits increased £6,930,000, while other deposits fell off £14,359,119. Of the latter amount, £12,135,-119 was from bankers' accounts and £2,224,000 from other accounts. The reserve proportion dropped to 35.20% from 38.10% a week ago and 42.15% two weeks ago. Last year the proportion was 35.49%. Loans on government securities decreased £715,000 and those on other securities rose £433,217. latter consists of discounts and advances, which decreased £316,373, and securities, which increased £749,590. No change was made in the 2% discount rate. Below we show the different items with comparisons for previous years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

	Dec. 9, 1936	Dec. 11, 1935	Dec. 12, 1934	Dec. 13, 1933	Dec. 14, 1932
Circulation	£	£	£	£	£
Public deposits	17,490,000	0.842.570	7.926.190	381,891,433 14,544,387	8.537.123
Other deposits Bankers' accounts_	125,868,942 86,984,500	131,591,435	140,260,653 103,302,606	132,324,874 95,561,394	120,659,474
Other accounts Govt. securities	38,884,442 81,717,024	37,204,168	36,958,047	36,763,480	34,268,430
Other securities	29,071,325	22,991 392	20,749,244	72,906,692 22,044,016	74,249,011 29,788,096
Disct. & advances_ Securities	20,925,365	10,079,807 12,911,585	10.135.945	8,400,921 13,643,095	11,740,213
Reserve notes & coin Coin and Bullion	50,462,000	49,132,107	59,515,607	69,814,357	18,047,883 43,048,977
Proportion of reserve	12	200,062,992	E 69	191,705,790	140,305,216
to liabilities Bank rate	35.20% 2%	35.49% 2%	40.16%	47,53%	33.31%

### Bank of France Statement

HE statement for the week of Dec. 4 shows a decline in gold holdings of 4,000,000,000 francs, bringing the total down to 60,358,742,140 francs, in comparison with 65,904,918,441 francs last year and 82,314,313,166 francs the previous year. French commercial bills discounted, bills bought abroad and creditor current accounts register decreases, namely 907,000,000 francs, 4,000,000 francs and 4,398,000,-000 francs, respectively. The reserve ratio stands at 61.59%, compared with 70.62% a year ago and 80.83% two years ago. Notes in circulation record an increase of 622,000,000 francs, making the total 87,273,856,865 francs, in comparison with 81,689,-

278,475 francs a year ago. An increase of 175,000,-000 francs appear in advances against securities. The discount rate remains at 2%. A comparison of the various items for three years is furnished below:

BANK OF FRANCE'S COMPARATIVE STATEMENT

	Changes for Week	Dec. 4, 1936	Dec. 6, 1935	Dec. 7, 1934
*Gold holdings Credit bals, abroad_ a French commercial	Francs -4,000,000,000 No change	Francs 60,358,742,140 5,315,045	Francs 65,904,918,441 17,217,034	Francs 82,314,313,166 10,325,915
bills discounted b Bills bought abr'd Adv. against securs Note circulation Cred. curr. acets c Term, adv. without	+175,000,000 +622,000,000 -4,398,000,000	1,442,568,761	3,392,124,587 81,689,278,475	950,666,473 3,219,810,386
interest to State Propor'n of gold on hand to sight liab_	No change	12,298,601,962 61.59%	70,62%	80.83%

a Includes bills purchased in France, b Includes bills discounted abroad. c Representing drafts of Treasury on 10-billion-franc credit opened at Bank.

\* Gold holdings of the Bank were revalued Sept. 26, 1936, in accordance with devaluation legislation enacted on that date. Immediately following devaluation 10,000,000,000 francs of the Bank's gold was taken over by the French stabilization fund, but it was announced a few days thereafter that 5,000,000,000 francs of the gold had been returned to the Bank. See notation to table "Gold Bullion in European Banks," on a subsequent page of this issue.

Note—"Treasury bills discounted" appeared in blank in the statement of Sept. 25.

Note—"Treasury bills discounted" appeared in blank in the statement of Sept. 25, all of these bills had matured and have now been transferred to the account emporary advances without interest to the State."

### Bank of Germany Statement

HE statement for the first quarter of December shows an increase in gold and bullion of 312,000 marks, bringing the total up to 66,409,000 marks. Gold a year ago aggregated 88,277,000 marks and the year before 78,648,000 marks. The reserve ratio stands now at 1.6%, in comparison with 2.31% last year and 2.22% the previous year. Notes in circulation record a loss of 112,000,000 marks, bringing the total down to 5,562,660,000 marks. Circulation a year ago totaled 4,044,580,000 marks and the year before 3,716,833,000 marks. A decrease also appears in bills of exchange and checks of 203,764,000 marks, in advances of 10,187,000 marks and in other daily maturing obligations of 81,949,000 marks. Reserve in foreign currency registers an increase of 107,000 marks and in investments of 63,000 marks. Below we show a comparison of the different items for three years:

REICHSBANK'S COMPARATIVE STATEMENT

	Changes for Week	Dec. 7, 1936	Dec. 7, 1935	Dec. 7, 1934
Assets—	Reichsmarks	Reichsmarks	Reichsmarks	Retchsmarks
Gold and bullion	+312,000	66,409,000		78,648,000
Of which depos. abroad		a28,272,000	21,141,000	21,204,000
Reserve in foreign curr-	+107,000	5,516,000	5 298 000	4 177 000
Bills of exch, and checks	-203,764,000	4.704.575.000	3.951.769.000	3,707,422,000
Silver and other coin		a206,670,000	155,626,000	180,643,000
Notes on other Ger.bks_	*	*	8,417,000	
Advances	-10,187,000	57,271,000	41.695.000	
Investments	+63,000			756,331,000
Other assets		a675,635,000		681,565,000
Notes in circulation	-112,000,000	4 589 880 000	4 044 500 000	0 774 000 000
Other daily matur. oblig.	-81,949,000	671,354,000	725 490,000	3,716,833,000
Other liabilities	01,010,000			856,840,000
Propor'n of gold & for'n		a278,692,000	290,417,000	312,597,000
curr. to note circul'n_		1.6%	2.31%	2.22%

\* Validity of notes on other banks expired March 31, 1936. a Figures of Nov. 23 latest available.

### New York Money Market

HE New York money market was occupied this week with the several new Treasury issues, but dealings were slow otherwise. Oversubscription on the usual large scale was indicated for the  $2\frac{1}{2}\%$ bonds offered for cash by the Treasury, while holders of maturing notes were eager to exchange for these bonds and also for the 11/4% notes that were included in the exchange offering. The Treasury sold on Monday two issues of discount bills. One issue of \$50,000,000 bills due in 97 days was awarded at an average discount of 0.041%, while another issue of \$50,000,000 due in 273 days went at an average of 0.092%, both computed on an annual bank discount basis. A portion of the shorter issue was awarded at par, or no interest whatever. Bankers' bill and commercial paper rates were unchanged, with little business done. Call loans on the New York Stock Exchange held at 1% for all transac-

tions, while time money was offered freely at 11/4% for all maturities up to six months.

### **New York Money Rates**

EALING 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. The market for time money is still at a standstill, no transactions having been reported this week. Rates continue nominal at 11/4% for all maturities. The market for prime commercial paper has been very active this week. More paper has been available but the supply is still short. Rates are 3/4% for extra choice names running from four to six months and 1% for names less known.

### Bankers' Acceptances

HE market for prime bankers' acceptances has shown no change this week. The demand has been good but prime bills are still hard to obtain. Rates show no change. Official quotations as issued by the Federal Reserve Bank of New York for bills up to and including 90 days are 1/4% bid and 3-16% asked; for four months, 5-16% bid and 1/4% asked; for five and six months, 3/8% bid and 5-16% asked. The bill-buying rate of the New York Reserve Bank is ½% for bills running from 1 to 90 days, ¾% for 71- to 120-day bills and 1% for 121- to 180-day bills. The Federal Reserve Bank's holdings of acceptances increased from \$3,070,000 to \$3,088,000. Open market rates for acceptances are nominal in so far as dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:

Prime eligible bilis	Bid %	Asked 516	Bid 3/8	Asked 516	Bid 516	Asked 14
Prime eligible bills	<del></del>	Days-	<del>14</del> 60	Days-	30	Days-
FOR DELIV				Y DAYS		%% bid

### Discount Rates of the Federal Reserve Banks

HERE 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 Dec. 11	Date Established	Previous Rate
Boston New York Philadelphia	2 11/2	Feb. 8 1934 Feb. 2 1934 Jan. 17 1935	2½ 2 2½
ClevelandRichmond	11/2	May 11 1935 May 9 1935 Jan. 14 1935	21/2
AtlantaChicagoSt. Louis	2 2 2	Jan. 19 1935 Jan. 3 1935	21/2 21/2 21/2
Minneapolis Kansas City Dallas	2 2	May 14 1935 May 10 1935 May 8 1935	21/2 21/2 21/2
San Francisco	2	Feb. 16 1934	213

### Course of Sterling Exchange

STERLING exchange follows the trends in evidence during the part for dence during the past few weeks. Trading has been extremely limited although, as during last week, there was some indication of commercial demand for sterling, a seasonal manifestation at the year-end. Owing to the British Cabinet crisis the security markets were inactive with the result that the major exchanges were limited.

With the abdication of King Edward VIII on Thursday the hesitancy of the security markets was terminated abruptly. Renewed confidence in London on the successful outcome of the crisis caused a

demand for sterling and at the same time there was an offsetting demand for American securities from London. It seems that the real firmness of sterling in terms of the dollar is at this time less influenced by the movement of funds into the security markets than by commercial year-end covering. On the whole the exchanges have been moving within extremely narrow limits, due entirely to the close cooperation of the several exchange equalization funds. Both the dollar and sterling might be easier at this time with respect to Continental currencies identified with the monetary agreement but for the fact that the Continental exchange controls have been buying both sterling and dollars heavily in the past few weeks. For instance it is reported on reliable authority that The Netherlands exchange control has since Holland entered the monetary agreement bought approximately 250,000,000 guilders of sterling, dollars and The range for sterling this week has been between \$4.89 9-16 and \$4.90 13-16 for bankers' sight bills, compared with a range of between \$4.893/4@ \$4.91 5-16 last week. The range for cable transfers has been between \$4.895% and \$4.911%, compared with a range of between \$4.89 13-16 and \$4.913/8 a week ago.

As the London market strongly indicated, the controversy between King Edward and his Cabinet threatened to cause a serious collapse in British business. It was estimated only a few days ago that the loss incident to the failure of the coronation to take place on May 12 would alone in Great Britain amount to approximately £70,000,000. The swift solution of the crisis by the substitution of the Duke of York, indicating that the coronation will probably take place as scheduled, has allayed the fears of business on this score.

The universal acceptability of the Duke of York has also renewed conficence in the general industrial and business situation. It is widely believed that the buoyant tone displayed by business during the past few years will continue. The Lancashire cotton and cloth trade, which had received considerable impetus in view of the coronation preparations, would have suffered renewed depression had the Constitutional problem been settled in any other manner. During the entire period of advance in British industry the Lancashire district remained relatively idle and has shown genuine improvement only in the last few months. Lancashire shipments of piece goods for the nine months ended in September amounted to 1,414,572,000 square yards, the best production since 1933. Compared with a year ago, Lancashire exports to Egypt, British West Africa, Colombo and Dutch East Indies increased, although there was a decline in Indian demand. Lancashire is still with the coal mining districts one of the depressed areas, although, strangely enough, there is a coincident shortage of skilled 'labor.

Industrial reports indicate no slackening in British business. November production figures are expected to exceed the high record established in October. The backward Lancashire district is more encouraging than at any time in several years. It is well known that the coal districts were among the darkest spots in Great Britain, but now the coal mining industry is active, with increased domestic demand supplemented by higher exports.

A curious feature of the trade revival in England is a widespread development of demand for ornamental wrought iron and other metal work which is bringing compensation to the country blacksmiths for the loss of their former occupation. Demand for pig iron is running ahead of production to such an extent that producers are being compelled to ration supplies. Clearings of the provincial banks, which reflect the state of trade better than do those of the City, continue to rise. The November figures show an increase of 15.8% over 1935.

The circulation of the Bank of England in the last two weeks increased about £13,285,000, surpassing the high record of last Aug. 5, when the increase in circulation was largely affected by foreign hoarding, and is approximately £34,345,000 above the Christmas peak last year. Because of the active condition of trade next week's circulation is expected to reach a new high level. Currently the Bank's circulation totals £458,851,964.

New capital issues are expected by the end of the year to aggregate more than £208,000,000, the highest since 1930, when the total was £236,160,000. These figures represent entirely new borrowing and exclude all conversions, reserve capitalizations and government borrowing for funding purposes. A large proportion has been raised for industry at home but loans to overseas borrowers have been small. Complete statistics of British industrial dividends for the current year are not yet available, but the City believes it probable that at least 75% of the distributions have been increased and a considerable proportion of the whole has been restored to pre-depression levels.

Money rates in Lombard Street are showing a tendency to harden. This is largely a year-end phenomenon, which, it is thought, may become more marked than it has been for several years. It would seem that London bankers have for some time been warning Treasury authorities that their easy money policy is altogether too liberal and is detrimental to the gilt-edge market. Because of the low yields investment capital tends to move into shares. It is also believed that some improvement in rates is necessary in order to lend proper support to the bill market. Call money against bills continues to be available at ½%. Two-months' bills are 1/8%, three- and four-months' bills 27-32%, against 19-32%-21-32% last week, and six-months' 13-16%, against 11-16%.

Gold on offer in the London market this week continues to be taken for unknown destination. A considerable part is believed to be for resale in New York by private institutions, though it is possible also that the exchange equalization fund is sometimes in the open market. However, this cannot be verified. A recent dispatch from London stated that Chancellor Neville Chamberlain said in the House of Commons that any gold released by Great Britain under the terms of the tripartite currency agreement would come from the stock held by the British exchange equalization fund. The statement was made in answer to a question as to whether countries adhering to the agreement would be permitted to take gold from the issue department of the Bank of England or only from the stock held by the exchange equalization fund. Gold available in the open market this week was as follows: On Saturday, £48,000; on Monday, £221,000; on Tuesday, £545,000; on Wednesday, £270,000; on Thursday, £139,000, and on Friday, £350,000.

At the Port of New York the gold movement for the week ended Dec. 9, as reported by the Federal Reserve Bank of New York, was as follows:

GOLD MOVEMENT AT NEW YORK, DEC. 3-DEC. 9, INCLUSIVE

Imports \$12,943,000 from England 1,562,000 from Switzerland 171,000 from India

None

\$14,676,000 total

Net Change in Gold Earmarked for Foreign Account Decrease: \$145,000

Note—We have been notified that approximately \$172,000 of gold was received at San Francisco from Hongkong.

The above figures are for the week ended on Wednesday. On Thursday \$7,038,500 of gold was received, of which \$3,542,500 came from India, \$2,387,600 from Canada and \$1,108,400 from England. There were no exports of the metal or change in gold held earmarked for foreign account. On Friday \$912,100 of gold was received from India. There were no exports of the metal, but gold held earmarked for foreign account decreased \$1,125,200.

Canadian exchange during the week ranged from par to a premium of 7-64%.

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:

### MEAN LONDON CHECK RATE ON PARIS

Saturday.	Dec.	5	105.15	Wednesday,	Dec.	9105.13
Monday.	Dec.	7	105.14	Thursday,	Dec.	10105.14
Tuesday,	Dec.	8	105.13	Friday,		11105.14
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LONDON OPEN MARKET GOLD PRICE

Saturday, Dec. 5....141s. 11½d. | Wednesday, Dec. 9...141s. 9d. Monday, Dec. 7....142s. 1d. | Thursday, Dec. 10...142s. ½d. | Thursday, Dec. 10...142s. 9½d. | Friday, Dec. 11...142s. 9½d. PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK)

Referring to day-to-day rates sterling exchange on Saturday last was dull, slightly off from Friday's close. Bankers' sight was \$4.89 13-16@\$4.90; cable transfers, \$4.897/8@\$4.90 1-16. On Monday the pound was steady in limited trading. The range was \$4.89 9-16@\$4.90 for bankers' sight and \$4.895/8@ \$4.901/4 for cable transfers. On Tuesday sterling was slightly firmer on commercial demand. Bankers' sight was \$4.90\[ \frac{5}{8} \emptyset \text{34.90 13-16}; cable transfers, \$4.90 11-16@\$4.911/8. On Wednesday sterling eased off slightly. The range was \$4.893/4@\$4.905/8 for bankers' sight and \$4.89\%@\$4.90 11-16 for cable transfers. On Thursday the pound was relatively steady. The range was \$4.89\%@\$4.90 9-16 for bankers' sight bills and \$4.89 15-16@\$4.90% for cable transfers. On Friday sterling was steady. The range was  $4.90\frac{1}{8}$  \$4.90 7-16 for bankers' sight and  $$4.90 \ 3-16@$4.90\frac{1}{2}$$  for cable transfers. Closing quotations on Friday were \$4.905-16 for demand and \$4.903/8 for cable transfers. Commercial sight bills finished at \$4.89 3-16, sixty-day bills at \$4.89 3-16, ninety-day bills at \$4.88 13-16, documents for payment (60 days) at \$4.883-16, and seven-day grain bills at \$4.89 9-16. Cotton and grain for payment closed at \$4.89 3-16.

### Continental and Other Foreign Exchange

RENCH francs are firm, fluctuating in accord with the sterling-dollar rate. There is a slightly more confident tone in the Paris market, owing chiefly to the fact that the threatened desertion of the Blum Cabinet by the extreme Left elements failed to materialize. While the Communist Party refused to vote with M. Blum on the question of the Government's failure to intervene on the side of the Spanish Nationalists, a few days later at a party conference the Communists declared that they would not overturn the Popular Front Government.

Essentially the French position is unchanged and there is no sign of a renewal of confidence in the Government's fiscal policies, or of a return of hoarded French gold to the Bank of France. The exact amount of the gold movements to each country in the tripartite agreement is not known, although the receipts of gold by the United States are published daily. The outward movement from New York is not published. Nevertheless market observers have some idea of the direction of these gold movements. It is certain, for example, that a considerable proportion must have moved into Switzerland and Holland following the devaluations. The lowering of the Bank rate in these two countries is proof of such inflow.

In France, however, the position is not quite the same. It is true that the Bank of France reduced its rediscount successively from some time before Sept. 25 to 2% on Oct. 15, but these reductions were made in the hope of encouraging a return of gold from hoarding. For the same reason the French authorities enforced punitive measures against the export of capital and the failure to report capital held abroad by French citizens.

The exports of capital were not caused solely by the probability of the devaluation of the franc, from which many were endeavoring to take refuge, while speculators were seeking to make profit. Large numbers of persons who bought foreign securities or sent money abroad were alarmed by the turn in domestic policies. Neither the low rediscount rate, the cajoling of the Treasury Department, nor the threats of punitive measures have caused a substantial return of funds to Paris, whether from abroad or from domestic caches.

Now the French Treasury has under consideration a measure to increase the price to be paid for gold surrendered by individuals and corporations. Under the terms of the devaluation law all privately owned gold must now already have been surrendered to the authorities or notification must have been given that gold was held. In cases where holders notified the Government (and few seem to have done so), they became liable to a tax equivalent to the difference between the official price in France and the world price. The argument is made that a large amount of undeclared gold would be delivered if hoarders were offered a price equivalent to the actual value in francs. It is difficult, however, for the Government to offer such a price after its repeated warnings before devaluation that hoarders would gain nothing by hoarding. It is now suggested that a premium should be offered in the form of rentes or Treasury bills, but it is believed that Communists would oppose the required legislation.

It is rumored in France that the Treasury will seek a medium term loan to cover year-end requirements. The Treasury may have to seek such a loan outside of France, for while there are domestic funds hidden in France far in excess of all possible Treasury requirements, the probability that the French citizenry will provide the necessary accommodation seems extremely remote.

The German mark situation continues unfavorable. Berlin dispatches on Tuesday last stated that the recent 500,000,000-mark national loan had been so heavily oversubscribed by the public that its total

had been increased to 900,000,000 marks. The loan had every attribute of a forced loan. The issue is supposed to bring the Reich's new long-term indebtedness to a total of 4,100,000,000 marks. The latter debt serves, official sources state, to consolidate part of the short-term debt which was incurred through the Government's re-employment, rearmament and road-building program. According to a dispatch in the New York "Times," "a political demonstration rather than a preventative or punitive measure was the Berlin market's description of the law decreeing the death penalty for illicit transfers of capital abroad. But smuggling of the aggravated character described in the law hardly ever occurs. The new rule effectively advertises the official theory that private offenders, and not State measures, are responsible for the present severe social pressure."

The following table shows the relation of the leading European currencies to the United States dollar:

dan tirak pidik bija ilima ∧	Vew Dollar	Old Dollar	Range	
	Parity	Parity a	This W	sek
France (franc)	3.92	6.63	4.65 11-16 to	4.67
 Belgium (belga)	13.90	16.95	16.90% to	16.921
Italy (lira)	5.26	8.91	5.261/8 to	5.26%
Switzerland (franc)	19.30	32.67	22.981/2 to	22.99
Holland (guilder)	40.20	68.06	54.39 to	54.47

a New dollar parity as before devaluation of the European currencies between Sept. 26 and Oct. 5, 1936.

The London check rate on Paris closed on Friday at 105.15, against 105.15 on Friday of last week. In New York sight bills on the French center finished at 4.661/8, against 4.653/4 on Friday of last week; cable transfers at 4.661/8, against 4.661/8. Antwerp belgas closed at 16.91 for bankers' sight bills and at 16.91 for cable transfers, against 16.9134 and 16.9134. Final quotations for Berlin marks were 40.231/2 for bankers' sight bills and 40.24 for cable transfers, in comparison with 40.22 and 40.24. Italian lire closed at 5.26½ for bankers' sight bills and at 5.26½ for cable transfers, against 5.263/8 and 5.261/2. Austrian schillings closed at 18.72, against 18.72; exchange on Czechoslovakia at 3.531/4, against 3.533/4; on Bucharest at 0.74, against 0.74; on Poland at 18.871/2, against 18.87; and on Finland at 2.161/2, against 2.16. Greek exchange closed at 0.89 %, against 0.89 %.

THE Norwegian National Bank increased its rediscount rate on Dec. 7 to 4% from 3½%. The 3½% rate had been in effect since May 23, 1933, when it was reduced from 4%. The Dutch situation continues to show steady improvement. During the past few weeks the Netherlands exchange control has been investing heavily in sterling and dollar exchange and in gold. Its purchases are believed to have reached about 250,000,000 guilders since devaluation. The Swiss Bank has also been a heavy recipient of gold, sterling and dollar exchange.

Bankers' sight on Amsterdam finished on Friday at 54.42, against 54.41 on Friday of last week; cable transfers at 54.43, against 54.42; and commercial sight bills at 54.31, against 54.28. Swiss francs closed at 22.9834 for checks and at 22.9834 for cable transfers, against 22.98 and 22.99. Copenhagen checks finished at 21.88½ and cable transfers at 21.89½ against 21.88 and 21.89. Checks on Sweden closed at 25.28 and cable transfers at 25.29, against 25.27 and 25.28; while checks on Norway finished at 24.63 and cable transfers at 24.64, against 24.63 and 24.64. Spanish pesetas are not quoted in New York.

XCHANGE on the South American countries follows trends long in evidence. These exchanges are generally firm in sympathy with sterling. Owing to the great improvement in the export trade of the South American countries there is a strong tendency to remove the severe exchange restrictions which have prevailed for so long a time. This trend is especially evident in Argentine pesos. The free peso has for some time been gradually approaching equality with the official rate. In Thursday's market the free peso went to a new high level, fractionally above 30 cents, and within less than three cents of the official quotation. At the same time in London the official peso strengthened to 16.20 to the pound, following the lowering of the Government's selling rate to 16. The government's buying rate continues unchanged at 15 to the pound.

Argentine paper pesos closed on Friday, official quotations, at 32.70 for bankers' sight bills, against 32 11-16 on Friday of last week; cable transfers at 32.70, against 32 11-16. The unofficial for free market close was 30.00@30.25, against 28.85@28.96. Brazilian milreis, official rates, are 8.75, against 8.45. The unofficial or free market in milreis is 5.95@6.00, against 6.00. Chilean exchange is nominally quoted at 5.19, against 5.19. Peru is nominal at 25.25, against 25.00.

EXCHANGE on the Far Eastern countries presents no new features of interest. For the most part the Far Eastern currencies move in close sympathy with the sterling-dollar rate. This is due to the fact that the British and American equalization funds maintain a relatively steady rate, while the Far Eastern currencies are held in close relation to sterling either by Far Eastern exchange control operations or by legal enactment.

Closing quotations for yen checks yesterday were 28.52 against 28.51 on Friday of last week. Hongkong closed at  $30\frac{5}{8}$ @ 30 11-16, against 30.66@30 $\frac{3}{4}$ ; Shanghai at 29.85@30 1-32, against 29.80@30 1-32; Manila at  $50\frac{3}{8}$ , against 50 5-16; Singapore at  $57\frac{5}{8}$ , against 57.65; Bombay at 37.09, against 37.05; and Calcutta at 37.09, against 37.05.

### 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-	1936	1935	1934	1933	1932
	£	£	£	£	£
England	249,314,840	200,062,992	192,736,935	191,705,790	140.305.216
France	482,869,937	527,239,347	658,514,505	616,632,306	666,750,956
Germany b.	1,906,850	3,362,155	2,872,200	17,259,550	36,935,000
Spain	c87,323,000	90,209,000	90,666,000	90,435,000	90,333,000
Italy	a42.575.000	42,575,000	65,081,000	76.361.000	62,888,000
Netherlands	47,491,000	52,342,000	70,308,000	76.681.000	86,049,000
Nat. Belg'm	106,207,000	99,431,000	71,513,000	77.744.000	74,290,000
Switzerland	82,500,000	46,743,000	69,482,000	61,710,000	89,166,000
Sweden	24,321,000	22,086,000	15,785,000	14,341,000	11,443,000
Denmark	6.553.000	6,555,000	7,396,000	7,937,000	7,399,000
Norway	6,603,000	6,602,000	6,583,000	6,573,000	8,014,000
Total week.	1,137,664,627	1,097,207,494	1,250,937,640	1.236.839.646	1.273.573.172
Prev. week.	1,045,487,000	1.101.930.825	1,250,862,951	1.239,656,154	1.273.985.612

a Amount held Oct. 29, 1935; latest figures available. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which is now reported as £1,413,600. c Amount held Aug. 1, 1936; latest figures available.

reported as 1,415,600. c Amount need Aug. 1, 1936; latest rightes available.

Note—The par of exchange of the French franc cannot be exactly determined, as yet, since the legislation enacted Sept. 26, 1936, empowers the Government to fix the franc's gold content somewhere between 43 and 49 milligrams. However, calculated on the basis on which the Bank of France has revalued its gold holdings, the parity between francs and pounds sterling is approximately 165 francs to the pound (the old parity was about 125 francs to the pound). It is on this new basis that we have here converted the French Bank's gold holdings from francs to pounds;

### Two Important Federal Court Decisions

The common remark that a judicial decision, obviously of more than personal or local interest, will probably have "far-reaching" influence appears to have more than usual appropriateness in the case of two rulings handed down by the United States Supreme Court last Monday. The decision upholding the so-called "fair trade" laws of Illinois and California, prohibiting the sale of trade-marked or branded goods at prices less than those fixed by the producers, touches a wide area of retail transactions, including the practice of "loss leader" selling particularly prevalent in department and chain The decision regarding the action of a lower court in granting a stay of proceedings in a case involving the constitutionality of the Public Utility Holding Company Act, while serving to clarify the question of judicial discretion, is favorable to the Federal Government in that it prevents undue pressure upon the Federal authorities in formulating and presenting their case.

The Illinois cases involved the constitutionality of a State statute of 1935 which allowed the producer or owner of a trade-marked or branded commodity "which is in fair and open competition with commodities of the same general class produced by others" to stipulate, in a contract relating to sale or resale, that the buyer shall not resell the commodity except at a price fixed by the vendor. The willful and knowing sale, advertising or offer for sale of such a commodity at less than the stipulated price, "whether the person so advertising, offering for sale or selling is or is not a party to such contract," was declared by the statute to be "unfair competition" and "actionable at the suit of any person damaged thereby." The particular commodity in question was the alcoholic liquors controlled by the Seagram-Distillers Corporation. The decision dealt specifically with the Illinois suits, but since the California suits had to do with a statute of that State essentially identical with that of Illinois, the decision covered both causes.

It was contended, in opposition to the statute, that the statute was "a price-fixing law" the effect of which was to deny to the owner of the property "the right to determine for himself the price at which he will sell." The Court held, however, that the Act neither attempted to fix prices nor delegated such power to private persons. The law, Justice Sutherland's opinion declared, "contains no element of compulsion, but simply legalizes" the actions of the parties, "leaving them free to enter into the authorized contract or not as they may see fit." Regarding the application of the Act to persons who were not parties to the contract as well as to those who were, the Court pointed out that what was forbidden was the willful and knowing sale or offer for sale of the branded or trade-marked commodities. The Court was not called upon, therefore, to consider the case of a person who might be ignorant of the contractual conditions, but only that of a person "who has had definite information respecting such contractual restriction and who, with such knowledge, nevertheless proceeds willfully to resell in disregard of it."

Turning to the protection which the Act aimed to afford to the producer, the Court remarked that "we are here dealing not with a commodity alone but with a commodity plus the brand or trade-mark which it bears as evidence of its origin and of the quality of the commodity for which the brand or trade-mark stands. Appellants own the property; they do not own the mark or the goodwill that the mark symbolizes. . . . Goodwill is a valuable contributing aid to business, . . . and distinctive trade-marks, labels and brands are legitimate aids to the creation or enlargement of such goodwill. . . . The ownership of the goodwill . remains unchanged, notwithstanding the commodity has been parted with. . . . There is nothing in the Act to preclude the purchaser from removing the mark or brand from the commodity-thus separating the physical commodity, which he owns, from the goodwill, which is the property of another-and then selling the commodity at his own price, provided he can do so without utilizing the goodwill of the latter as an aid to that end."

The effect of price cutting of branded articles by retail dealers upon the producers of such articles or the public was a question upon which the Court declined to pass. It recognized the existence of "a great body of fact and opinion tending to show" that such price cutting was injurious to the goodwill and business of producers and distributors of such articles, and "injurious to the general public as well;" it recognized also that there is "evidence, opinion and argument to the contrary." The question, accordingly, was one "fairly open to differences of opinion." The Illinois Legislature had evidently proceeded on the assumption that such price cutting was injurious, and in view of that determination it was not for the Court to interfere and impose a contrary opinion.

While the decision applies, of course, only to the fair-trade laws of Illinois and California, it creates a presumption that similar laws of other States, of which there are a number, are equally valid. It does not, however, serve to revive any such law that a State court of last resort has set aside on the ground of repugnancy to the State Constitution; the Feld-Crawford law of New York, for example, which the Court of Appeals found unconstitutional, will remain a dead letter unless the Court grants a review. The decision does not give judicial approval either to legislative price fixing or to general price fixing by private agreement. Moreover, being limited, apparently, to sales within a State under State authority, it does not open wide the door to price fixing in sales contracts which are to operate in interstate commerce. There is much reason to fear. however, that the States will be besought to enact legislation permitting price fixing by contract in other transactions in which the classification dealt with may be expected to meet judicial approval as reasonable and not arbitrary, and where, in the language of the Supreme Court in an earlier case which Justice Sutherland cited, there is "some ground of difference having a fair and substantial relation to the object of the legislation, so that all persons similarly circumstanced shall be treated alike." It is equally to be feared that the decision will encourage efforts to frame a Federal statute under which price fixing agreements, nominally voluntary and permissive, may be made available in furtherance of general national planning.

It is too early to predict the effect of the decision upon "loss leader" practices or the further development of private brands. The bearing of the decision upon the restrictive provisions of the Robinson-Pat-

man law at this point seems to call for careful legal study. It may be pointed out, however, that while the abandonment of "loss leaders" would naturally involve higher prices to consumers for the articles hitherto sold at a loss, competition, if otherwise unrestricted, may be expected to check any extravagant rise of prices, and that laws against monopoly are still to be reckoned with. Ultimately, of course, the consumer will pay, but consumer resistance to rising prices is too important a factor in trade to be overlooked.

The decision in the utility holding company cases is of a different character. Acting at the request of the Federal Government, a New York District Court granted a stay of proceedings in a group of cases involving the constitutionality of the Utility Holding Company Act until the Supreme Court should have passed upon the suit against the Electric Bond and Share Company, thereby permitting the latter case to be used by the government as a test case. The action of the District Court was reversed by the Court of Appeals of the District of Columbia. The Supreme Court, in overruling the decision of the Court of Appeals, held that the District Court was impowered to stay proceedings, but that the time during which the stay in question was to operate exceeded "the limits of a fair discretion." "Already," said Justice Cardozo in his opinion, "the proceedings in the District Court have continued more than a year. With the possibility of an intermediate appeal to the Circuit Court of Appeals, a second year or even more may go by before this Court will be able to pass upon the Act. . . . How the District Court in New York will decide the issues in that case is not to be predicted now. The Act may be held valid altogether, or valid in parts, or void in its entirety. Whatever the decision, the respondents are to be stayed by the terms of the challenged order until this Court has had its say."

Such a stay, the Supreme Court held, was too long, and it accordingly fixed "the uttermost limit" for the time-being "as the date of the first decision in the suit selected as a test," and sent the case back to the District Court for determination of the motion for a stay in accordance with the principles which the Supreme Court announced. The decision is important as indicating a willingness on the part of the Supreme Court, not to grant the government indefinite time in preparing and arguing a case, but to lighten the pressure exercised when a number of cases involving the same statute crowd a lower court. It was a suggestive application of the remark of Justice Cardozo that "we must be on our guard against depriving the processes of justice of their suppleness of adaptation to varying conditions."

### Neutrality and Intermeddling

It is greatly to be hoped that the extended reports of proceedings at the Inter-American Peace Conference at Buenos Aires which are being published daily in leading American newspapers will be not only carefully read but also seriously pondered. There is danger that the enthusiastic welcome which was accorded to President Roosevelt, the friendly address with which he opened the Conference, the optimistic utterances of Secretary Hull, and the general atmosphere of cordiality in which the proceedings of the Conference began may divert atten-

tion from the serious business of the assembled delegates. It is in every way desirable that peace among the American republics should be maintained and the spirit of mutual goodwill strengthened, and any joint action that tends to make the attainment of those objects easier or more certain should be welcomed. It will be extremely unfortunate, however, if, under the guise of cementing peace, the United States or any other American State assumes obligations which are either practically certain to be disregarded when put to the test, or which, if adhered to according to their letter and spirit, will call for intermeddling with the affairs of neighboring States.

The particular occasion of anxiety at the moment is the proposed neutrality convention for the American republics, the draft of which was submitted to the Conference by Secretary Hull on Monday. The proposed convention is to be read in the light of an address in which Secretary Hull, on Dec. 5, outlined an eight-point peace program advocating, in substance, national education for peace, frequent conferences, completed ratification of five existing peace agreements, joint neutrality, a liberal commercial policy, "practical international cooperation," re-establishment and strengthening of international law, and observance of treaties and other international understandings or agreements. Not all of these points are covered by the draft convention, but some of the important ones are, and the speech was obviously intended to pave the way for favorable consideration of the document.

The convention begins by reciting the main objects of five treaties or conventions, among them the Kellogg Anti-war Pact, intended to provide, in various ways, means for the peaceful settlement of international disputes. One of these treaties, known as the Saavedra-Lamas treaty, signed at Rio de Janeiro on Oct. 10, 1933, after condemning wars of aggression, provides that the contracting parties will not settle by violence any territorial questions arising between them, "and that they will not recognize any territorial arrangement not obtained by pacific means, nor the validity of the occupation or acquisition of territories brought about by force of arms." Further, "in a case of non-compliance with these obligations, the contracting States undertake to adopt in their character as neutrals a common and solidary attitude," and to exercise such political, legal or economic pressure as international law permits short of diplomatic or armed intervention. The first of the two general provisions just quoted embodies, of course, the so-called Stimson doctrine which the United States has sought to apply in dealing with Manchukuo, and of which some American international lawyers of the highest repute have strongly disapproved.

With these various treaties as a starting-point, the convention calls for the creation of a Permanent Inter-American Consultative Committee to assist in the observance of the treaty provisions. The Committee is to be composed of the Secretary of State or Foreign Minister of each of the signatory Powers, and only "under exceptional circumstances" may their places be taken by an alternate. The Committee may act of its own motion in efforts to effect a settlement of a controversy between two or more member States, or it may advise with conciliation or mediation bodies in the States concerned.

If, notwithstanding the efforts of the Committee, hostilities break out, the signatory Powers will be

pledged to adopt the "common and solidary attitude" indicated by the Saavedra-Lamas treaty, and, through the Committee, take cognizance of the outbreak and decide whether they will jointly or severally regard the outbreak as creating a state of war, and thereby put into effect the neutrality provisions set forth later in the proposed convention. The neutrality provisions are, however, to become effective automatically if a Power declares war and notifies the other States of its action.

The neutrality provisions, of the highest importance as an indication of the situation which the adoption of the convention would create, are contained in Articles VII, VIII, IX and X. Article VII leaves each neutral Power free in terms to impose such restrictions or prohibitions as it pleases upon trade with a belligerent, provided freedom of transit as distinct from commercial intercourse is not infringed, and the measures so taken are to apply equally to all belligerents unless multilateral treaties prevent. Article VIII, however, immediately qualifies this freedom by prohibiting the exportation by neutrals of "arms, ammunition or implements of war to any of the belligerents, or to any neutral country for trans-shipment to, or for the use of, any of the belligerents." The contracting parties further "agree to prohibit the flotation within their respective territories of any loans through the issuance of bonds or other evidences of indebtedness, and the establishment of any credit by or on behalf of the government of any American republic in a state of war with another American republic," while by Article X the right is reserved to any neutral to impose further commercial restrictions an addition to those specified.

There are two serious criticisms to be made of Secretary Hull's proposed convention. The first is that the convention embodies, and makes binding upon every signatory Power, the worst feature of the present neutrality law of the United States, that, namely, which prohibits neutral trade in arms or munitions with a belligerent from the moment that the existence of a state of war is recognized. No matter how unequal in natural resources, strategic geographical position or fighting strength the belligerents may be, and regardless of whether the stronger Power may have been the aggressor and the weaker Power obviously without blame, the weaker party is to be debarred from obtaining military supplies in the United States or anywhere in Latin America. The immediate result would of course be to give the munitions trade of the belligerents either to Canada, which apparently is not expected to adhere to the proposed convention or to any other agreement that the Conference may approve, or else, and more probably, to Europe. There is nothing whatever in such a prohibition that would make a war less likely or less destructive, or that would in any way tend to shorten its course. All that would happen would be the transfer to countries not parties to the convention of a trade which the overwhelming majority of people in the United States and Latin America regard as legitimate, without contributing in the least to the "education for peace" which Secretary Hull urges as desirable.

The other criticism is that the creation of a Permanent Consultative Committee, with the powers and duties which the draft convention proposes, would open the way to joint intermeddling with the political affairs of any American State whose rela-

tions with one or more of its neighbors appeared to threaten war. The intermeddling, moreover, would extend to every neutral American State in the event of war, since one of the functions which the Committee is to exercise is that of seeing that the prohibition of the exportation of arms or munitions which the convention makes absolute is adhered to. The convention thus proposes to establish for the Americas a supervisory and inquisitorial authority akin to that whose attempted exercise by the League of Nations has proved hopelessly futile. The position of the United States as a member of the Committee would be peculiarly unfortunate for Mr. Roosevelt's policy of the "good neighbor," since the United States, as the dominant Power in the two hemispheres, would, if diplomatic history is a guide, dominate the Committee in very much the same way that Great Britain and France have dominated the Council of the League. If there is one thing more than any other that the Latin American States earnestly desire, it is that the United States shall refrain from mixing in their political affairs, but the proposed convention seems to make such mixing inevitable.

It is not surprising to learn from press dispatches that the neutrality provisions of Secretary Hull's convention have encountered sharp opposition at Buenos Aires. The provisions, like those of the American law which they in part reproduce, run directly counter to the neutrality principles of the international law which Secretary Hull, in the speech to which we have referred, urges should be "re-established, revitalized and strengthened by general demand." The interests of peace, whether in the Americas or in the world at large, will not be advanced by waiving neutral rights at the insistence of an impracticable pacifism, but by asserting and enforcing them. There is a large field in which a consultative committee can be useful, but neither the United States nor any Latin American Power can afford to turn over to such a body the supervision of any part of its international relations. It is to be hoped that the Conference, if it feels that some kind of peace agreement is on the whole desirable, will not incorporate in it provisions which relinquish rights instead of maintaining them, or commit itself to policies which are certain to break down under the first serious test.

### New Capital Issues in Great Britain

The following statistics have been compiled by the Mid-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.

NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS [Compiled by the Midland Bank Limited]

	1933	1934	1935	1936
January	£8.310.263	£10,853,233	£16,592,347	£33,963,149
February	7.167.385	7.007.995	12,620,080	19,687,120
March	13,447,603	7.081.462	12,386,235	6,961,500
April	8.247.859	9,590,367	4,108,238	10.456.037
May	14,614,014	22,440,935	19,727,811	19,505,122
	17,541,251	12.048,454	20,610,166	18,410,698
June	6.001,777	14,997,397	53,909,166	24,402,925
July	21,208,047	9.878,332	6.682.428	6.194.413
August	7.164.097	6.747.571	7.719.440	9.546.101
September	10.026.260	23,446,272	4.706.804	26.943.859
October			12,543,554	20,939,125
November	12,786,859	13,056,095	12,043,004	20,939,120
11 months	£126,515,415	£137,148,113	£171,606,269	£197,010,049
December	6,353,481	13,041,644	11,217,941	
Year	£132,868,896	£150,189,757	£182,824,210	T

SUMMARY TABLE OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM
[Compiled by Midland Bank Limited]

	Month of November	11 Months to Nov. 30	Year to Nov. 30
	£	£	£197.910,000
1919	£33,107,000	£190,762,000	
1920	33,021,000	375,748,000	422,527,000
1921		196,442,000	204,906,000
1922	9.742,000	228,131,000	247,484,000
1923	10 400 000	202,065,000	209,602,000
	01 101 000	197,479,000	199,174,000
1924	00 405 000	195,495,000	221,561,000
1925	90 111 000	223,103,000	257,505,000
1926	10, 200,000	288,352,000	308,515,000
1927	07 070 000	337,823,000	364,185,000
1928		248,466,000	273,163,000
1929	12,945,000	220,297,000	225,581,000
1930	19,910,000	85,974,000	101,836,000
1931	4,409,000	108.726.000	111.418.000
1932	10,807,000		130.828.000
1933	12,787,000	126,515,000	
1934	13,056,000	137,148,000	143,502,000
1935		171,606,000	184,648,000
1936	20,939,000	197,010,000	208,228,000

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS [Compiled by the Midland Bank Limited]

		United Kingdom	India and Ceylon	Other Brit.	Foreign Countries	Total
		£	£	£	£	. £
1094	January	8.682,000	49,000	1,763,000	359,000	10,853,000
1934-		5,309,000	221,000	1,433,000	45,000	7,008,000
	February	6.011.000	7,000	873,000	190,000	7,082,000
	March		12,000	850,000	63,000	9,590,000
	April	8,665,000	60,000	10,945,000	37,000	22,441,000
	May	11,397,000		4,609,000	386,000	12,048,000
	June	7,021,000	32,000		25,000	14,998,000
	July	9,958,000	1,000		1 000 000	9,878,000
	August	3,165,000		5,485,000	1,228,000	6.748,000
	September	5,631,000	137,000	566,000	413,000	
	October	20,764,000	61,000	2,465,000	156,000	28,446.000
	November	11,016,000		1,899,000	141,000	13,056,000
114			F02 000	35,903,000	3 043 000	137,148,000
	11 months	97,618,000				
	December	9,122,000	550,000	3,355,000	14,000	13,042,000
* 1 h	Year	106741 000	1,133,000	39,258,000	3,058,000	150,190,000
****	Tenuewe	14,433,000		957,000	1,202,000	16,592,000
1935-	-January	9,688,000		2,346,000	586,000	12,620,000
1.5	February			1,135,000		
	March	11,076,000		660,000		
	April	3,443,000				
	May	18,788,000		000,000		
	June	19,571,000	13,000	872,000		
	July	49,999,000		3,622,000		6,682,000
	August	4,761,000		1,921,000		
	September	7.344,000		375,000		7,719,000
	October	3,940,000	545,000	222,000		4,707,000
	November	9,204,000		3,136,000	188,000	12,544,000
	11 months	152248 000	690,000	15,815,000	2,852,000	171,606,000
	December	9,686,000	137,000	1,395,000		11,218,000
	Year	161934 000	828,000	17,210,000	2,852,000	182,824,000
1936-	-January	33,019,000	194,000	751,000		83,963,000
1990-	February	18,502,000		964.000	221,000	19,687,000
		6,877,000		1	84,000	
	March			1,356,000		
	April	8,795,000				
	May	17,196,000				
	June	15,344,000		2,939,000		
	July	20,712,000		3,537,000		
	August	4,346,000		1,770.000		
	September	8,018,000		1,528,000		9,546,000
	October	22,730,000		3,763,000		26,944,000
9.00	November	18,271,000			568,000	20,939,000
	11 months	173811 000	935,000	20,692,000	1,572,000	197,010,000

### The Course of the Bond Market

Continued strength has characterized the bond market this week and has been reflected in moderate gains in the averages, which recorded new highs for some groups. United States Government bond averages have also been The Treasury's offering of \$700,000,000 in at a new peak. 13-17-year 21/2% bonds (a new low coupon rate for longterm bonds) was substantially oversubscribed.

High-grade railroad bonds continue strong and active. Atchison gen. 4s, 1995, advanced ¾ to 117; Chicago Union Station 3¾s, 1963, closed unchanged at 110¾. Lower-grade railroad bonds have been steady. Illinois Central jt. 4½s, 1963, declined ½ to 84%; New York Central 4½s, 1913, gained 1/4 to close at 951/3; Southern Railway 4s, 1956, closed at 814, up 14. The defaulted railroad section received support, and certain issues showed good gains. Missouri Pacific 5s, 1977, advanced 1¾ to 42; Wisconsin Central 4s, 1949, closed at 331/2, up 21/8.

A firm tone has been in evidence in high-grade utility issues. Lower grades have been more erratic, but turned fairly strong as the week progressed. Further activity has been shown in International Hydro-Electric 6s, 1944, which closed at 83%, up 11%, while other speculative holding company debentures have been in fair demand. New offerings consisted of \$23,000,000 Consolidated Gas, Elec. Lt. & Pr. Co. of Balto. 3¼s, 1971, and \$7,250,000 Pennsylvania State Water coll. tr. 4¼s, 1966.

High-grade industrial bonds have been steady, while there has been considerable strength among the medium-grade and speculative issues. With the exception of convertible securities, fractional changes have been the rule among the steels. Hygrade Food Products A 6s, 1949, were up 31/2 at Some gains have been recorded among paper company issues; American Writing Paper 6s, 1947, reached a new high for the year, closing at 77%, an advance of 71/4 Most of the oils were virtually unchanged at the close, but Union Oil of California conv. 4s, 1947, were 7/8 higher at 105%. The sugars continued to rise sharply, advances in the group ranging up to 10 points.

There has been an upward tendency in foreign bonds, particularly in South American issues. The Cuban Public

Works 51/2s, 1945, advanced 41/2 points to 641/4, and Panama 5s, 1963 (stamped), rose ½ to 71. Rises have also been noticeable in Colombian, Costa Rican, Italian Government, Polish, Czechoslovakian and Austrian bonds. Germans as a group have been lower, as have been Belgian and Japanese obligations.

Moody's computed bond prices and bond yield averages are given in the following tables:

OODY'S BOND PRICES (REVISED) (Based on Average Yields)	MOODY'S BOND YIELD AVERAGES (REVISED) (Based on Individual Closing Prices)

1986 Dally	U. S. Govt. Bonds	All 120 Domes- tic	120		ic Corpor	rate *		O Domes		1936 Daily	All 120 Domes-	120		ic Corpor	rate		Dome		80 For-
Averages	20,120	Corp.*	Aaa	Aa	A	Baa	RR.	P. U.	Indus.	Averages	ticCorp.	Aaa	Aa	A	Baa	RR.	P. U.	Indus.	eigns
10 9 8 7 5 4 8	112.68 112.68 112.71 112.78 112.80 112.81 112.77 112.74 112.61 112.74	106.17 106.17 106.17 106.17 106.17 106.17 105.98 105.98 105.98 105.79	117.72 117.72 117.50 117.50 117.50 117.50 117.50 117.50 117.29 117.29	113.89 113.68 113.68 113.68 113.89 113.68 113.89 113.89 113.68	104.11 104.11 104.11 104.11 103.93 104.11 103.74 103.74 103.56 103.56	91.81 91.81 91.81 91.81 91.81 91.81 91.66 91.66 91.66	100.88 100.88 100.88 100.88 100.88 100.70 100.53 100.53	105.98 105.98 105.79 105.79 105.79 105.60 105.60 105.60 105.41	112.05 112.05 112.05 112.05 112.05 112.25 112.25 112.25 112.25 112.25	Dec. 11 9 8 7 5 4 3 2 1 Weekly	3.66 3.66 3.66 3.66 3.66 3.66 3.67 3.67	3.09 3.09 3.10 3.10 3.10 3.10 3.10 3.11 3.11	3.27 3.28 3.28 3.27 3.27 3.27 3.28 3.27 3.27	3.77 3.77 3.77 3.77 3.78 3.77 3.79 3.79 3.80 3.80	4.50 4.50 4.50 4.50 4.50 4.50 4.51 4.51 4.51	3.95 3.95 3.95 3.95 3.95 3.95 3.96 3.97 3.97	3.67 3.68 3.68 3.68 3.68 3.69 3.69 3.69 3.70	3.36 3.36 3.36 3.36 3.35 3.35 3.35 3.35	5.65
Nov.27	112.25 111.63 110.85 110.85 110.91 110.82 110.68 110.68 110.86 111.04	105.60 105.60 105.22 104.85 104.48 104.67 104.67 104.11 103.93 103.93 103.74 103.39	116.86 116.64 116.64 116.00 115.78 115.77 115.78 115.57 115.78 116.00 116.00 115.78	113.68 113.48 113.27 112.45 112.25 112.05 111.84 111.64 111.23 111.03 111.03 111.03 110.83	103.38 103.20 102.66 102.12 101.58 101.76 101.94 101.41 101.23 101.06 101.23 110.88	91.51 91.51 91.35 91.51 91.05 91.51 91.51 91.51 90.59 90.14 89.84	100.18 100.00 99.83 99.83 99.31 99.31 99.83 99.83 99.48 98.97 98.45 98.28 97.78	105.22 105.04 104.67 103.93 103.74 103.56 103.56 103.20 103.02 103.20 103.20 103.20	112.05 112.05 111.84 111.23 111.03 110.83 110.83 110.83 110.43 110.43 110.43 110.43 110.43	Nov.27 20 13 6 Oct. 30 23 16 9 Sept.25 18 11	3.69 3.69 3.71 3.73 3.75 3.75 3.74 3.77 3.78 3.78 3.79	3.13 3.14 3.14 3.17 3.18 3.18 3.19 3.18 3.19 3.18 3.17 3.18	3.28 3.29 3.30 3.34 3.35 3.36 3.37 3.38 3.40 8.41 8.41	3.81 3.82 3.85 3.88 3.91 3.89 3.89 3.92 8.93 8.94 8.95	4.52 4.53 4.52 4.54 4.55 4.52 4.55 4.55 4.61 4.63 4.67	3.99 4.00 4.01 4.01 4.04 4.01 4.01 4.03 4.06 4.09 4.10	3.71 3.72 3.74 3.78 3.79 3.80 3.80 3.82 3.83 3.82 3.84	3.36 3.37 3.40 3.41 4.42 3.42 3.44 3.45 8.44 3.45	5.64 5.59 5.61 5.61 5.64 5.65 5.68 5.68 5.68 5.67
Aug. 28	110.91 110.71 110.59 110.42 110.13 109.92 109.76 110.05 110.04 109.88 109.93	102.84 102.66 102.66 102.66 102.48 102.12 101.76 101.58 101.23 101.06	115.35 114.93 114.93 114.93 114.72 114.72 114.72 114.93 114.93 114.30	110.43 110.43 110.43 110.43 110.24 109.84 109.64 109.64 109.44 109.85	100.35 100.18 100.00 100.00 99.83 99.48 99.14 98.97 98.62 98.45 98.62	88.51 87.93 88.22 88.07 87.78 87.49 87.07 86.50 85.79 86.07	96.94 96.11 96.44 96.28 95.78 95.29 94.97 94.49	102.66 102.66 102.84 102.66 102.48 102.48 102.48 102.48 102.12 101.58	109.84 109.64 109.64 109.64 109.64 109.05 108.66 108.66 108.27 108.08	Aug. 28 21 14 7 July 31 24 17 10 3 June 26 19	3.84 3.85 3.85 3.85 3.86 3.88 3.90 3.91 3.93 3.94 3.94	3.20 3.22 3.22 3.22 3.22 3.23 3.23 3.22 3.22 3.25 3.25	3.44 3.44 3.44 3.45 3.47 3.48 3.48 3.49 3.51 3.52	3.98 3.99 4.00 4.00 4.01 4.03 4.05 4.06 4.08 4.09 4.08	4.72 4.76 4.74 4.75 4.77 4.82 4.86 4.91 4.89 4.89	4.18 4.23 4.21 4.22 4.25 4.28 4.30 4.33 4.36 4.35 4.33	3.85 3.85 3.84 3.86 3.86 3.86 3.86 3.86 3.87	3.47 3.48 3.49 3.48 3.51 3.53 3.53 3.54 3.55 3.55	5.71 5.76 5.75 5.82 5.75 5.75 5.75 5.77 5.82 5.80 3.77 5.85
May 29 22 15 8 1 Apr. 24 17 9	110.20 109.98 109.70 109.69 109.80 109.96 109.75	100.18 100.53 100.88	114.72 114.30 114.51 114.09 113.68 113.48 113.07 113.27 113.48 113.68	109.05 108.85 109.05 108.85 108.85 108.46 107.88 107.69 107.88 108.08	98.45 98.28 98.45 98.45 98.45 98.11 97.78 97.78 98.11 98.11	86.36 85.65 85.65 85.38 85.65 84.96 84.28 85.10 86.07 86.50	94.33 93.69 93.85 93.53 93.69 93.06 92.43 92.90 93.85 94.49	101.58 101.23 101.58 101.23 101.06 100.53 100.18 100.85 100.53 100.70	108.66 108.46 108.46 108.46 108.27 107.49 107.88 108.08 107.88	12 5 May 29 22 15 8 1 Apr. 24 17	3.93 3.95 3.95 3.95 3.95 3.98 4.01 3.99 3.97	3.23 3.25 3.24 3.26 3.28 3.29 3.31 3.30 3.29 3.28	3.51 3.52 3.51 3.52 3.52 3.54 3.57 3.58 3.57 3.58	4.09 4.10 4.09 4.09 4.09 4.11 4.13 4.13 4.11 4.11	4.87 4.92 4.92 4.94 4.92 4.97 5.02 4.96 4.89 4.86	4.34 4.38 4.37 4.39 4.38 4.42 4.46 4.43 4.37 4.33	3.91 3.93 3.91 3.93 3.94 3.97 3.99 3.98 3.97 3.96	3.53 3.54 3.54 3.54 3.55 3.55 3.59 3.57 3.56	5.95 6.06 5.91 5.92 5.89 5.84 5.96 5.86 5.83
Mar. 27 20 13 6 Feb. 28 21 14 7 Jan. 31	109.51 109.11 109.46 109.03 108.95 108.48 108.21 108.03	100.53 100.70 100.53 101.41 101.23 101.41 101.06 100.53 100.00	113.89 113.48 113.68 113.07 113.48 113.07 113.07 113.07 112.86 112.25	108.08 107.88 108.27 108.27 108.66 108.46 108.27 108.08 108.08	97.95 98.11 98.28 98.11 98.80 98.45 98.45 97.95 97.45 96.94	86.21 85.93 85.79 85.79 87.64 87.64 88.22 87.78 86.78 85.93	94.01 96.11 95.46 95.95 95.13 94.17 93.06	100.53 100.35 100.53 100.18 100.53 100.53 100.35 100.53 100.35 100.35	107.88 107.88 108.27 108.08 108.27 107.69 108.08 108.08 107.88 107.49	3 27 20 13 6 Feb. 28 21 14 7 Jan. 31	3.96 3.97 3.96 3.97 3.92 3.93 3.92 3.94 3.97 4.00	3.27 3.29 3.28 3.31 3.29 3.31 3.31 3.31 3.32 3.35	3.56 3.57 3.55 3.55 3.53 3.54 3.55 3.56 3.56 3.56	4.12 4.11 4.10 4111 4.07 4.09 4.09 4.12 4.15 4.18	4.88 4.90 4.91 4.91 4.78 4.78 4.74 4.77 4.84 4.90	4.34 4.36 4.37 4.36 4.23 4.27 4.24 4.29 4.35 4.42	3.97 3.98 3.97 3.99 3.97 3.98 3.97 3.98 3.99	3.57 3.55 3.56 3.56 3.58 3.56 3.56 3.57 3.59	5.83 5.85 5.80 5.94 5.87 6.03 5.92 6.07 6.10 6.18
24 17 10 1936 Low 1936 High 1935 Low 1935 1 Yr. Ago	107.89 108.34 108.02 107.94 112.81 107.77 109.20 105.66	100.00 99.66 98.97 97.95 106.17 97.61 97.45 88.07	112.25 111.84 111.64 111.03 117.72 110.83 110.83 103.56	107.88 108.27 107.49 106.22 113.89 106.73 106.73 95.78	97.28 96.78 96.11 95.13 104.11 94.97 94.81 86.92	85.93 85.10 83.87 82.40 91.81 81.87 81.61 68.17	93.06 92.43 91.20 89.84 100.88 89.55 89.25 79.70	100.00 99.83 99.14 98.80 105.98 98.62 98.62 82.79	107.88 107.88 107.11 105.98 112.25 105.79 105.60 94.17	24 17 10 3 Low 1936 High 1936 Low 1935 High 1935 1 Yr. Ago	4.00 4.02 4.06 4.12 3.66 4.14 4.15 4.75	3.35 3.37 3.38 3.41 3.09 3.42 3.42 3.80	3.57 3.55 3.59 3.62 3.27 3.63 4.25	4.16 4.19 4.23 4.29 3.77 4.30 4.31 4.83	4.90 4.96 5.05 5.16 4.50 5.20 5.22 6.40	4.42 4.46 4.54 4.63 3.95 4.65 4.67 5.37	4.00 4.01 4.05 4.07 3.67 4.08 4.08 5.13	3.57 3.57 3.61 3.67 3.35 3.68 3.69 4.35	6.11 6.17 6.26 6.23 5.58 6.81 5.78 6.97
Dec.11'35 2 Yrs. Ago Dec.11'34	33.	96.78 87.35	110.43	95.46	94.33 86.36	80.45 69.78	88.36 86.36	97.78 82.53	93.69	Dec.11'35 2 Yrs, Ago Dec.11'34	4.19 4.80	3.44	3.67 4.27	4.84	5.31 6.24	4.73 4.87	4.13 5.15	3.71 4.38	6.13 6.42

These prices are computed from average yields on the basis of one "typical" bond (4% coupon, maturing in 30 years) and do not purport to show either the average the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of forages, the lutter being the truer picture of the bond market,

## Indications of Business Activity

### THE STATE OF TRADE—COMMERCIAL EPITOME

Friday Night, Dec. 11, 1936.

Friday Night, Dec. 11, 1936.

Business continues highly active, with most lines expecting a further surge forward as the Christmas holidays approach. The announcement of the English King's abdication relieved a highly tense situation, which had been reflected generally in the markets of the world. The removal of this great uncertainty was reflected especially in the securities and commodities markets. The New York Stock Exchange showed a most cheerful reaction to the British announcement, securities moving up generally, with the volume of trading exceptionally large, totaling 2,439,770 shares on Thursday. In spite of the domestic labor disturbances, business generally is more than holding its own. The "Journal of Commerce" weekly business index was virtually unchanged at 97.9 as compared with a revised figure of 98.0 for the previous week and a figure of 84.4 for the corresponding week of 1935. The steel industry reports the heaviest business since 1929, the rate of ingot production estimated currently at 76½% of capacity. It is claimed the steel makers are veritably swamped with orders, with some mills refusing further business, an unprecedented situation. Output of electricity by the electric light and power industry for the week ended Dec. 5 set a new high record, showing an advance of 13.9% over the same period last year. Department store sales for November were reported by the Federal Reserve Board to be the highest in five years.

November was the third consecutive month this year in which department store sales exceeded the total reported for the same month in 1931. Car loadings last week showed which department store sales exceeded the total reported for the same month in 1931. Car loadings last week showed a more-than-seasonal increase of 64,973 cars, bringing the total to 744,957 cars. This was a gain of 106,439 cars over the total for the corresponding week last year. Although motors and steel retained the lead, activity increased in textiles, shoes, drugs and electrical appliances. Retail trade volume increased 4% to 8% over the preceding week, and was 12% to 25% in excess of that for the comparative week of last year. Wholesale volume held at 20% to 25% over the like week of a year ago. Except in the Southeast, the week was generally cold east of the Rocky Mountains, with frequent rains in the South and considerable snow in Northern districts. At the end of the week subzero temperatures prevailed in the upper Mississippi Valley and central Great Plains. Zero temperatures again obtained in the interior of the Northeast and in the Mid-West as far south as Chicago and Omaha. The lowest temperature reported was 26 degrees below zero at Havre, Mont., on Dec. 6, but at Battleford, Sask., the temperature dropped to 46 degrees below zero. While cold, stormy weather of the week, with frequent precipitation, prevented much outside work, generous rains in the southern portion of the country and considerable snow or rain in Northern States were decidedly helpful in relieving droughty conditions. At the close of the week there was considerable snow on the ground in

the Northeastern States, ranging from 2 to 8 inches in New York and up to nearly a foot in much of central and northern Maine. Weather in the New York City area has been generally unsettled, with considerable rain the latter part of the week; mild temperatures prevailing. Today it was raining and cold here, with temperatures ranging from the considerable raining and cold here, with temperatures ranging from the constant was raining and cold here, with temperatures ranging from the forecast was four rain and colder. was raining and cold here, with temperatures ranging from 43 to 49 degrees. The forecast was for rain and colder tonight. Saturday partly overcast and colder. Overnight at Boston it was 38 to 46 degrees; Baltimore, 42 to 48; Pittsburgh, 38 to 52; Portland, Me., 38 to 44; Chicago, 18 to 38; Cincinnati, 30 to 48; Cleveland, 30 to 56; Detroit, 26 to 40; Charleston, 50 to 52; Milwaukee, 2 to 34; Savannah, 50 to 52; Dallas, 32 to 44; Kansas City, 16 to 30; Springfield, Mo., 24 to 30; Oklahoma City, 22 to 32; Salt Lake City, 20 to 38; Seattle, 36 to 44; Montreal, 36 to 42, and Winnipeg, 18 below to 4 below.

#### Moody's Commodity Index Advances

Moody's Daily Index of Staple Commodity Prices continued to advance this week, closing at 196.8 Friday, as compared with 195.0 last week. A new high of 196.9 was established this Thursday.

There were advances for rubber, wheat, corn, steel, lead, cotton, wool and coffee, and declines for silk, cocoa, hogs and silver. Prices of hides, copper and sugar were unchanged.

The movement of the Index during the week, with comparisons, is as follows:

parisons, is as follows: 

# Wholesale Commodity Prices Further Advanced During Week Ended Dec. 5, Reaching Highest Level Since October, 1930, According to National Fertilizer

Association
Continuing the upward trend of the past six weeks, whole-sale commodity prices during the week ended Dec. 5 reached the highest point since October, 1930. Last week the weekly index, compiled by the National Fertilizer Association—based on the 1926-1928 average of 100%—registered 81.8%, as compared with 81.2% in the previous week. A month ago it stood at 80.2% and a year ago at 78.5%. The Association's announcement, under date of Dec. 7, continued:

Continued:

The general trend of prices was upward during the week with all of the group indexes either advancing or remaining unchanged. Five of the 11 principal group indexes last week were at the highest levels yet reached in the recovery period. Although the advances in the food group outnumbered the declines, the group index remained unchanged for the week, reflecting largely a sharp drop in the price of eggs. Farm product prices were higher with cotton, grains and livestock all moving upward. The textile index has advanced in each of the last eight weeks with the two most recent increases being particularly sharp. Due largely to the increase in the price of finished steel products which went into effect on the first of December, the metal index advanced to the highest point reached since May, 1930. Rising prices for ammonium sulphate and steamed bone and the elimination of discounts on potash salts as of the first of December resulted in an upturn in the fertilizer material index.

Forty-nine price series included in the index advanced during the week and 14 declined; in the preceding week there were 37 advances and 13 declines; in the second preceding week there were 51 advances and 18 declines.

declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX piled by the National Fertilizer Association. (1926-1928

Per Cent.	Group	Latest	Preced'g	Month	Year
Each Group		Week	Week	Ago	Ago
Bears to the		Dec. 5,	Nov. 28,	Nov. 7,	Dec. 7,
Total Index		1936	1936	1936	1935
25.3 23.0 17.3 10.8 8.2 7.1 6.1	Foods	83.1 85.4 100.8 83.0 69.4 102.2 79.5 79.7 80.8 74.8 89.1 83.3	83.1 82.2 96.5 81.7 67.4 99.3 79.0 79.7 80.8 73.7 87.9 83.2	81.3 79.4 95.5 80.5 68.1 100.5 76.7 79.7 79.3 70.5 86.7 83.1	83.5 81.4 102.4 77.6 66.6 73.2 81.2 76.3 71.5 71.4 84.0 77.6
1.3	Chemicals and drugs Fertilizer materials Fertilizers Farm Machinery	96.5	96.5	96.3	95.6
0.3		69.1	68.5	67.9	64.5
0.3		74.7	74.7	74.6	72.7
0.3		92.6	92.6	92.6	92.0
100.0	All groups combined	81.8	81.2	80.2	78.5

Revenue Freight Car Loadings in Week Ended Dec. 5
Up 9.6%

Loadings of revenue freight for the week ending Dec. 5
1936, totaled 744,957 cars. This is an increase of 64,973
cars, or 9.6%, from the preceding week, a gain of 106,439
cars, or 16.7%, over the total for the like week of 1935, and an increase of 193,472 cars, or 35.1%, over the total loadings for the corresponding week of 1934. For the week ending Nov. 28 loadings were 18.9% above those for the like week of 1935, and 39.3% over those for the corresponding week of 1934. Loading for the week ended Nov. 21 showed a gain of 21.9% when compared with 1935 and a rise of 40.5% when comparison is made with the same week of 1934.

The first 18 major railroads to report for the week ended Dec. 5, 1936 loaded a total of 355,253 cars of revenue freight on their own lines, compared with 324,199 cars in the preceding week and 299,615 cars in the seven days ended Dec. 7, 1935. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

	Loaded We	l on Own	Lines d—	Received from Connections Weeks Ended—				
	Dec. 5 1936	Nov. 28 1936	Dec. 7 1935	Dec. 5 1936	Nov. 28 1936	Dec. 7 1935		
Atchison Topeka & Santa Fe Ry. Baltimore & Ohio RR. Chesapeake & Ohio RY. Chicago Burl, & Quincy RR. Chicago Milw, St. P. & Pac. Ry. Chicago & North Western Ry. Guif Coast Lines. International Great North'n RR. Missourl-Kansas-Texas RR. Missourl-Kansas-Texas RR. Missourl Pacific RR. New York Central Lines. N. Y. Chicago & St. Louis Ry. Norfolk & Western Ry. Pennsylvania RR. Pere Marquette Ry. Pittsburgh & Lake Erle RR. Southern Pacific Lines. Wabash Ry.	24,169 67,634	24,887 15,665 18,227 14,562 3,199 2,110 4,353 15,613 38,405 4,592 22,810 61,625 6,097 7,041 27,377	26,970 20,506 15,427 18,840 13,972 2,804 2,037 5,026 15,074 38,475 4,429 17,773 57,604 6,488 5,217 24,905	16,547 9,573 8,726 8,563 11,310 1,419 1,929 3,095 9,373 46,142 11,459 4,959 44,320 6,498 6,620 x9,277	16,408 10,001 8,998 8,534 11,311 1,405 1,913 3,197 9,344 42,254 10,367 4,869 43,588 6,053 5,989 x8,799	13,387 7,143 7,243 9,159 1,415 1,958 2,549 7,568 37,368 8,511 3,753 33,989 5,000 4,551 x6,818		
Total	355,253	324,199	299,615	215,758	207,998	170,81		

 $\mathbf x$  Excludes cars interchanged between S. P. Co.-Pacific Lines and Texas New Orleans RR. Co.

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

	Weeks Ended—						
	Dec. 5, 1936	Nov. 28, 1936	Dec. 7, 1935				
Chicago Rock Island & Pacific Ry- Illinois Central System St. Louis-San Francisco Ry	25,875 36,094 15,180	23,787 33,909 14,518	21,087 30,790 14,009				
Total	77,149	72,214	65,886				

The Association of American Railroads, in reviewing the week ended Nov. 28, 1936, reported as follows:

Loading of revenue freight for the week ended Nov. 28 totaled 769,984

Due to the Thanksgiving holiday, this was a reduction of 109,516 of

Due to the Thanksgiving holiday, this was a reduction of 109,516 cars or 13.9% below the preceding week.

The total for the week of Nov. 28, however, was an increase of 108,106 cars or 18.9% compared with the corresponding week in 1935, and 191,799 cars or 39.3% above the corresponding week in 1934. The corresponding weeks in those years also contained a holiday. The total for the week of Nov. 28, this year, however, was a reduction of 107,088 cars or 13.6% below the corresponding week in 1930 which did not contain a holiday.

Miscellaneous freight loading totaled 278,817 cars, a decrease of 46,231 cars below the preceding week, but an increase of 50,580 cars above the corresponding week in 1935, and 97,366 cars above the corresponding week in 1934.

Loading of merchandise less than carload lot freight totaled 145,538 cars, a decrease of 24,193 cars below the preceding week, but an increase of 7,898 cars above the corresponding week in 1935, and 8,769 cars above the same week in 1934.

same week in 1934.

Coal loading amounted to 151,545 cars, a decrease of 12,795 cars below the preceding week, but an increase of 31,269 cars above the corresponding week in 1935, and 47,948 cars above the same week in 1934.

Grain and grain products loading totaled 30,975 cars, a decrease of 5,919 cars below the preceding week, but an increase of 821 cars above the corresponding week in 1935, and 7,194 cars above the same week in 1934. In the Western Districts alone, grain and grain products loading for the week ended Nov. 28 totaled 18,703 cars, a decrease of 3,772 cars below the preceding week this year, but an increase of 970 cars above the same week in 1935. in 1935.

preceding week this year, but an increase of 970 cars above the same week in 1935.

Live stock loading amounted to 15,944 cars, a decrease of 3,402 cars below the preceding week, but an increase of 2,916 cars above the same week in 1935 and 71 cars above the same week in 1934. In the Western districts alone, loading of live stock for the week ended Nov. 28 totaled 12,412 cars, a decrease of 2,960 cars below the preceding week this year but an increase of 2,559 cars above the same week in 1935.

Forest products loading totaled 32,587 cars, a decrease of 3,830 cars below the preceding week, but an increase of 6,632 cars above the same week in 1935, and 13,919 cars above the same week in 1934.

Ore loading amounted to 13,369 cars, a decrease of 13,061 cars below the preceding week, but an increase if 4,558 cars above the corresponding week in 1935, and 9,790 cars above the corresponding week in 1934.

Coke loading amounted to 11,209 cars, a decrease of 85 cars below the preceding week, but an increase of 3,432 cars above the same week in 1935, and 6,742 cars above the same week in 1934.

All districts reported increases in the number of cars loaded with revenue freight, compared with the corresponding weeks in 1935 and 1934.

Loading of revenue freight in 1936 compared with the two previous years and in 1930 follow:

	1936	1935	1934	1930
Four weeks in January_Five weeks in February_Four weeks in MarchFour weeks in AprilFive weeks in May_Four weeks in June_Four weeks in June_Five weeks in August_Four weeks in September_Five weeks in October_Week of Nov. 7	2,353,111	2,169,146	2,183,081	3,470,797
	3,135,118	2,927,453	2,920,192	4,380,615
	2,418,985	2,408,319	2,461,895	3,550,076
	2,544,843	2,302,101	2,340,460	3,653,575
	3,351,801	2,887,975	3,026,021	4,586,357
	2,787,012	2,465,735	2,504,974	3,575,454
	2,825,547	2,224,872	2,351,015	3,683,338
	3,701,056	3,098,001	3,072,864	4,608,697
	3,061,119	2,628,482	2,501,950	3,840,292
	4,095,623	3,565,051	3,147,988	4,668,611
	759,318	654,947	594,790	829,023
	754,672	629,728	585,034	779,752
Week of Nov. 21	789,500	647,924	561,942	701,050
Week of Nov. 28	679,984	571,878	488,185	787,072
Total	33,287,689	29,181,612	28,740,391	43,114,709

In the following table we undertake to show also the loadings for separate roads and systems for the week ended Nov. 28, 1936. During this period a total of 118 roads showed increases when compared with the same week last year. The most important of these roads which showed increases were the Pennsylvania System, the New York Central Lines, the Baltimore & Ohio RR., the Atchison Topeka & Santa Fe System, Southern Pacific RR. (Pacific Lines), and the Illinois Central System:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)—WEEK ENDED NOVEMBER 28

Railreads		Total Revent			ds Received nnections	Railroads		Total Rever Freight Loa		Total Load from Co	ds Received nnections
	1936	1935	1934	1936	1 1935		1936	1935	1934	1936	1 1935
Eastern District  Ann Arbor Bangor & Aroostook Boston & Maine Chicago Indianapolis & Louisv Central Indiana	505 1,998	583 1,236	502 1,325	1,247	1,133	Group B (Concluded)— Georgia Georgia & Florida	1,038 452	747 314	575 271	1,537	1,203
Boston & Maine	7,473	6,989	6.453	234 10,934	9,323	Guif Mobile & Northern	1,070	1,689	1,248	1,032	833
Chicago Indianapolis & Louisv.	1,741	1,313	1,161	2,472 92	1,817	Illinois Central System Louisville & Nashville	22,798 23,648	18,617 17,738	16,032 14,199	11,721 5,074	9,490
Central Indiana Central Vermont Delaware & Hudson	1,016	976	869	1,882	2,006	II Macon Dublin & Savannah	191	152 116	107	376	3,903 803
Delaware & Hudson Delaware Lackawanna & West.	5,332 8,385	4,460 8 212	3,708 7,120	7,802 6,471	6,378 5,751	Mississippi Central Mobile & Ohio Nashville Chattanooga & St. L	237 1,944	1,506	1,677	335 1,875	319 1,458
Detroit & Mackinac	465	8,212 225	206	129	1 73	Nashville Chattanooga & St. L.	2,884	2,456	2,367	2,476	1,855
Detroit Toledo & Ironton	2,388	2,373 342	1,224	1,327 3,177	1,370	Tennessee Central	453	322	290	709	575
Detroit & Toledo Shore Line Erie Grand Trunk Western. Lehigh & Hudson River Lehigh & New England Lehigh Valley Maine Central Monongahela Montour b New York Central Lines N, Y, N, H, & Hartford	11,644	10.838	8.954	15,912	3,138 12,261	Total	62,415	49,745	42,539	31,765	25,756
Grand Trunk Western	4,425 138	4,125 116	1,714 116	8,947 1,835	6,906 1,611	Grand total Southern District	102,346	83,791	75,804	66,759	52,686
Lehigh & New England	1.466	1,329	977	1,468	1,047	Grand total Southern District	102,040	00,701	10,002	00,100	02,000
Lehigh Valley	9,028 2,927	6,982 2,457	6,421 2,542	7,545 2,677	6,810 2,209	Northwestern District— Belt Ry. of Chicago	723	675	512	2,355	2,097
Monongahela	4,470	3,398	3,041	266	166	Chicago & North Western	14,815	12,116	10,253	11,311	9,025
Montour	2,398	1,849	1,745	40 054	48	Chicago Great Western	2,132	1,764	1,737	3,534 8,534	2,520
N. V. N. H. & Hartford	38,405 9,705	34,109 9,341	27,487 8,609	42,254 12,230	34,497 10,496	Chicago Milw. St. P. & Pacific- Chicago St. P. Minn. & Omaha	18,227 3,522	15,986 3,387	14,267 3,095	3,108	6,564 3,536
New Vork Ontorio & Western	1 838	1.627	1,341	1,678	1,740	Duluth Missabe & Northern	1,026	535	291	160	3,536
N. Y. Chicago & St. Louis  Pittsburgh & Lake Erie  Pere Marquette	4,592 7,147	4,076 5,367	3,858 3,253	10,367 5,883	8,232 4,041	Duluth South Shore & Atlantic Elgin Joliet & Eastern	7,129	5,306	282 3,043	7,820	286 5.559
Pere Marquette	6,097	5,453 259	4,058	6,053	4,699	Il kt. Dodge Des Moines & South	306	249	216	150	5,559 118 2,159
Pittsburgh & Shawmut	475	259 314	379 338	17 233	17	Great Northern Green Bay & Western	11,419 515	9,433 494	9,618	3,138 588	2,159
Pittsburgh & West VirginiaRutland	1,244	983	665	1,317	1,047	Lake Superior & Ishpeming	342	718	265	65	91
Rutland	587 5,415	508 4,723	542 4,093	990 8,750	7,281	Lake Superior & Ishpeming Minneapolis & St. Louis Minn. St. Paul & S. S. M	1,555 4,560	1,427 4,127	1,227 3,836	1,661 2,599	1,603 1,912
Wabash Wheeling & Lake Erie	3,612	3,123	2,419	3,247	2,958	Northern PacificSpokane International	9,379	8,471	7,728	3,531	2,409
Total		127,703	105,299	167,476	138,369	Spokane International Spokane Portland & Seattle	1,680	1,792	105 873	347 1,421	1,035
10081	145,082	127,703	103,299	107,478	108,009	Total	78,016	66,953	57,838	50,652	39,698
Allegheny District-		F01	900	000	200						
Akron Canton & Youngstown Baltimore & Ohio	31,371	24,633	328 21,194	803 16,408	12,908	Central Western District-					
Bessemer & Lake Erie	3,251	2,251 292	1,372	2,486	1,580	Atch. Ton. & Santa Fa System	20,850	17,110	15,536	6,218	4,633
Buffalo Creek & Gauley Cambria & Indiana	388 1,414	1,226	242 1,076	12	18	AltonBingham & Garfield	2,841 389	2,556 329	2,065 169	2,474 96	1,988
Central R.R. of New Jersey	5.894	5,448	4,454	11,394	9,902	Chicago Burlington & Quincy Chicago & Illinois Midland	15,665	13,670	12,655	8,998	6,955
Cornwall Cumberland & Pennsylvania	464 267	626 332	592 327	70 31	43 30	Chicago & Illinois Midland Chicago Rock Island & Pacific.	2,087 11,482	1,140 9,597	1,409 8,264	1,058 8,451	794 6,298
Ligonier Valley	205	164	130	22	22	Chicago & Eastern Illinois	3,111	2,807	2,388	2,700	1,922 1,174
Ligonier Valley Long Island Penn-Reading Seashore Lines Pennsylvania System Reading Co Union (Pittsburgh) West Virginia Northern Western Maryland	569 1,109	675	775	2,730 1,498	2,738 1,304	Colorado & Southern Denver & Rio Grande Western_	1,427 3,554	1,563 4,007	1,222 2,741	1,321	1,174 2,195
Pennsylvania System	61,625	791 52,237	1,003 44,894	43,588	32,789	Denver & Salt Lake	806	797	474	2,704 33	16
Reading Co	13,278	11,248	10,273	17,494	14,576		1 148	1,214	982	1,135	923
West Virginia Northern	14,721 84	8,861	3,904	3,244	1,886	Illinois Terminal Nevada Northern North Western Pacific Peoria & Pekin Union Southern Pacific (Pacific) St. Joseph & Grand Island Toledo Booyle & Western	1,927 1,456	1,849 1,755	1,588	1,478	1,163 127
Western Maryland	3,355	2,766	2,515	6,586	5,148	North Western Pacific	828	951	438	357	286
Total	138,517	112,147	93,147	106,374	83,631	Southern Pacific (Pacific)	19,650	91 14,930	132 12,896	5,533	96 4,157
,	200,021			200,012		St. Joseph & Grand Island	Included	in U. P.	System		
Pocahontas District-	11 1 1	14				Toledo Peoria & Western Union Pacific System	312 14,782	360 12,925	189 11,419	1,179 10,263	7,926
Chesapeake & Ohio	24,887	19,103	16,571	10,001	7,204	Utah Western Pacific	504	729	541	7	13
Norfolk & Western	22,810 795	17,157 727	12,740 663	4,869	3,513 1,157	Western Pacific	1,459	1,306	1,413	1,956	1,495
Norfolk & Western Norfolk & Portsmouth Belt Line Virginian	4,354	2,945	3,190	1,289 774	745	Total	104,365	89,686	76,521	56,126	43,070
Total	52,846	39,932	33,164	16,933	12,619			1, 4, 1, 1,			
				a		Southwestern District— Alton & Southern Burlington-Rock Island* Fort Smith & Western	171	137	140	4,932	3,738
Southern District-	140	a 2				Burlington-Rock Island*	177	124	146	321	272
Group A— Atlantic Coast Line	8,544	7,514	7,438	4,626	3,808	Gulf Coast Lines	191 3.199	216 2,668	139 2,574	288 1,405	1,303
Clinchfield Charleston & Western Carolina	1,000	1,079	955	2,064	1,486	Gulf Coast Lines_ International-Great Northern_	2,110	2,053	2,331	1,913	1,936
Durnam & Southern	424 145	307	350 113	1,144	755 332	Kansas Oklahoma & Gulf Kansas City Southern	2,026	158 1,546	167 1,411	1,136 2,246	918 1,549
Gainesville Midland	37	42	35	103	51	Louisiana & Arkansas	1,527	1,342	1,482	1,018	1,049
Norfolk Southern Pledmont & Northern	1,041 892	942 380	1,092 392	1,203	994 941	Louisiana Arkansas & Texas Litchfield & Madison	206 325	129 334	98 360	909	309 650
Richmond Fred & Potomer	340	279	247	4,050	2.580	Midland Valley	743	673	650	340	183
Seaboard Air Line Southern System	8,157	6,364	6,774	4,383	3,541	Missouri & Arkansas Missouri-Kansas-Texas Lines	184	96 4,407	3,615	323	196 2,544
Winston-Salem Southbound	19,363	16,887 142	15,740 129	15,229 854	11,764 678	Missouri Pacific	4,353 15,618	13,282	11,959	3,197 9,344	7,460
Total	39,931	34,046	33,265	34,994	26,930	Quanah Acme & Pacific	118	115	93	119	103
			7,			St. Louis-San Francisco St. Louis Southwestern	8,274 2,666	7,647 2,354	6,225 1,703	4,695 2,151	3,484 1,620
Group B-		***				Texas & New Orleans	7,727	6,993	6,401	3,266	2,527
Alabama Tennessee & Northern Atlanta Birmingham & Coast	284 699	182 571	201 666	133 804	123 637	Terminal DD Agen of CA Varia	5,435 2,648	4,912 2,155	5,074 1,542	4,154 18,014	3,288 14,219
Atl & W P W DD of Ale	787	657	576	1,433	1.193	Wichita Falls & Southern	237	261	178	78	84
Central of Georgia Columbus & Greenville	3,978 420	3,635 323	3,107 246	2,742 298	2,484 272	Weatherford M. W. & N. W	31	24	18	36	37
Florida East Coast	932	720	868	776	764	Total	58,212	51,666	46,412	60,366	47,679

Note—Previous year's figures revised. and the Michigan Central RR.

\* Previous figures.

a Not available.

b Includes figures for the Boston & Albany RR., the C. C. C. & St. Louis ...

#### "Annalist" Weekly Index of Wholesale Commodity Prices Again Advances to a New High Mark During Week Ended Dec. 8

The upward trend of prices continued last week, led by the more speculative commodities, although the advances were moderate for the most part. The "Annalist" Weekly Index of Wholesale Commodity Prices made another six-year high mark, advancing to 132.0 on Dec. 8 from 131.6 (revised) on Dec. 1. The "Annalist" continued:

The gains were greatest in hogs, wheat and rye, cottonseed oil, rubber and finished steel. Tin, wool, butter, cocoa and coffee also advanced, while corn, eggs, steers, bananas, potatoes and silk lost ground.

THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES

	Dec. 8, 1936	Dec. 1, 1936	Dec. 10, 1935
Farm products	133.1	x132.7	122.7
Food products	129.3	129 1	136.2
Textile products	*122.0	x122.5	119.1
Fuels	166.9	166.9	169.8
Metals	118.7	117.9	111.5
Building materials	111.8	111.8	111.8
Chemicals	97.7	97.7	98.4
Miscellaneous	90.9	90.5	84.9
All commodities	132.0	x131.6	129.2
All commodities on old dollar basis	78.0	377.7	76.7

Preliminary. x Revised.

# ther Increases in Wholesale Commodity Prices During Week Ended Dec. 5 Noted by United States Department of Labor

Another advance marked the trend of wholesale commodity prices during the week ended Dec. 5, according to an announcement made Dec. 10 by the Bureau of Labor Statistics, United States Department of Labor. With a rise of 0.5% for the current week, the Bureau said, the index has shown an advance in each of the past six weeks and now stands at 83.0% of the 1926 average, the level for October, 1930. Since the fourth week in October, wholesale prices show a cumulative increase of 2.3%. The current level is 6.3% above the low of this year, which was reached during the week ended May 16. The Bureau continued:

week ended May 16. The Bureau continued:

Eight of the 10 major groups used by the Bureau in classifying wholesale commodity prices rose above the level of the preceding week and two—fuel and lighting materials and miscellaneous commodities—showed no change. The largest increase was registered by the farm products group, which advanced 1.4% over the preceding week.

Wholesale prices of semi-manufactured articles and raw materials increased 1.1% and 1.0% respectively during the week. Finished products also advanced to some extent. The index numbers of semi-manufactured articles and raw materials are the highest since June, 1930.

The index for non-agricultural commodities, as shown by the group "all commodities other than farm products," rose 0.4% during the week, and that for the industrial group, "all commodities other than farm products and processed foods," increased 0.2%. These two groups have increased 1.1% and 3.5% respectively over the corresponding week of 1935.

In the farm products group increases in the prices of barley, corn, rye, wheat, good to choice calves and steers, hogs, ewes, lambs, live poultry at New York, cotton, apples, peanuts, sweet potatoes, white potatoes at Boston and New York, and wool more than offset decreases in the prices of cows, fair to good steers, live poultry at Chicago, eggs, lemons, oranges, and white potatoes at Chicago. Each group shared in the rise. The index for the group as a whole stands at 86.7, the highest point reached since June, 1930. since June, 1930.

index for the group as a whole stands at 86.7, the highest point reached since June, 1930.

The index of building materials rose 0.7% above the preceding week, bringing the index to 88 4% of the 1926 average. This rise was due to increased prices of structural steel, yellow pine lath, chestnut, cypress lumber and shingles, Douglas fir sheathing and drop siding, Ponderosa pine, California red wood, spruce, butyl acetate, chinawood oil, rosin, gravel, sand, wire nails and cast iron pipe. Average prices of floor tile, wall tile, yellow pine flooring, turpentine and sewer pipe declined. The present level of building material prices is the highest since July, 1930.

Higher prices of denatured alcohol, copra, coconut oil, corn oil, palm niger oil, soy bean oil, menthol, and ground bones caused the chemicals and drugs group to rise 0.7% despite decreases in palm kernel oil and phenol.

Because of increased prices of many iron and steel items, a slight increase in the average prices of agricultural implements, and an advance in the price of antimony, the metals and metal products group moved up 0.6% during the week. Pig tin, which had advanced in the week ended Nov. 28, declined slightly during the week ended Dec. 5.

The foods group rose 0.5% during the week notwithstanding declines in the prices of butter, cheese, evaporated milk, wheat flour, hominy grits, white corn meal, and dressed poultry in Chicago and New York. Among the food items which increased in price were bacon, fresh and cured, pork, veal, cocoa beans, coffee, lard, raw sugar and edible tallow. The subgroups of fruits and vegetables, meats and other foods advanced and dairy products and cereal foods declined.

Advancing prices of carpets and felt mattresses caused the index of the housefurnishing goods group to rise 0.5% over the preceding week.

A fairly general increase in prices of cotton goods and woolen and worsted goods moved the index of the textile products group 0.4% above the previous week. Clothing advanced fractionally due to higher prices f

trousers. Canton raw silk, certain silk yarns, and cotton thread decreased in price during the week.

The hides and leather products group rose slightly. The index—99.4—was 4.9% above the corresponding week of a year ago. An increase was registered during the week by the hides and skins subgroup, but the subgroup of leather moved slightly downward. No change was shown in average prices of the shoes and other leather products subgroups

A small increase in the price of bituminous coal, while other prices were remaining unchanged, was insufficient to affect the index of the fuel and lighting materials group.

remaining unchanged, was insufficient to affect the index of the fuel and lighting materials group.

Increases in the price of cottonseed meal, linseed meal, chemical sulphite woodpulp and crude-rubber were offset by a decline in the price of middlings so that the index of the miscellaneous commodities group remained at the same level as that of the preceding week.

The index of the Bureau of Labor Statistics includes 784 price series weighted according to their relative importance in the country's markets and is based on the average for the year 1926 as 100.

The following table shows index numbers for the main groups of commodities for the past five weeks and for Dec. 7, 1935, Dec. 8, 1934, Dec. 9, 1933 and Dec. 10, 1932:

1933 and Dec. 10, 1932:

			(1926=	=100.0)				-	
Commodity Groups	Dec. 5, 1936	Nov. 28, 1936	Nov. 21, 1936	Nov. 14, 1936	Nov. 7. 1936	Dec. 7, 1935	Dec. 8, 1934	Dec. 9, 1933	Dec. 10, 1932
All commodities	83.0	82.6	82.4	82.0	81.3	80.9	76.7	70.9	63.1
Farm products Foods Hides and leather	86.7 84.8	85.5 84.4	85.2 84.5	85.5 83.5	84.2 82.6	79.1 86.4	71.7 74.9	56.0 63.3	44.7 58.7
products Textile products Fuel & ltg. materials	99.4 74.6 77.6	99.3 74.3 77.6	98.3 73.5 77.5	96.8 72.4 77.4	96.2 71.7 77.4	94.8 72.9 75.9	85.0 69.3 76.0	89.0 75.9 74.5	70.8 52.8 71.6
Metals and metal products Building materials_ Chemicals & drugs_	88.0 88.4 83.3	87.5 87.8 82.7	87.3 87.8 82.5	87.1 87.7 81.9	86.5 87.5 81.6	86.4 85.4 80.7	85.4 85.1 77.8	83.3 85.3 73.6	79.4 70.6 72.3
Housefurn'g goods Miscellaneous Raw materials	84.0 74.1 84.0	83.6 74.1 83.2	83.4 73.9 83.1	83.4 73.5 83.0	83.3 72.0 82.1	82.2 67.4	82.4 71.0	81.8 65.6	73.5 63.3
Semi-mfd, articles Finished products All com'dities other	81.0 83.2	80.1 82.9	79.5 82.8	78.7 82.4	76.8 81.9	x	x	x	x
than farm prods. All com'dities other than farm prods.	82.2	81.9	81.8	81.3	80.7	81.3	77.8	74.1	67.1
and foods.	81.7	81.5	81.2	80.8	80.3	78.9	78.3	77.6	69.6

x Not computed.

### November Chain Store Sales Reach Year's Peak

"Chain Store Age" index of November sales for a group of 5-and-10 department chains regularly reviewed advanced to 116.8 of the 1929-31 average for the month as 100. This is a new high level for the group and compares with a figure of 113.8 in October and 105.0 in November, 1935.

The index for the drug chain group in November advanced

The index for the drug chain group in November advanced to 129.0, which is also a new high level, from 127.0 in October. The index in November, 1935, was 118.9.

Preliminary index figures for the grocery group was 99.5 in November as compared with 99.2 in October and 92.4 in November last year.

For the shoe group the preliminary index for November is 130.0 as against 145 in October and 114.5 in November last year.

last year.

The preliminary figures indicate an index for the apparel group of 128 as compared with 123 in October. A year ago it was 108.

On the basis of the above individual group figures the preliminary composite index for all groups in November was 110.8, which is a new high point, as against the revised index of 109.5 in October.

# arger than Usual Gain in Department Store Sales from October to November Reported by Board of Governors of the Federal Reserve System

Department store sales increased from October to November, on a daily average basis, and the seasonally adjusted

index of the Board of Governors of the Federal Reserve System advanced to 93%, the highest level since the middle of 1931. The index for the last two months and for November, 1935 is shown below:

Nov. 0ct. 1935 Nov. 

Under date of Dec. 10 the Board also stated:

Total sales for November were 8% larger and for the first 11 months of the year 11% larger than in the corresponding periods of 1935.

		e Change Year Ago	Number of	Number of Cities Included	
	November*	Jan. 1 to Nov. 30	Stores Reporting		
Federal Reserve Districts— Boston New York Philadelphis Cleveland Richmond Atlants Chicago St. Louis Minneapolis Kansas City Dallas San Francisco	+7 +14 +5 +11 +13 +8 +3 +5 +13	+10 +9 +10 +14 +10 +14 +13 +11 +9 +8 +19 +10	55 56 33 30 53 26 68 37 44 21 22	33 29 14 11 27 18 29 20 22 14 11	
Total	+8	+11	547	268	

\* November figures preliminary; in most cities the month had one less business day this year than last year, and in November this year there were four Saturdays as compared with five a year ago.

Electric Output for Week Ended Dec. 5, 1936, Establishes New All-Time High Mark

The Edison Electric 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 Dec. 5, 1936, totaled 2,243,916,000 kwh., or 13.9% above the 1,969,662,000 kwh. produced in the corresponding week of 1935 week of 1935.

Week of 1935.

The current week's output was the highest ever reached since the compilation of these figures started.

Electric output during the week ended Nov. 28 totaled 2,133,511,000 kwh. This was a gain of 13.7% over the 1,876,684,000 kwh. produced during the week ended Nov. 30, 1935.

The Institute's statement follows: The Institute's statement follows:

PERCENTAGE INCREASE OVER PREVIOUS YEAR

Major Geographic	Week Ended	Week Ended	Week Ended	Week Ended
Regions	Dec. 5, 1936	Nov. 28, 1936	Nov. 21, 1936	Nov. 14, 1936
New England Middle Atlantic Central Industrial West Central Southern States Rocky Mountain	11.8	11.1	10.0	8.3
	13.8	13.3	12.8	11.6
	16.8	16.3	14.6	13.8
	10.3	8.0	7.6	8.3
	18.8	18.1	14.3	18.0
	12.3	10.8	12.3	16.0
	8.2	9.2	8.4	6.5
Total United States	13.9	13.7	12.4	11.9

#### DATA FOR RECENT WEEKS

	(In Thor Kilowat	usands of L-Hours)	P.C. Çh'ge	Weekly Data for Previous Years in Millions of Kilowatt-Hours						
Week of —	1936	1935		1934	1933	1932	1931	1930	1929	
Oct. 17	2,168,487 2,170,127 2,166,656 2,175,810 2,169,480 2,169,715 2,196,175 2,133,511 2,243,916	1,863,483 1,867,127 1,863,086 1,895,817 1,897,180 1,913,684 1,938,560 1,953,119 1,876,684 1,969,662 1,983,431 2,002,005 1,847,264	+16.1 +16.5 +14.3 +14.7 +13.4 +11.9 +12.4 +13.7 +13.9	1,657 1,668 1,677 1,669 1,676 1,691 1,705 1,684	1,617 1,617 1,608 1,554 1,619 1,644 1,657	1,506 1,508 1,528 1,533 1,525 1,521 1,532 1,475 1,510 1,519 1,563 1,554 1,415	1,653 1,656 1,647 1,652 1,628 1,623 1,655 1,600 1,671 1,672 1,676 1,565 1,524	1,728 1,713 1,722 1,672 1,747 1,748 1,770	1,860	

DATA FOR RECENT MONTHS (THOUSANDS OF KWH.)

	6 1						
Month of—	1936	1935	P.C. Ch'ge	1934	1933	1932	1931
Jan Feb March April June June July August Sept Oct	8,664,110 8,025,886 8,375,493 8,336,990 8,532,355 8,640,147 9,163,490 9,275,973 9,262,845	7,048,495 7,500,566 7,382,224 7,544,845 7,404,174 7,796,665 8,078,451	+13 9 +11.7 +12.9 +13.1 +16.7 +17.5 +14.8 +18.8	6,608,356 7,198,232 6,978,419 7,249,732 7,056,116 7,116,261 7,309,575	6,182,281 6,024,855 6,532,686 6,809,440 7,058,600 7,218,678 6,931,652 7,094,412	6,317,733 6,633,865	7,331,380
Nov Dec		8,521,201		7,538,337	7,009,164		7,288,028

Note—The monthly figures shown above are based on reports covering approxi-ately 92% of the electric light and power industry and the weekly figures are used on about 70%.

# Indexes of Business Activity of Federal Reserve Bank of New York—Distribution of Goods During First Half of November Compared Favorably with October Rate

goods compared favorably with the October rate, according to the limited amount of data available," said the New York Federal Reserve Bank in presenting its monthly indexes of business activity in its "Monthly Review" of Dec. 1. The Bank continued:

10 Months Ended, Oct. Increase (+)

Reports to the Department of Commerce from 37 cities throughout the Reports to the Department of Commerce from 37 cities throughout the country indicate expansion in wholesale and retail trade, as demand for winter apparel and holiday goods was stimulated by favorable weather conditions. In the New York metropolitan area department store sales appear to have advanced more than seasonally to the highest level after seasonal adjustment in almost five years. Considerably less than the usual seasonal curtailment occurred in railroad shipments of bulk commodities and of merchandise and miscellaneous freight, reflecting in part shipments of goods by rail instead of by water owing to the shippping strike, and increased loadings of supplies and new cars for the automobile industry. Prior to 1935, the first year in which new automobile models were generally announced in the autumn, the movement of goods connected with the automobile industry was relatively small in November.

October indexes of business activity are shown below:

(Adjusted for seasonal variations, for usual year to year growth, and where necessary for price changes)

	Oct. 1935	Aug. 1936	Sept. 1936	Oct. 1936
Primary Distribution—				Х У
ar loadings, merchandise and miscellaneous	67	72	73	74
Car loadings, other	68	77	78	80
Exports	51	51	53	
mports	72	73	76	
Distribution to Consumer—			w 100000	
Department store sales, United States	78	88	88	872
Department store sales, Second District	70	72	74	75
Chain grocery sales	70	72	68	68
Other chain store sales	85	96	96	96
Aail order house sales	86	92	97	101
dvertising	60	65	65	69
New passenger car registrations	82	90	102	911
asoline consumption	92	88	90	01/
General Business Activity—		00		
Bank debits, outside New York City	63	65	66	671
sank debits, New York City	45	39	41	41
elocity of demand deposits, outside N. Y. City	65	70	67	68
elocity of demand deposits, New York City	42	40	42	40
lew life insurance sales	60	52	55	54
actory employment, United States	887	957	957	96
uilding contracts	42	57	46	44
lew corporations formed in New York State	58	56	80	58
eneral price level*	140	1.0		
omnosite index of means	148	156	1 56	156
omposite index of wages*	189	194	191	193
ost_of living*	141	143	144	143

p Preliminary. r Revised. \* 1913 average=100, not adjusted for trend.

#### Country's Foreign Trade in October-Imports and Exports

The Bureau of Statistics of the Department of Commerce at Washington on Dec. 1 issued its statement on the foreign trade of the United States for October and the 10 months ended with October, with comparison by months back to 1931. The report is as follows:

In October United States exports of merchandise increased approximately 20% in value over September 1936, while imports declined about 2%. The gain in exports was largely the result of seasonal influences, while the decline in imports was contrary to the usual seasonal movement. Exports, including reexports, amounted to \$264,708,000 in October 1936, compared with \$220,149,000 in September 1936, and \$221,296,000 in October 1935.

Exports, including reexports, amounted to \$264,708,000 in October 1936, compared with \$220,149,000 in September 1936, and \$221,296,000 in October 1935.

General imports (goods entered for storage in bonded warehouses, plus goods entering merchandising channels immediately upon arrival in the United States) amounted to \$212,001,000 in October, compared with \$215,659,000 in September 1936, and \$189,357,000 in October 1935.

Imports for consumption (goods entering merchandising or consumption channels immediately upon arrival, plus withdrawals from bonded warehouses for consumption) amounted to \$212,643,000 in October, compared with \$218,382,000 in September 1936, and \$189,806,000 in October 1935.

The net balance of merchandise exports amounted to \$52,707,000 in October 1936, compared with a net export balance of \$31,939,000 in October 1936, compared with a net export balance of \$31,939,000 in October 1935. For the 10 months ending October there is a net balance of merchandise exports amounting to \$20,092,000 compared with the net export balance of \$98,435,000 in the corresponding period of 1935.

Compared with October of last year, the increase in exports was mainly due to larger shipments of unmanufactured cotton and tobacco and of manufactured articles, particularly machinery, vehicles, and iron and steel products. Exports of unmanufactured cotton increased from 390,755,000 pounds, valued at \$45,871,000, to 471,166,000 pounds, valued at \$23,665,000, to \$66,238,000 pounds, valued at \$26,180,000.

Among the manufactured exports, there were moderate increases, compared with October of last year, in electrical apparatus, office appliances, and printing machinery while exports of industrial machinery increased from \$11,097,000 to \$15,243,000; agricultural machinery and implements from \$2,244,000 to \$4,274,000; passenger automobiles from \$3,804,000 to \$6,055,000, aircraft including parts from \$996,000 to \$2,389,000, and iron and steel manufactures from \$10,287,000 to \$14,132,000. The October increase in passenger au

valued at \$74,032,000 and in the corresponding period of 1936 to 135,346 units valued at \$76,839,000.

Other commodities to be exported in considerably larger value in October 1936 than in October 1935 were dried and evaporated fruits, lard, fish, undressed furs, medicinal and pharmaceutical preparations, chemical specialties, paints, glass and glass products, and crude petroleum.

Included among these commodities exported in smaller value than in October 1935, were fresh apples, canned fruits, and coal-tar products. In the import trade, noteworthy gains were made by meats, grains, feeds, fruits and nuts, cocoa, alcoholic beverages, crude rubber, flaxseed, unmanufactured wool, newsprint, tin and fertilizers, with those in crude rubber, grains and alcoholic beverages being largest in terms of actual dollars. Crude rubber imports amounted to \$1,487,000 pounds, valued at \$9,084,000 in October, 1935, and 91,761,000 pounds, valued at \$14,128,000 in October, 1936; while grains and preparations increased from \$8,191,000 to \$12,929,000 and alcoholic beverages from \$4,642,000 to \$7,491,000. Imports of the other items listed above ranged, in each case, from roughly \$1,000,000 to \$1,500,000 more in value than in October 1935.

Among imports to show a decline were expressed vegetable oils, (edible and inedible) which fell from \$6,640,000 in October 1935 to \$4,449,000 in

October 1936, raw silk from 7,699,000 pounds, valued at \$11,777,000 to 5,995,000 pounds valued at \$9,658,000; coffee from 163,255,000 pounds, valued at \$11,392,000 to 121,485,000 pounds, valued at \$8,967,000; tallow from \$947,000 to \$59,000; hides, furskins and leather from \$10,448,000 to \$9,039,000 and copper from \$3,462,000 to \$1,637,000.

Export; of gold amounted to \$117,000 compared with \$42,000 in September 1936 and \$76,000 in October 1935. Imports of gold amounted to \$218,929,000 compared with \$171,866,000 in \_\_p\_\_mber 1936 and \$315,-424,000 in October 1935. Silver exports amounted to \$268,000 compared with \$204,000 in September 1936, and \$260,000 in October 1935. Silver imports amounted to \$26,931,000 compared with \$8,363,000 in September 1936 and \$48,898,000 in October 1935.

#### MERCHANDISE TRADE BY MONTHS

Exports, Including Re-exports, General Imports, and Balance of Trade

October

Exports and Imports										D/
Exports and Imports	1935	1	1936	8	. 19	35	1	1936		Decrease(—
ExportsImports	1,000 Dollar 221,29 189,35	8	1,00 Dolla 264,7 212,0	08	Doi 1,78	000 lars 9,567 1,132	1,9	1,000 <i>pollars</i> 97,68 97,58	1	1,000 Dollars +208,114 +286,457
Excess of exports	31,93		52,70	07	9:	3,435		20,09	2	A SEC
									-	× 4.
Month or Pertod	1931	1	932	1	933	19	34	19	35	1936
Exports, Including Re-exports—	1,000 Dollars		,000 llars		,000		000 lars		000 lars	1,000 Dollars
January	249,598	15	50,022		20,58		2,220		3,22	
February	224,346		3,972	1	01.51	16	2.752		3,00	
March	235,899	15	4,876	10	08,01	19	0,938	18	5.02	
April	215,077	13	35,095	10	5,21		9,427		1,15	1 192,79
May	203,970		1,899	1	14,20	16	0,197		5,45	9 200.752
June	187,077		4,148	1	19,79	17	0,519	170	0.24	4 185.404
July	180,772	10	6,830	1	14,10		1,672	173	3,23	0 179.968
August	164,808		8,599	1:	31,47	3 17	1,984	172	2,12	6 178,221
September	180,228		2,037		30,11		1,313		3,80	3 220,149
October	204,905	15	3,090		3,069		3,413		1,29	
November	193,540	13	8,834		34,25		4,712		9,83	
December	184,070	13	1,614	1	2,63	170	0,654	223	3,46	9
10 mos. ended Oct	2.046.680	1.34	0.568	1.2	98.09	1.76	7 435	1 780	56	7 1 007 601
12 mos. ended Dec	2,424,289	1,61	1,016	1,6	74,99	2,13	2,800	2,282	87	4
General Imports-										
January	183,148	13	5,520	1	6,000	13	5,706	166	3,83	187,482
February	174,946	13	80,999	1 .8	33,748	13	2,753		.49	
March	210,202	13	1,189	1 9	4,860	15	3,105		.35	
April	185,706	12	6,522	1 8	88,41	14	3,523		,500	202,799
May	179,694	11	2,276	10	6.869	15	1,647	170	,53	191.217
June	173,455		0,280	12	22,197	130	3,109	156	.75	
July	174,460		9,421		12,980	12	7,229	176	63	
August	166,679		1,102		4,918	119	,513	169	.030	
September	170,384	9	8,411	14	6,643	13	1,658	161	.64	215.659
October	168,708	10	5,499	18	0,867	129	635	189	,357	212,001
November	149,480	10	4,468	12	8,54		,919	169	,38	5
December	153,773	9	7,087	13	3,518	132	2,258		,968	
10 mos. ended Oct	,787,382	1.12	1.219	1.18	7.500	1.37	.878	1.691	139	1 977 580
12 mos, ended Dec 2	000 625	1 90	0 884	1. 7	.,000	1.,0	,0.0	12,000	,	-,011,000

Exports of United States Merchandise and Imports for Consumption

Exports and Imports		Oct	ober		10 A	fos. E	nde	d. Oct.	Increase (+)		
Exports und Insports	1935	4	1936	3	19	35	:	1936	D	ecrease(—)	
Exports (U. S. mdse.) Imports for consumption	Dollar 218,18	1,000 1,000 Dollars Dollar 218,184 261,93 189,806 212,64		78 31	78 Dollars 11,754,892		1,000 Dollars 1,966,640 1,979,925			1,000 Dollars +211,748 +283,607	
Month or Period	1931		1932		1933	193	34	1935		1936	
Ezports—U. S. Merchandise— January February March April May June July August September October November December 10 mos ended Oct	1,000 Dollars 245,727 220,660 231,081 210,061 199,225 182,797 177,025 161,494 177,382 201,390 190,339 180,801		1,000 Dollars 146,906 151,048 151,403 152,268 122,553 109,478 104,276 129,538 151,035 136,402 128,975	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 0010ars 18,559 99,423 06,293 03,265 11,845 17,517 41,573 29,315 57,490 90,842 81,291 89,808 76,122	159 187 176 157 167 159 169 188 203 192 168	78 ,577 ,617 ,418 ,490 ,161 ,902 ,128 ,851 ,860 ,536 ,156 ,442	160,3 181,6 160,5 159,7 167,2 167,8 169,6 196,0 218,1 267,2 220,9	78 60 12 67 11 78 65 83 40 84 58 31	179,381 192,392 189,569 196,999 181,097 176,584 175,462 217,534 261,931	
12 mos, ended Dec	2,377,982	1,8	576,151	1,6	47,220	2,100	135	2,243,0	81	1,900,040	
Imports for Consumption— January February March April May June July August September October November December	183,284 177,483 205,690 182,867 170,747 174,559 168,735 174,740 171,589 152,802 149,516	1	134,311 129,804 130,584 123,176 112,611 112,509 79,934 93,375 02,933 04,662 05,295 95,898	1 1 1 1 1 1 1 1	92,718 84,164 91,893 88,107 09,141 23,931 41,018 52,714 47,599 49,288 25,269 27,170	125 153 141, 147, 135, 124, 117, 149,	067 010 262 893 975 470	152,2 175,4 166,0 166,7	46 85 70 56 13 96 81 83 06 28	189,590 194,296 199,796 188,529 193,631 196,583 200,095 218,382 212,643	
10 mos. ended Oct 1 12 mos. ended Dec	,786,137 ,088,455	1,1	23,900 25,093	1,1	80,574 33,013	1,360, 1,636,	340 003	1,696,3 2,038,9	18	1,979,925	

#### GOLD AND SILVER BY MONTHS Exports, Imports, and Net Balance

Exports and Imports	Oct	ober	10 Mos	Ended Oct.	Increase (+)
Dupores and Impores	1935	1936	1935	1936	Decrease (—)
Gold-	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars	1,000 Dollars
ExportsImports	76 315,424	117 218,929	1,548 1,339,990	27,308 1,011,085	+25,759 -328,904
Excess of exports	315,347	218,812	1,338,442	983,778	
Silver— Exports Imports	260 48,898	268 26,931	17,520 246,863	2,318 176,099	-15,202 -70,764
Excess of exports Excess of imports	48,637	26,663	229,343	173,781	

		Go	ld	. * 1	2 No. 2	Sil	0 <b>67</b>	
Month or Pertod	1933	1934	1935	1936	1933	1934	1935	1936
- v	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Exports-	Dollars.	Dollars			Dollars	Dollars	Dollars	Dollars
January	14	4,715		338	1,551	859	1,248	253
February	21,521	51	46	23,637	209	734	1,661	141
March	28,123	44		2.315	269	665	3,128	237
April	16,741	TESATH	62	51	193	1,425	1,593	535
May	22,925	1.780	49		235	1.638	12,885	203
June	4.380		166	77	343	2,404	1.717	197
July	85.375				2,572	1.789	1,547	138
August		114.556	102		7.015	1.741	2,009	143
September		22,255			3,321	1,424	1,472	204
October	34,046	2,173	76		2.281	1,162	260	268
November	2,957				464		512	
December	10,815				590	1,014	769	
10 mos, end, Oct.	250 000	52,309	1.548	27,308	17.987	13,840	17,520	2,318
12 mos. end. Dec	204,000						18,801	2,010
	300,032	52,759	1,900		19,041	16,551	10,001	
Imports-	128,479	1 047	140 855	45 001	1 700	0.500	19.085	758,483
January			149,755		1,763	3,593		17,536
February	30,397		122,817				16,351	
March		237,380					20,842	8,11
April			148,670				11,002	4,490
May	1,785			169,957		4,435	13,501	4,989
June	1,136	70,291	230,538	277,851	15,472	5,431	10,444	23,98
July	1,497	52,460	16,287			2,458	30,230	6,57
August	1,085						30,820	16,63
September	1,545	3,585	156,805	171,866	3,494	20,831	45,689	# 8,36
October	1,696			218,929				[26,93]
November	2,174	121,199	210,810		4,083	15,011	60,065	
December	1,687		190,180		4,977		47,603	
10 mos. end. Oct.	189,336	973,223	1339990	1011085	51,165	79,004	246,863	176,09
12 mos, end, Dec						102,725		

Business (Corporate) Profits During Third Quarter of 1936—Net Earnings of 229 Companies Reported 66% Above Same Period Year Ago by New York Federal Reserve Bank

Federal Reserve Bank
In its "Monthly Review" of Dec. 1, the Federal Reserve Bank of New York stated that "the continued expansion in volume of business in the July to September quarter of this year, which in the case of basic industrial production amounted to 23% over a year ago, was again accompanied by large percentage increases in business profits. For a list of 229 industrial and mercantile concerns, which issue interim earnings reports, third quarter profits were 66% larger than in the corresponding period of last year and 19% above the third quarter profits of 1930, but remained 41% less than in 1929," according to the Bank, which went on to say: to sav:

The largest relative increase was shown by the steel companies, which were just beginning to show net profits a year ago, and other large percentage increases were reported by the shipping, clothing and textile, building supply, and machinery and tool industries. More than the average increase in profits over last year occurred also in the automobile parts and accessories concerns. More than one-half of the 20 groups of concerns shown in the table had larger profits than in 1930, but only the chemical and drug, metals and mining (exclusive of coal and coke), and shipping company groups did better from a profits viewpoint than in the third quarter of 1929.

Net profits of the same 220 companies for the same that the same

quarter of 1929.

Net profits of the same 229 companies for the first nine months of 1936 were 65% larger than in 1935, but were 4% less than in 1930, and 39% below 1929. For this period, considerable increases over 1930 profits were shown by the automobile, clothing and textile, and metals and mining groups, and smaller increases were shown by seven other groups, but no group had profits exceeding those of the first nine months of 1929. The proportion of individual companies reporting net losses was reduced to 10% of the total in 1936 from 23% in 1935.

The Class I railroads during the third quarter of this year, earned a moderate amount of net income, after payment of fixed charges, as against deficits in the previous two years, and this gain, following marked improvement in earnings in the first half of the year resulted in some net income for the first nine months instead of the deficits shown for several previous years. Net operating income before payment of fixed charges during the first nine months of 1936 remained 33% less than in 1930 and 54% less than in 1929. 54% less than in 1929.

Net operating income of telephone companies for the first nine months was 17% larger than a year ago. Net income of other public utilities was 15% larger than last year, but was 22% smaller than in 1930 and 25% less than in 1929.

(Net Profits in Millions of Dollars)

		Third (	Quarter		First Nine Months			13
Corporation Group	1929	1930	1935	1936	1929	1930	1935	1936
AutomobilesAutomobile parts and ac-	89.6	25.3	33.4	48.9	307.7	145.0	132,4	227.0
cessories (excl. tires)	22.2	5.7	6.4	11.4	79.0	36.1	36.2	46.0
Building supplies	8.2	4.7	1.9	4.2	20.4	12.7	3.2	8.7
Chemicals and drugs	43.1	30.7	32.2	43.3	124.6	100.2	81.5	117.2
Clothing and textiles	2.0	0.5	0.5	1.3	3.2	1.5	1.1	2.5
Coal and coke	1.3	-0.2	-0.3	0.4	4.1	1.8	0.8	2.0
Electrical equipment	35.1	16.7	9.0	14.8	88.8	54.5	29.5	42.9
Food and food products	49.5	40.3	27.9	37.6	131.3	122.0	75.8	97.4
Household supplies	5.3	1.9	3.0	4.2	13.9	6.4	4.6	6.8
Machinery and tools	8.1	2.7	3.1	6.8	24.0	15.5	8.7	18.4
Metals and mining (excl.					-			
coal and coke)	16.0	5.9	12.0	16.1	45.8	24.9	31.1	43.8
Office equipment	6.9	3.5	3.2	3.7	21.8	14.4	10.6	12.5
Oil	51.2	26.1	18.6	29.7	113.6	67.5	39.9	67.5
Paper and paper products_	1.7	1.2	0.8	0.9	4.2	4.1	2.0	2.4
Printing and publishing	6.6	5.2	1.5	1.8	21,8	20.9	6.1	7.1
Railroad equipment	12.3	11.6		5.8	30.6	32.8	0.9	11.8
Shipping	1.2	0.1	0.3	1.5	3.7	1.6		
Steel	84.2	33.4	2,6	29.1	241.9	142.1	7.5	
Tobacco	3.4	2.1	0.9	1.1	8.7	5.4	2.1	2,3
Miscellaneous	18.3	14.8	8.5	12.8	53.3	39.5	21.7	32.3
Total, 229 companies	466.2	232.2	165.5	275.4	1.342.4	848.9	494.2	813.1
144 Class I Railroads-								
Net operating income	393.3	278.7	126.3	196.6	945.3	648.2		
Net income	*	*	-4.6	66.5	*	*	-66.2	42,8
82 Telephone Companies-								
Net operating income	*	*	48.6	56.4	*	*	144,7	169.8
54 Other Public Utilities- Net income	57.1	52.4	37.8	43.8	187.7	180.9	122.7	140.6

Dividend Payments in 1936 by Companies of Standard Oil Group 40% Above 1935—Estimated Disburse-ments of \$239,000,627 Largest Since 1930

ments of \$239,000,627 Largest Since 1930

Cash dividend payments by the companies of the Standard Oil group for the year 1936 are estimated at \$239,000,627 compared with \$170,113,682 in 1935, an increase of approximately 40% and the largest for any year since 1930 when the record total of \$286,526,728 was distributed, according to figures compiled by Carl H. Pforzheimer & Co., New York. That year and 1929 were the only years in which cash dividends by these companies exceeded the current year's total. According to the firm, aggregate disbursements of the group for the fourth quarter of 1936 are estimated at \$114,399,982, compared with \$70,516,298 in the fourth quarter of 1935 and represent the largest total of cash dividends paid by these companies in any quarterly period. In noting the foregoing, an announcement in the matter also said:

Larger distributions this year by practically every important member of the group account for the increased total as compared with last year, while the sharp increase in fourth quarter payments reflects the substantial year-end extra and special dividends declared by many of these companies as well as the fact that several of the larger members of the group are on a semi-annual dividend basis with payments being made in the second and fourth guarters. fourth quarters

semi-annual dividend basis with payments being made in the second and fourth quarters.

Standard Oil Co. of New Jersey's distribution of approximately \$52,400,-000 or \$2 a share this year will be the highest of any member of the group and includes regular semi-annual dividends of 50c. a share each and extras of 25c. and 75c. a share in June and December, respectively. In 1935 when its cash dividends of \$1.25 a share totaled \$32,304,000, the company also distributed a stock dividend of 1,399,345 shares of Mission Corp. or 4-75ths of a share of Mission for each share of Standard of New Jersey.

Standard Oil Co. of Indiana will distribute approximately \$36,517,623, the second largest total of the group. Regular quarterly dividends of 25c. a share were supplemented this year by extras of 15c., 25c. and \$1 a share, respectively, in the second, third and fourth quarters or a total of \$2.40 per share, compared with only the regular \$1 annual rate in 1935.

Socony-Vacuum Oil Co., in addition to the semi-annual payments of 20c. and 25c. a share in March and September, respectively declared a special dividend of 25c. a share payable in December. Its disbursement of about \$21,805,000 or 70c. a share this year is more than double the \$9,345,000 or 30c. a share paid last year. Although Socony's total payments were exceeded by those of International Petroleum Co., Ltd., and Imperial Oil, Ltd., these companies have paid the same dividends this year as they paid in 1935. International Petroleum's dividends of \$2.50 a share will total \$36,310,000, while the \$1.25 a share on Imperial Oil will approximate \$33,706,000.

Standard Oil Co. of California in each quarter this year has paid an \$33,706,000

\$33,706,000.

Standard Oil Co. of California in each quarter this year has paid an extra dividend of 5c. a share in addition to the regular quarterly dividend of 25c. a share, compared with only the regular annual dividend of \$1 last year. Humble Oil & Refining in the last two quarters supplemented its regular quarterly dividend of 25c. a share with extras of 25c. a share each, bringing its total payments this year to \$1.50 a share as compared with \$1.25 a share in 1935.

bringing its total payments this year to \$1.50 a share as compared with \$1.25 a share in 1935.

Other leading companies to pay more this year than in 1935 were Ohio Oil Co., 60c. a share compared with 30c. last year; Standard Oil of Kentucky, \$1.35 a share against \$1.25; and Atlantic Refining Co., \$1.25 a share compared with \$1 in 1935. In addition to its common dividends Atlantic Refining has paid two quarterly dividends on the preferred stock it issued this year.

South Penn Oil Co. declared a final quarter extra dividend of 52½c. a share in addition to the regular quarterly dividend of 37½c. a share, which together with the payments previously made this year bring total dividends by South Penn in 1936 to \$2.60 a share compared with \$1.35 a share in 1935. Chesebrough Manufacturing Co.'s final quarter extra dividend of \$1.50 and regular quarterly of \$1 a share will make a total of \$7 a share distributed by this company in 1936 as against \$6.50 a share in the preceding year. Standard Oil Co. of Ohio resumed dividend payments on its common stock this year after a lapse since January, 1933. Its recent final quarter declaration of an extra dividend of \$1.25 a share in addition to the regular quarterly of 25c. a share bring total payments in 1936 to \$2 a share. Standard Oil Co. of Nebraska also resumed dividends with a payment of 25c. a share this year, while Croole Petroleum, which initiated dividends last December with a payment of 20c. a share, has paid 50c. a share this year. In the pipe line group, Buckeye Pipe Line Co., South West Pennsylvania Pipe Lines, Indiana Pipe Line Co. and New York Transit disbursed more this year than in 1935, while Southern Pipe Line Co. and Northern Pipe Line Co. paid less in 1936 than in the preceding year.

The record of quarterly disbursements in recent years follows:

Year	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Totals for year
1936	\$19,872,088	\$74,817,051	\$29,911,506	\$114,399,982	\$239,000,627
1935	*18,122,737	63,821,486	17,653,161	70,516,298	*170,113,682
1934	24,312,981	58,908,391	18,582,065	67,289,092	169,092,529
1933	32,406,332	34,527,547	19,546,576		
1932	46,801,053	46,278,873	43,858,468	44,112,501	181,050,895
1931	63,101,797	57,843,467	51,263,688	48,530,230	220,739,182

\* Does not include 1,399,345 shares of Mission Corp. distributed by Standard Oil Co. of New Jersey.

### Summary of Business Conditions in United States by Board of Governors of Federal Reserve System— Seasonal Increase Noted in Industrial Production in October

Volume of industrial production increased seasonally in "Volume of industrial production increased seasonally in October and there was a substantial rise in employment and payrolls," according to the Board of Governors of the Federal Reserve System, which said that "prices of a number of industrial raw materials and finished products have advanced." The foregoing was noted by the Board in its monthly summary of general business and financial conditions in the United States, based upon statistics for October and the first three weeks in November. The summary, issued Nov. 27, said:

### Production and Employment

In October the Board's seasonally adjusted index of industrial production was at 109% of the 1923-1925 average, about the level of the three pre-

ceding months. Steel production was in larger volume that any any other month since 1929, and the rate of activity was sustained in the first three weeks of November. Output of automobiles rose sharply from September to October. The increase in this period was less than a year ago, reflecting the fact that this year the date of the shift to production of new models was less uniform among the leading producers, but in the first three weeks of November production increased further and was larger than last year. Activity at textile mills, which usually increases in October, declined slightly from the high level of September. In the meatpacking industry output showed a further increase. Coal production increased seasonally, and production of crude petroleum continued at recent high levels.

Factory employment increased by more than the usual seasonal amount between the middle of September and the middle of October. Increases in employment were general among the durable goods industries, with the largest expansion reported at factories producting automobiles and machinery, while changes in employment in the nondurable goods industries were largely of a seasonal character. Factory payrolls rose by considerably more than the usual seasonal amount.

Value of construction contracts awarded, as reported by the F. W. Dodge

Value of construction contracts awarded, as reported by the F. W. Dodge Corp., was slightly smaller in October than in September, with a decline in publicly-owned projects partly offset in the total by an increase in awards for private non-residential construction.

#### Distribution

Sales by department stores and by mail order houses serving rural areas increased from September to October by a larger amount than is usual at this season. Variety store sales showed a less than seasonal rise. Freight-car loadings increased further in October, reflecting chiefly a larger volume of shipments of miscellaneous freight and of coal.

#### Commodity Prices

The general level of wholesale commodity prices advanced somewhat during the first three weeks of November, following two and a half months of little change. Since the middle of October prices of a number of industrial raw materials, particularly nonferrous metals, hides, rubber, silk, and wool, have shown a considerable rise and there have also been substantial increases in the prices of some finished products, including automabile ties golder weeks and extra school products. mobile tires, glass, woolen goods, and cotton goods.

#### Bank Credit

Bank Credit

Member bank reserves increased in the four weeks ended Nov. 18, chiefly as the result of transfers of gold to the United States. On that date member bank reserves were \$2,270,000,000 larger than legal requirements, the highest level since the increase in reserve requirements which became effective in the middle of August.

Adjusted demand deposits at weekly reporting member banks in leading cities have continued to increase, and on Nov. 18 amounted to about \$15,400,000,000. Since the end of last May these deposits have increased by over \$800,000,000, reflecting a rise in deposits outside New York City. Time deposits at reporting banks have remained at about \$5,000,000,000 level.

Holdings of United States Government obligations at reporting banks have recently declined somewhat further. Since the end of June the decline has amounted to about \$300,000,000 and has been at New York City, with little change elsewhere. Holdings of other securities have declined in recent weeks, reflecting chiefly a reduction in the amount held by New York City banks. Loans to customers have shown some further increase

#### Summary of Business Conditions in Various Federal Reserve Districts

We give below excerpts from the monthly reports on business of the various Federal Reserve banks. The Reserve districts covered in the following remarks are Boston, Philadelphia, Cleveland, Chicago, and San Francisco:

### First (Boston) District

In reporting that during October the level of general business activity in New England for the second consecutive month "was moderately lower than in the preceding month after allowances had been made for usual seasonal changes," the Federal Reserve Bank of Boston, in its Dec. 1 "Monthly Review," also noted:

Review," also noted:

Actual increases in activity occurred in many of the major industries, but these increases were smaller than those which usually occur between September and October. Distribution as represented by sales of department stores in New England during October continued at a level about 12% higher than in October a year ago.

There was an increase of 0.8% in the number of wage-earners employed in Massachusetts in representative manufacturing establishments between September and October, and the amount of the aggregate weekly payroll increased by 1.5%, according to the Massachusetts Department of Labor and Industries. New England manufacturing and non-manufacturing industrial employment increased 1.3% and payrolls increased 4.7% between September and October, according to United States Department of Labor data.

chusetts was \$24,093,959, an amount 10.4% larger than that reported in October a year ago by these same concerns. In each of the 11 major divisions increases were reported over a year ago, the largest being in the furniture group, with a gain of 16.9%. The smallest increase of 1.7% was reported in the coal group.

### Third (Philadelphia) District

"Industrial conditions in the Philadelphia Federal Reserve District have continued to reflect steady improvement," according to the Federal Reserve Bank of Philadelphia. The Bank said that "production and employment in October reached the highest level since 1930. Output of manufacturers, coal and crude oil combined was 89% of the 1923-25 average as compared with 77 a year ago; the trend has been almost steadily upward since early 1933." The Bank also had the following to say in its "Business Review" of Dec. 1:

Retail trade sales did not increase as much as they usually do from September to October but gains over last year continued well maintained into November. Sales at wholesale establishments, while declining slightly during the month, also were appreciably larger than last year.

The agricultural situation continues favorable and income from sales of crops and animal products has been larger than in previous years, reflecting in part the influence of higher prices. Prices of commodities, agricultural as well as industrial, have increased during the month ending Nov. 21.

#### Manufacturing

Demand for products manufactured in this District has continued active and has been running substantially ahead of last year. The volume of unfilled orders appears much larger than a month ago or at the same time

unfilled orders appears much larger than a month ago or at the same same for several years.

Output of factory products in this District during October increased slightly, continuing the steady upward trend since the fall of 1934, barring two minor declines. Our adjusted index of productive activity rose to 89% of the 1923-25 average from 88 in the previous three months; in October last year this index was 76, or about 14% lower than at present. The depression low reached in 1932-33 was around 54.

#### Fourth (Cleveland) District

The Federal Reserve Bank of Cleveland announced in its "Monthly Business Review" of Nov. 30 that Fourth District business "at the present time is flourishing in most manufacturing fields and also in retail and wholesale trade. Indexes of activity in important lines advanced to new high levels for the recovery movement in October and gains over last year were larger generally than in earlier months of 1936," the Bank said, adding:

Industrial employment in this section increased more than 2% in October compared with September, somewhat greater than seasonal, and indexes in the latest month were higher than since early 1930. In addition there were gains in mining activity and employment in various lines of trade. Compared with a year ago gains in principal cities were: Cleveland, 7%; Cincinnati and Canton, 11%; Dayton, 20%; Massillon, 19%; Toledo, 3%; and Springfield, 22%. Payrolls in many cases showed larger increases because of the greater number of hours worked and higher wage rates paid. All lines of retail trade experienced greater than seasonal increases in October. Department store sales were larger than since 1930 and the gain over last year in the month was 22.5%; for the first 10 months the increase was 14%. Collections also improved considerably in most lines. After allowing for seasonal variations, store inventories showed a further expansion in the month to the highest level since early 1930. Wholesale trade reports confirmed this increased demand for merchandise on the part of retailers. Industrial employment in this section increased more than 2% in Oc-

part of retailers.

In the industrial field, difficulties with new automobile models held up assembly lines and in turn activity at local parts and material plants to a degree, although the building up of a large supply of parts kept most plants operating at better levels than a year ago.

#### Seventh (Chicago) District

Industry and trade in the Seventh District has shown a steadily rising trend in recent weeks and remains considerably above the 1935 level, although at this time last year activity likewise was expanding, it was stated by the Chicago Federal Reserve Bank in its "Business Conditions Report" of Nov. 28. The Bank also said: The Bank also said:

Reserve Bank in its "Business Conditions Report" of Nov. 28. The Bank also said:

Increasing requirements of the automotive industry and from miscellaneous sources sustained steel production at a high level through October and into November, and October pig iron production was the largest of the year so far. The manufacture of automobiles rose sharply, as output of new models was accelerated, but failed to equal the year-ago volume. Shipments from malleable casting foundries increased over September, as did those from stove factories, and furniture manufacturers shipped an above-average volume in October. Output of steel castings declined. Building construction, as indicated by contracts awarded, totaled somewhat heavier than a month earlier, and the movement of building materials continued active. A sharp gain was shown in industrial employment and payrolls for October over the preceding month.

Production of food products, such as packing-house commodities, butter, and cheese, expanded in October, and not only was above a year ago but greater than average for the period. Sales volumes likewise increased over a month earlier, although distribution of butter and cheese was under October last year. The movement of grains continued below normal in October. The Seventh District corn crop totaled 3,500,000 bushels higher on Nov. 1 than had been forecast a month earlier and estimates for several other crops also were raised, because of the favorable weather conditions prevailing in October.

The sholesale distribution of commodities in the District, as indicated by reporting trade groups, increased in October over September. Gains in the hardware and drug trades were greater than usual for the month, and grocery sales rose counterseasonally, following two months of decline, while the gain in the electrical supply trade was somewhat less than seasonal. The department store, retail shoe, and retail furniture trades again recorded exceptionally large increases over the corresponding month of 1935, although the retail s

month, in accordance with seasonal trend.

### Twelfth (San Francisco) District

According to the Federal Reserve Bank of San Francisco, "industrial activity, building, retail sales of general merchandise, and industrial employment and payrolls continued to increase in the Twelfth Federal Reserve District during October." Under date of Nov. 26 the Bank stated:

Volume of industrial output was larger than in any October since 1929, and the number of workers engaged in manufacturing operations was close to the monthly average for that year. Industrial payrolls, however, continued somewhat below pre-depression levels, largely as a result of a net reduction in the length of the work week.

The volume of marketings of agricultural products in the Twelfth District declined during October and form prices averaged somewhat lower than in

The volume of marketings of agricultural products in the Twelfth District declined during October and farm prices averaged somewhat lower than in September. In addition to seasonal influences, a reduction in marketings of some crops is reported to have resulted partly from anticipation of difficulties in shipping commodities by water because of the maritime strike. Cash income of District farmers from crops, livestock, and livestock products is estimated by the United States Department of Agriculture to have totaled \$680,000,000 during the first nine months of 1936 compared with \$507,000,000 in the comparable period lest year and \$412,000,000 with \$597,000,000 in the comparable period last year and \$412,000,000

# Cost of Living Lowered During October by Reduced Food Prices, According to National Industrial Conference Board

In consequence of a substantial reduction in food prices the cost of living of wage earners in the United States declined 0.2% from September to October, the National Industrial Conference Board announced Nov. 12. The cost of each other group of expenditures into which the budget is divided, other group of expenditures into which the budget is divided, however, rose during this month-interval. Living costs in October of this year were 3.3% higher than in October, 1935, and 19.5% higher than in April, 1933, the low point of the depression, but 15.3% lower than in October, 1929. The Board further reported:

Food prices declined 1.7% from September to October, which is contrary

Food prices declined 1.7% from September to October, which is contrary to the usual seasonal movement. Since October, 1935, however, food prices have risen 3.3% and since the low of 1933, 38.5%. In October of this year food prices were still 23.0% lower than in October, 1929. Rents increased 0.6% from September to October, which raised them 11.1% above the level of a year ago and 28.9% above the low point of January, 1934. In October, 1936, rents were only 12.3% below the October, 1929 level

Rents increased 0.0% from September to October, 1929 level.

Clothing prices advanced 0.3% from September to October. Although in October, 1936, clothing prices were 0.8% lower than in October, 1935, and still 25.5% below their October, 1929, level, they were 21.6% higher than at the low point of 1933.

Coal prices advanced seasonally 1.1%. They were slightly, 0.2%, above thos of October, 1935, but 7.9% below the October, 1929, level.

The cost of sundries increased 0.4% from September to October, chiefly in consequence of increases in the admission charges to motion picture theatres, information concerning which is collected as of October each year, and also because of a more moderate increase in the cost of housefurnishings. The cost of sundries in October, 1936, was 0.9% higher than in October, 1935, and 5.2% higher than at the low of 1933, but 5.0% lower than in October, 1929.

The purchasing value of the dollar was 116.7 cents in October, 1936, as compared with 116.4 cents in September, 1936, 120.5 cents in October, 1935, and 100 cents in 1923.

and 100 cents in 1923.

	Relative	Cost o	s of the f Living -100 a	Per Cent of Increase (+) or Decrease (—) from
Item—	Importance in Family Budget	Oct. 1936	Sept. 1936	September, 1936 to October, 1936
Food *	33 20 12  -5 5	84.6 80.8 73.8 78.6 69.0 86.2 85.3 88.0 94.9	86.1 80.3 73.6 78.3 68.8 85.6 84.4 88.0 94.5	-1.7 +0.6 +0.3 +0.4 +0.3 +0.7 +1.1
Weighted aver, of all items.	100	85.7	85.9	-0.2
Purchasing value of dollar		116.7	116.4	+0.3

<sup>\*</sup> Based on food price indexes of the United States Bureau of Labor statistics for Oct. 13 and Sept. 15, 1936. a Revised series.

# National Industrial Conference Board Reports Number of Unemployed Workers in September at 8,975,000 —Compares with Peak of 15,939,000 in March, 1933

The total number of unemployed workers in September, 1936, was 8,975,000, according to new estimates of the National Industrial Conference Board made public on Nov. 16. This compares with a maximum of 15,939,000 unemployed in March, 1933, and an average total of 1,132,000 unemployed in 1929, the Conference Board said, adding:

Employment in all types of enterprise in the United States in September, 1936, was 43,747,000 workers, an increase of 9,116,000 workers as compared with the depression low of 34,631,000 employed in March, 1933. The number of employed workers in September was 3,409,000, or 7% below the average of 47,156,000 workers employed in 1929.

Manufacturing industry has contributed most to reemployment, with an advance of 3,033,000 workers from March, 1933, to September, 1936. Agriculture was next in importance with a total of 1,488,000 reemployed workers. The construction industry has reemployed 1,358,000 workers; the service industries, 1,288,000; and trade, distribution, and finance, 1,142,000. The total number of unemployed workers in September,

the service industries, 1,288,000; and trade, distribution, and finance, 1,142,000.

"Industry" in general including manufacturing, extraction of minerals, construction, transportation, and public utilities contributed 4,913,000 reemployed workers, or 54% of total reemployment. Non-agricultural enterprises in general accounted for 7,628,000 workers, or more than 83% of the total increase in employment.

The number of workers employed in agriculture was 500,000, or nearly 5%, greater in September, 1936, than in 1929. Employment in the service industries and also in trade, distribution, and finance, in September, stood at 96% of the 1929 level. Manufacturing employment stood at 87%; construction at 83%; the public utilities at 81%; transportation at 77%; extraction of minterals at 67%; and forestry and fishing at 59%.

The task of reducing unemployment, the Conference Board points out, is not alone a problem of reabsorbing displaced workers. It also involves the placement of new arrivals into the nation's labor supply. Since 1929, about 4,434,000 potential new workers have been added to the country's labor force. The increase in new workers since 1933 approximates 2,000,000. The addition of these new potential workers accounts for the fact that since March, 1933, unemployment has declined only 7,000,000, although there has been a reabsorption in employment of 9,000,000 workers.

Roughly one-third of the unemployed in September, 1936, or 3,817,000 persons, were engaged by governmental agencies in emergency work. During 1936 the total number of workers so employed has varied between 3,200,000 and 3,700,000. The Conference Board points out that the significant fact about the government labor force is that its size roughly approximates the growth of new workers in the entire labor force. Whereas the entire labor force increased by 3,589,000 workers from March, 1936, the number of government workers in the latter month totaled 3,684,000 persons.

### Weekly Report of Lumber Movement, Week Ended Nov. 28, 1936

The lumber industry during the holiday week ended Nov. 28, 1936, stood at 49% of the 1929 weekly average of production and 49% of 1929 shipments. In spite of Thanksgiving Day, reported new orders increased over each of the previous three weeks and again gained over production and

shipments, both of which have been restricted this month snipments, both or which have been restricted this month by the maritime strike. National production reported during the week ended Nov. 28, by 7% fewer mills, was 16% below the output of the preceding week; shipments were 11% below, but new orders 3% above that week, according to reports to the National Lumber Manufacturers Association from regional associations covaring the covaring of the covaring of the covaring the covaring of the covaring of the covaring the covaring the covaring of the covaring the covaring of the covaring the reports to the National Lumber Manufacturers Association from regional associations covering the operations of important hardwood and softwood mills. Reported new business during the week ended Nov. 28 was 37% in excess of production; shipments were 2% below output. Reported new business of the previous week was 13% above production; shipments were 7% below output. Production in the week ended Nov. 28 was shown by reporting softwood mills 7% below the corresponding week of 1935; shipments were 9% below and new orders 17% above shipments and orders of the corresponding week last year. The Association further reported: ther reported:

During the week ended Nov. 23, 563 mills produced 178,227,000 feet of hardwoods and softwoods combined; shipped 174,158,000 feet; booked orders of 244,456,000 feet. Revised figures for the preceding week were: Mills, 606; production, 211,172,000 feet; shipments, 195,856,000 feet;

orders of 244,405,000 feet. Revised figures for the preceding reference will be find the preceding the first preceding the fir

#### Identical Mill Reports

Last week's production of 466 identical softwood mills was 162,921,000 feet, and a year ago it was 174,515,000 feet; shipments were, respectively, 156,900,000 feet and 172,808,000 feet, and orders received, 224,498,000 feet and 191,149,000 feet.

# Lumber Production During Four Weeks Ended Nov. 28 4% Below a Year Ago

We give herewith data on identical mills for the four week period ended Nov. 28, 1936, as reported by the National Lumber Manufacturers Association:

An average of 569 mills reported as follows to the National Lumber Trade Barometer for the four weeks ended Nov. 28, 1936:

	Produ	uction	Ship	ments	Orders Received		
(In 1,000 Feet)	1936	1935	1936	1935	1936	1935	
Softwoods	746,223 49,115	788,330 41,578	686,143 48,797	698,177 40,171	854,765 57,309	760,382 43,928	
Total lumber	785 338	820 908	734 940	738.348	912.074	804.310	

Production during the four weeks ended Nov. 28, 1936, as reported by these mills, was 4% below that of corresponding weeks of 1935, and 41% above the record of comparable mills during the same period of 1934. Softwood cut in 1936 was 5% below that of the same weeks of 1935 and hardwood cut was 18% above output of the 1935 period.

Shipments during the four weeks ended Nov. 28, 1936, were 0.5% below those of corresponding weeks of 1935, softwood showing loss of 2% and hardwoods, gain of 22%.

Orders received during the four weeks ended Nov. 28, 1936, were 13% above those of corresponding weeks of 1935 and 53% above similar weeks of 1935. Softwoods in 1936 showed gain in orders of 12% and hardwoods gain of 30% above the corresponding weeks of 1935.

On Nov. 28, 1936, gross stocks as reported by 476 softwood mills were 3,833,224,000 feet, the equivalent of 148 days average production, as compared with 3,502,871,000 feet on Nov. 30, 1935, the equivalent of 133 days production.

On Nov. 28, 1936, unfilled orders as reported by 476 softwood mills were 988,975,000 feet, the equivalent of 38 days average production, compared with 638,815,000 feet on Nov. 30, 1935, the equivalent of 25

988,975,000 feet, the equivalent of 38 days average production, ared with 638,815,000 feet on Nov. 30, 1935, the equivalent of 25

### Automobile Factory Sales Set New November Record

More motor vehicles were shipped from the factories of Automobile Manufacturers Association members during last month than in any previous November in the history of the industry, the preliminary report released Dec. 8 by the Association disclosed.

November, 1936 October, 1936 November, 1935 Five-year November average	217,340 300,388	Five-year average for 11 mos.	.2,537,897

### Automobile Financing in October

The dollar volume of retail financing for October, 1936, for 456 organizations amounted to \$106,501,399, a decrease

of 16.9% when compared with September, 1936; an increase of 35.0% compared with October, 1935, and an increase of 49.0% compared with October, 1934. The \$75,207,952 shown for wholesale financing for October, 1936, is an increase of 30.6% over September, 1936; a decrease of 4.3% from October, 1935, and an increase of 61.8% over October, 1934.

#### AUTOMOBILE FINANCING

		Retail Financing							
Year	Wholesale Financ- ing		tal	New	Cars		Used and Unclassified Cars		
and Month	Volume in Thousand Dollars	Number of Cars	Volume in Thou- sand Dollars	Number of Cars	Volume in Thou- sand Dollars	Number of Cars	Volume in Thou- sand Dollars		
Summary for 1936— September	456 Ident 57,578	ical Orga 324,435		a 134.052	79,109	190,283	49,040		
October	75,207		106,501	100,086		175,661	45,710		
Total 10 mos. ended Oct.	1,384,450	3,644,371	1,454,133	1,610,381	932,781	2,033,990	521,352		
1935— September October	41,318 78,577	229,302 221,655	82,148 78,903	85,395 76,411	47,988 44,024	143,907 145,244	34,160 34,880		
Total 10 mos. ended Oct.	1,112,021	2,621,338	960,111	1,077,880	592,409	1,543,458	367,702		
1934— September October	56,848 46,495	190,236 196,440	70,303 71,501	80,653 80,003	44,599 44,130	109,583 116,437	25,704 27,371		
Total 10 mos. ended Oct.	838,807	2,122,813	788,827	935,672	515,651	1,187,141	273,175		
Summary for	282 Ident	ical Orga	nizations	c—			+ 13 <sub>0</sub>		
September October	55,341 72,085	306,458 d258,335	122,158 100,695	129,782 96,275	76,562 58,486	176,676 162,060	45,596 42,210		
Total 10 mos. ended Oct.	1,348,137	3,444,257	1,387,156	1,561,050	904,012	1,883,207	483,144		
1935— September October	39,699 75,906	214,387 206,153	77,651 74,187	82,047 73,236	46,114 42,178	132,340 339,841	31,537 32,009		
Total 10 mos. ended Oct.	1,083,820	2,460,931	910,501	1,038,546	570,659	1,629,309	339,842		
1934— September October	55,586 45,363	179,886 185,414	67,209 68,224	78,179 77,502	43,249 42,737	101,707 107,912	23,960 25,486		
Total 10 mos. ended Oct.	823,978	2,006,142	754,338	908,390	500,621	1,097,752	253,717		

a Of these organizations, 37 have discontinued automobile financing. b O4 this number, 36.3% were new cars, 63.0% were used cars, and 0.7% unclassified. c The data given for the 282 organizations are included in the data for 456 organizations. Of the 282 organizations, 24 have discontinued automobile financing d Of this number, 37.3% were new cars, 62.0% used cars, and 0.7% unclassified.

### National Wheat Board to Regulate French Imports and Exports of Grain

Regulations recently issued under the authority of the French Wheat Law of Aug. 15, 1936, place France's entire import and export trade in foreign wheat, spelt, maslin, rye and all products derived from the milling of those products in the hands of the National Wheat Board, according to a report to the Bureau of Agricultural Economics, United States Department of Agriculture, from its Paris office, it was announced by the Bureau on Nov. 27; the announcement added:

added:

The regulations provide that imports or exports of the grains and grain products referred to can be made only after delivery to the customs service of an import or export authorization issued by the National Wheat Board. Conditions for the issuance of such authorizations will be fixed by the Minister of Agriculture. The sale of the imported product is subject to the control of the monopoly.

The only foreign grain operations not subject to the monopoly control are transit or transshipment trade, the operations of frontier traffic covered by international conventions, the handling of grain through the system of customs warehouses and operations connected with the maintenance and renewal of the security stock.

The National Wheat Board established for the control of prices, production, marketing and disposal of surplus wheat in France was provided for

The National Wheat Board established for the control of prices, production, marketing and disposal of surplus wheat in France was provided for in the wheat law enacted on Aug. 15 this year. Outstanding in the new control measures are the provisions for the important role to be played by the wheat cooperatives, the curbing of the activities of private grain dealers, the fixing of the amount of wheat that may be sold annually by producers, and the maintenance of fixed prices to be paid to producers for wheat of specified grades.

# Prices of Farm Products Declined [Slightly from Mid-October to Mid-November, According to Bureau of Agricultural Economics

The general index of prices received by farmers for their products declined one point during the month ending Nov. 15, the Bureau of Agricultural Economics, United States Department of Agriculture, reported on Nov. 30. The price index in mid-November stood at 120, this figure being still 12 points higher than a year ago, the Bureau said adding: said, adding:

There were few major changes in prices during the month. Eggs jumped about 5c. a dozen, and fruit prices fell as a consequence of a bumper citrus crop.

Wheat prices declined during late October under the influence of better crop prospects in the Southern Hemisphere, but recovered during early November. Growers were receiving an average of \$1.06 a bushel for wheat in mid-November, which was about 18c. more than a year ago.

Hog prices declined slightly to an average of \$8.74 a 100 pounds in local farm markets on Nov. 15. In spite of heavy runs of hogs to

market, however, prices declined less than usual, and the average was still higher than last year's figure of \$8.54.

Corn prices held up better than usual this fall due to the extremely small crop. Farmers were getting an average of 95c. a bushel in mid-November, or about 38c. more than a year ago. In Iowa and the Western corn belt, corn prices were around a dollar.

Cotton prices declined only one-fifth of a cent in the month. The continued high level of mill activity maintained cotton prices at the 12c. level in mid-November, or one-half cent higher than a year earlier.

Some improvement in the potato crop this fall tended to hold down the usual seasonal rise in potatoes. Farmers were receiving an average of 98c. a bushel in mid-November, which was 36c. above the price of a year ago.

Milk production continued rather high during the month, and butterfat prices registered another unseasonal decline. Egg prices moved up about 5c. in the month, and at an average of 32.5c. a dozen farmers were getting about 2½c. more than a year ago.

With a record turkey crop going to the Thanksgiving market, prices to turkey raisers dropped slightly despite a good holiday demand. Local market prices of turkeys averaged 15c. a pound in mid-November against 20c. a pound a year ago.

The index of prices paid by farmers for commodities bought stood at 127 in mid-November, or five points more than a year ago. The principal reason for the increase has been the sharp upturn in feed prices this fall. On the whole, however, prices received by farmers have risen faster during the past year than prices of articles bought. In mid-November the ratio of prices received to prices paid stood at an index of 94. This was just one point lower than a month earlier, but five points higher than a year ago.

### Continued Gain in Farmers' Cash Income During October Reported by Bureau of Agricultural **Economics**

Farmers' cash income from the sale of their products amounted to \$886,000,000 in October compared with \$752,000,000 in September and with \$802,000,000 in October of last year, it was announced on Nov. 30 by the Bureau of

last year, it was announced on Nov. 30 by the Bureau of Agricultural Economics, United States Department of Agriculture. The Bureau said:

The gain in October this year over last was due chiefly to larger sales of cotton and hogs and to the higher prices of cotton, potatoes and dairy products. The peak in farm marketings and in income from crops occurs in October. Due to smaller production of several important crops this year such as corn, apples and potatoes, income from crops increased less than usual from September to October.

The income from livestock and livestock products increased more than usually from September to October, especially in the case of dairy products and hogs. The volume of sales of these products was relatively heavy this October and was accompanied by well-sustained prices.

Government payments to farmers in October amounted to \$22,000,000 as compared with \$6,000,000 in September and with \$62,000,000 in October of last year. The Agricultural Conservation payments have begun but are moving somewhat more slowly than anticipated; present estimates of payments to be made in November and December indicate that total government payments to farmers for the year 1936 will amount to about \$300,000,000 compared with \$583,000,000 in 1935. It now appears that farmers' total cash income from their products and from government payments for the year 1936 is likely to reach about \$7,800,000,000.

# Income of Farmers During Period 1929 to 1935 Com-pared Favorably with that of Other Gainfully Employed Workers in United States, According to Study of National Industrial Conference Board

Study of National Industrial Conference Board
Farm operators, in so far as income and purchasing power
are concerned, have not been at an economic disadvantage
in relation to other gainfully-employed workers in the
United States during the normal post-war years, according
to new estimates of agricultural income recently published
by the National Industrial Conference Board. The Conference Board's estimates, contained in a new study, "Income
in Agriculture, 1929-1935," make available farm income
figures which are more nearly comparable with estimates of
income for workers in other industries than have heretofore
been available. The new estimates include not only income
from agricultural operations, but the substantial additional been available. The new estimates include not only income from agricultural opertions, but the substantial additional income that farmers receive for work done off their farms. They also value farm income received in kind at retail prices paid by urban workers instead of at farm prices. An announcement Nov. 6 by the Conference Board bearing on its study also had the following to say:

study also had the following to say:

In addition, the Conference Board's estimates make available for the first time estimates of net agricultural income by geographic regions. These show that average farm income for the country as a whole is materially lowered by the concentration of 54% of all farm operators in the South and generally low income conditions in that area.

The net occupational income of farm operators in 1929, with income in kind valued at retail prices, averaged between \$1,310 and \$1,349, according to the Board's study. In the same year the occupational income of all other gainfully occupied persons was between \$1,391 and \$1,397. Thus, individual farm incomes for the country as a whole, with the South included, were approximately equal to incomes received in other employment.

In New England and the Pactific Coast States, where part-time farming was prevalent and income from work off the farm was large in 1929, farm operators enjoyed addistinct income advantage over other workers. In the Mountain States, where large-scale agricultural operations predominate, there was also an advantage for farm operators, though less pronounced. In all other areas there appeared almost no advantage one way or the other. Slightly lower averages are indicated for farm operators in the Middle Atlantic and East North Central regions, and the same or slightly higher averages in the West North Central region and the South.

Average net farm income in 1935, excluding Federal Government rental and benefit payments, amounted to between \$373 and \$919 for the country as a whole. This, compared with average income of \$1,041 for fully-employed wage-earners, disregarding the unemployed, in manufacturing. The average net income of individual farmers was approximately equal to that of manufacturing wage-earners in New England, the Middle Atlantic States, and East North Central States. In the Mountain States and on the Pacific Coast, net farm income was materially higher than wage-earners' income.

earners' income.

### Farmers' Cooperative Purchases Reached New High Level in 1935-36 Marketing Season, According to FCA

Reaching the highest levels on record, farmers' cooperative purchasing of supplies amounted to \$309,000,000 in the 1935-1936 marketing season, or an increase of almost one-fourth over 1934-1935, according to a statement issued Dec. 6 by the Cooperative Division of the Farm Credit Administration, which added:

The number of farmers' purchasing cooperatives reporting, which was 2,112, was also a new high. The number in 1934-35 was 1,906. Farmers are now cooperatively purchasing farm supplies and general merchandise in 45 of the 48 States, and a larger percentage of associations sell oil and gasoline than any other type of supply. Some 45% of the 2,112 associations furnish oil and gasoline, 42% feed, 30% seed, 25% fertilizer, and 12% coal. Approximately 1,000,000 farmers are now members of cooperatively-owned and controlled purchasing associations which are most numerous in the mid-western and northwestern States and in New York and California. The business of the 2,112 farmer cooperatives which are engaged primarily infourchasing amounted to \$241,000,000 during the 1935-36 season, while additional cooperative purchasing business of \$68,000,000 was reported by farmers' marketing associations which sell supplies to their members as a sideline activity

sideline activity

In dollar volume of business, New York State ranked first with 150 farmers' purchasing associations furnishing \$42,000,000 worth of supplies to their members compared to \$33,400,000 last year. Minnesota with 211 associations ranked first in number of members—114,000—and was second to their members compared to \$33,400,000 last year. Minnesota with 211 associations ranked first in number of members—114,000—and was second in dollar volume of business—\$20,020,000. Other leading States were Massachusetts, \$16,400,000; Missouri, \$16,400,000; Wisconsin, \$15,800,000; Illinois, \$15,220,000; Indiana, \$13,930,000; California, \$13,460,000; Iowa, \$10,820,000; and Virginia, \$9,760,000.

More than half of the associations in Minnesota, Wisconsin, Ohio, and Indiana sell oil and gasoline to their members and three-fourths or more of those in Illinois, Colorado, North Dakota and Montana.

# 4,765,609 Short Tons of Sugar Imported by United States from Off-Shore Areas During First 10 Months of Year Against Quotas Under Jones-Costigan Act of 5,052,910 Short Tons

The tenth monthly report of 1936 on the status of the sugar quotas fixed under the Jones-Costigan Sugar Control and Allotment Act was issued on Nov. 5 by the Sugar Section of the Agricultural Adjustment Administration. The report shows that the quantity of sugar charged against the 1936 quotas for Cuba, the Philippines, Puerto Rico, the Virgin Islands and Hawaii during the first 10 months of 1936 amounted to 4,765,609 short tons, raw value, the Sugar Section appropriate the sugar Section Section appropriate the sugar Section Sect

1936 amounted to 4,765,609 short tons, raw value, the Sugar Section announced, adding:
This report includes all sugars from Cuba, the Philippines, Puerto Rico, the Virgin Islands and Hawaii recorded as entered or certified for entry from those areas prior to Nov. 1, 1936. The statistics pertaining to full-duty countries include, in addition to the sugar actually entered before Nov. 1, 1936, all quantities certified for entry, including such certified quantities in transit on Nov. 1, 1936. The figures are subject to change after final out-turn weight and polarization data for all importations are available.

available

available.

There were 150,596 short tons of sugar, raw value, charged against the quota for the continental sugar cane areas and 955,207 short tons, raw value, against the quota for the continental sugar beet area during the first nine months of 1936. Data for October are not yet available.

Quotas for the various offshore areas are shown as revised by General Sugar Quota Regulations, Series 3, Revision 2, issued July 2, 1936, and Supplement 1 thereto issued July 27, 1936.

Included in the quantities charged against the 1936 quotas are 127,574 tons of sugar originally entered under bond in December, 1935, pursuant to the provisions of General Sugar Order No. 1, Revision 1.

The quantities charged against the principal offshore areas during the first 10 months of 1936 are as follows:

	(Tons of 2,000 Pounds-96 Degrees)				
Area	1936 Sugar Quotas Established Under the Latest Regulations	Amounts Charged Against Quotas			
Cuba	2,085,022 1,098,738 97,909	2,008,983			
Puerto RicoHawaii	1,000,829 901,839 1,059,294 5,926	931,360 861,807 959,763 3,696			
Total	5,052,910	4,765,609			

#### 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 the direct-consumption sugar quotas, amounts of direct-consumption sugar admitted during the period January-October, 1936, as well as the amounts which may be admitted for the remainder of the year:

	(In Short Tons—96 Degree Equivalent)				
Area	1936 Quota	uantity Charged Against Quota	Balance Remaining		
CubsPuerto RicoPhawaiiPhilipplues	458,705 126,033 29,616 80,214	420,352 126,033 21,029 59,963	38,353 8,587 20,251		
Total	694,568	627,377	67,191		

Full-Duty Sugars

In addition to the sugar charged against the quotas for Cuba and the other insular areas, a large part of the sugar which may be admitted from full-duty countries was entered or certified for entry during the first 10 months of the year. The following table shows, in pounds, the amount of sugar which may be admitted in 1936, the amount charged against quotas during the period January-October, and the amount which may be admitted during the remainder of the year from the area specified:

	(Pounds—96 Degree Equivalent					
Area	Quantity Which May Be Admitted in 1936	Charged Against Quota	Balance Remaining			
ArgentinaBelgiumCanada	14,577 294,308 564,205	94 294,308 564,205 288,114	14,483			
China and HongkongCosta RicaCosta Rica	288,114 20,597 263,302 6,668,480	20,597 263,302 6,668,480				
Dutch East Indies Guatemala Haiti	211,384 334,902 921,614	211,384 334,902 920,200	1,414			
MexicoNetherlandsNicaragua	6,031,877 217,865 10,221,004	290,250 217,865 2,701,750 11,114,100	5,741,627 7,519,254			
PeruUnited Kingdom Unallotted reserve	11,114,100 350,667 8,264,140	350,667 8,198,211	65,929			
Total	45,781,136	32,438,429	13,342,707			

No sugars have been entered against the 1936 quotas for the following countries: Australia, quota 204 pounds; Brazil, 1,197; British Malaya, 26; Colombia, 267; Dutch West Indies, 6; France, 175; Germany, 117; Honduras, 3,432,568; Italy, 1,751; Japan, 4,000; Salvador, 8,208,542, and Venezuela, 290,002.

# Monthly Statements of Sugar Statistics of AAA for First 10 Months of 1936—Deliveries Below Similar Period Year Ago

The Sugar Section of the Agricultural Adjustment Adminisration issued on Nov. 30 its monthly sugar statistical statement covering the first 10 months of 1936, consolidating reports obtained from cane refiners, beet sugar processors, importers and others. Total deliveries of sugar during the importers and others. Total deliveries of sugar during the first 10 months of 1936 amounted to 5,495,898 short tons, raw value, the Administration said. Deliveries during the same period last year, converted to raw value on a comparable basis, totaled 5,670,394 short tons. The Administration explained:

The total refiners' deliveries for domestic consumption shown in the January-October, 1935, statement of 3,682,472 tons as well as the 1936 deliveries have been converted to raw value by using the factor 1.0575347 which is the ratio of refined sugar produced to meltings of raw sugar during the calendar year 1935.

The AAA went on to say:

The AAA went on to say:

The 1936 deliveries of sugar, in form for consumption, for the 10 months period were as follows: By refiners, 3,489,977 short tons (deliveries shown in Table 2, less exports); by beet sugar factories, 994,487 short tons (Table 2); by importers, 609,038 short tons (Table 3); and by continental cane sugar mills, 83,509 short tons (Table 4). These deliveries, converted to raw value, total 5,495,898 short tons, as shown above.

Stocks of sugar on hand Oct. 31 were as follows: Raw sugar held by refiners, 285,487 short tons; refined sugar held by refiners, 434,189 short tons; refined sugar held by beet factories, 485,011 short tons, and direct consumption sugar held by importers (in terms of refined sugar) 87,375 short tons. These stocks, converted to raw value, equal 1,357,110 short tonas as compared with 1,417,637 short tons last year. Such stocks do not include raws for processing held by importers other than refiners.

The data, which cover the first 10 months of the calendar year, were obtained in the administration of the Jones-Costigan Act and Public Resolution No. 109, approved June 19, 1936, which require the Secretary of Agriculture to determine consumption requirements and establish quotas for various sugar producing areas. The statement of charges against the 1936 sugar quotas during the first 10 months of the year was released on

for various sugar producing areas. The statement of charges against the 1936 sugar quotas during the first 10 months of the year was released on Nov. 5.

The following is the statement of the Sugar Section of the AAA:

TABLE 1—RAW SUGAR: REFINERS' STOCKS, RECEIPTS, MELTINGS AND DELIVERIES FOR DIRECT CONSUMPTION FOR JANUARY-OCTOBER, 1936a (IN SHORT TONS, RAW SUGAR VALUE)

Source of Supply	Stocks on Jan. 1, 1936	Receipts	Meltings	Deliveries for Direct Con- sumption	Lost by Fire &c.	Stocks on Oct. 31, 1936
Cuba	91,039	1,430,417	1,405,186	4,750		111,520
Hawaii	28,900	865,066	862,134	3,338		28,494
Puerto Rico	45,873	699,953	672,243	b428		73,155
Philippines	3.194	844.169	797,124	1,104	33	49,102
Continental_c	67,308	87,343	146,804	652		7,195
Virgin Islands		3.698	3,698			
Other countries	19,583	52.375	55,937			16,021
Miscell. (sweepings,&c)		1,908	1,944			
Total	255.933	3,984,929	3,945,070	ь10,272	33	285,487

a Compiled in the AAA Sugar Section, from reports submitted on Form SS-15A py 17 companies representing 22 refineries. The companies are American Sugar Refining Cor., Ltd.; Colonial Sugar Co.; Godchaux Sugars, Inc.; William Henderson; Imperial Sugar Co.; W. J. McCahan Sugar Refining & Molasses Co.; National Sugar Refining Co.; W. J. McCahan Sugar Refining & Molasses Co.; National Sugar Refining Co., Sugar Refining Cor., Sterling Sugars, Inc.; Sugar Refinery, Savannah Sugar Refinery, Corp., and Western Sugar Refinery.

b Includes 311 short tons not for direct consumption.

Includes sugars received at refineries in Louislana from their own sugar mills and not chargeable to continental quota until marketed as refined sugar.

TABLE 2—STOCKS. PRODUCTION AND DISTRIBUTION OF CANE AND

TABLE 2—STOCKS, PRODUCTION AND DISTRIBUTION OF CANE AND BEET SUGAR BY UNITED STATES REFINERS AND PROCESSORS, JANUARY-OCTOBER, 1936 (IN TERMS OF SHORT TONS REFINED SUGAR AS PRODUCED)

	Refiners	Domestic Beet Factories a	Refiners and Beet Factories
Initial stocks of refined, Jan. 1, 1936— Production————————————————————————————————————	3,725,649 b3,541,640	859,783 619,715 c994,487 485,011	1,109,963 4,345,364 4,536,127 919,200

Compiled by the AAA, Sugar Section, from reports submitted by refiners and seet sugar factories.

a Preliminary data used for three factories.
b Deliveries include sugar delivered against sales for export. The Department of Commerce reports that exports of refined sugar amounted to 51,663 tons during January-October, 1936, based on preliminary data for the month of October, 1936, based on preliminary data for the month of October, through processing, &c.

gitized for FRASER p://fraser.stlouisfed.org/ TABLE 3—STOCKS, RECEIPTS AND DELIVERIES OF DIRECT-CON-SUMPTION SUGAR FROM SPECIFIED AREAS, JANUARY-OCTOBER, 1936 (IN TERMS OF SHORT TONS OF REFINED SUGAR)

Source of Supply	Stocks on Jan. 1, 1936	Receipts	Deliveries or Usage	Stocks on Oct, 31,1936
CubaHawaii	a122,748	373,226 18,590	425,137 18,590	a70,837
Puerto RicoPhilippines	1,908 6,817	113,072 49,931	105,401 52,063	9,579 4,685
EnglandChina and Hongkong	509	975	1,479	5
Other foreign areas	a2,239	6,289	6,259	a2,269
Total	134,221	562,192	609,038	87,375

a Includes sugar in bond and in customs custody and control.

Compiled in the AAA Sugar Section, from reports and information submitted in Forms SS-15B and SS-3 by importers and distributors of direct consumption

TABLE 4—DELIVERIES OF DIRECT-CONSUMPTION SUGAR FROM LOUISIANA SUGAR MILLS

Deliveries of direct-consumption sugar by Louisiana mills amounted to 83,509 tons in terms of refined sugar, during the period January-October, 1936.

# AAA Announces Basis for Allotment of 1937 Puerto Rican Sugar Quota The basis upon which the 1937 Puerto Rican sugar quota

The basis upon which the 1937 Puerto Rican sugar quota will be allotted to processors was announced on Nov. 25 by the Sugar Section of the Agricultural Adjustment Administration. The 1937 quotas have not been announced yet, but the basis of allotments was announced so that processors and producers in Puerto Rico who are now preparing to harvest this season's crop may have the information upon which to base their plans. The announcement of the Sugar Section of the AAA continued:

The basis for the allotments is contained in Puerto Rico Sugar Order No. 5 which has been signed by Acting Secretary of Agriculture Gregg. Authority for making the allotments is given by existing sugar legislation.

Except for shipments of sugar from surplus stocks the allotment for each processor for marketing sugar in the United States under the 1937 sugar quota for Puerto Rico will be based on the total marketing allotments of the producers whose cane is ground. The producers' marketing allotments are to be calculated on the basis of the allotments of 1936, except in the case of new growers.

ments are to be calculated on the basis of the allotments of 1936, except in the case of new growers.

There are about 8,000 independent cane growers in Puerto Rico who sell cane to the mills. Practically all the mills in Puerto Rico are also large producers of cane. Since the total cane supply for the 1937 crop may be more than is required to meet the 1937 United States marketing quota and local consumption, taking into account the carry-over of about 121,000 tons of sugar, equitable allotment of the marketing quota to all producers is contemplated under the order.

The order provides that 25,000 tons of the total 1937 quota for Puerto Rico may be filled from surplus stocks of sugar and the balance of the quota may be filled from the processing of the 1937 crop.

The 25,000 tons to be filled from surplus stocks will be allotted to processors in proportion to the quantities of such stocks held by the respective processors, as of Dec. 31, 1936, either in Puerto Rico or in customs' custody in the United States.

The allotment among processors of the balance of the 1937 sugar quota for Puerto Rico is to be made on the basis of the amount of sugar produced from the 1936-37 crop of sugar cane to which 1937 producers' marketing

for Puerto Rico is to be made on the basis of the amount of sugar produces from the 1936-37 crop of sugar cane to which 1937 producers' marketing allotments relate.

There will be added to the allotments made to growers in 1936, including the allotments made to processors who are also growers, the allotments of any new growers and the total of such marketing allotments will be adjusted to the total 1937 sugar marketing quota, less the 25,000 tons which is to be filled from surplus stocks.

The individual growers for whom marketing allotments are to be calculated will be the growers who control the use of the land in 1937. The order, however, provides that in the case of a person who does not have such control his marketing allotment will be included in the total, if he submits evidence satisfactory to the Sugar Section of the AAA that he had such control prior to 1937 and that he cultivated the 1936-37 crop.

If a grower is unable to fill the 1937 marketing allotment included for him, the order provides that the unfilled portion is to be reallocated among all other growers within the same mill area who are able to supply the deficiency, in proportion to 1937 marketings allotments of such growers and to the extent that such growers are able to supply the deficiency.

It is provided in Public Resolution No. 109 that the quotas for the respective sugar producing areas for 1937 shall be the same as the initial quotas established by the Secretary of Agriculture for the calendar year 1936, subject to modification or adjustment for increased consumption or other conditions set out in the Agricultural Adjustment Act, as amended. Consumption in the United States is at a higher level than the basis of the initial quotas established for 1936 which resulted in an initial Puerto Rican 1936 quota of 801,297 tons. The final 1936 quota for Puerto Rico, as the result of increased consumption and reallotment of deficits in supplies in other areas, was 901,839 tons.

# Increase of 3.7% Noted in Sugar Consumption in 13 European Countries During First Nine Months

Consumption of sugar in the 13 principal European countries during the first nine months of 1936, January through September, totaled 5,592,938 long tons, raw sugar value, as contrasted with 5,394,663 tons consumed during the similar period last year, an increase of 198,275 tons, or approximately 3.7%, according to Lamborn & Co., which further said:

The 13 countries included in the survey are Austria, Belgium, Bulgaria, Czechoslovakia, France, Germany, Holland, Hungary, Irish Free State, Italy, Poland, Sweden and the United Kingdom.
Sugar stocks on hand for these countries on Oct. 1, 1936 amounted to 1,381,218 tons as against 1,694,994 tons on the same date in 1935, a decrease of 313,776 tons, or approximately 18.5%.
Production of sugar for the 13 principal European countries for the current season which started on Sept. 1, 1936, according to advices received from F. C. Licht, the European sugar authority, is forecast at 5,927,000 long tons, raw sugar as compared with 5,599,000 tons in the previous season, an increase of 328,000 tons, or 5.9%.

#### Argentine Sugar Production in 1936 Season Reported Above Preceding Season

Above Preceding Season

Sugar production in Argentina in the 1936 season amounted to 953,004,186 pounds compared with 858,940,570 pounds in the 1935 season, an increase of approximately 95,000,000 pounds, according to figures compiled by the Argentine sugar industry and reported to the United States Commerce Department by Acting Commercial Attache D. G. Clark, Buenos Aires. These figures, the report states, can be taken as final, although a very minor quantity of sugar will be produced from beets later in the year. An announcement by the Commerce Department, issued Dec. 7, continued:

The Department of Rural Economics and Statistics has just announced final figures regarding what is known to that Government body as the 1935-36 production season. This season actually covers May 1, 1935 to May 1, 1936, and can consequently be more accurately reported as the 1935 season. According to these figures, the production of 37 factories which operated during the 1935-36 season aggregated 385,378 metric tons and resulted in the milling of 4,390,043 tons of cane. Approximately 49% of the production of 190,000 tons, was granulated sugar, 48%, or 186,000 tons was lump and refined sugar, and the remainder was composed of crude sugar and by-products, the Acting Commercial Attache reported.

Raw Sugar Exports from Cuba Increased During Period Jan. 1 to Nov. 15, 1936

Exports of raw sugar from Cuba from Jan. 1 to Nov. 15, 1936, totaled 2,362,198 long tons, compared with 2,293,124 long tons in the corresponding period of 1935, according to a report to the United States Commerce Department from the American Commercial Attaches at Hayana it was appropried. American Commercial Attache at Havana, it was announced Dec. 1. Shipments to the United States aggregated 1,501,053 long tons in 1936, compared with 1,467,129 long tons in the 1935 period.

The stock of raw sugar in Cuba on Nov. 15 amounted to 672,251 long tons, compared with 874,687 long tons on the same date last year, the report shows.

# Brazil Reported Shipping Less Coffee to World Consumers—Shipments During First Five Months of Crop Year 28% Below Year Ago

Brazil, the world's largest coffee producer, has shipped during the first five months of the new crop year, July-November, 5,783,000 bags to world consumers against 7,143,000 during the corresponding period of 1935, a decrease of 1,640,000 bags or 28%, the New York Coffee & Sugar Exchange announced on Dec. 1, adding:

Exchange announced on Dec. 1, adding:

This season so far 3,166,000 bags have left for the United States against 3,910,000 in 1935, while to European destinations has gone 2,288,000 bags against 2,772,000 last year. Other parts of the world have taken but 329,000 bags this season against 461,000 last. Trade observers point, however, to the fact that prices now are more than one cent per pound above those ruling last year at this time, and contend that the loss in exports has been fully made up by the increased value of the shipments. A comparison of the first five months of the last four seasons reveals the following figures. To United States 3,163,000; 3,910,000, 3,273,000 and 3,617,000, while to Europe 2,288,000, 2,772,000, 2,044,000 and 2,993,000. To all others 329,000, 461,000, 300,000 and 492,000, or total exports of 5,783,000 in 1936, 7,143,000 in 1935, 5,617,900 in 1934 and 7,102,000 during the corresponding five months of 1933.

## World Deliveries of Green Coffee July Through November Reported 9% Below Similar Period of 1935

World deliveries of green coffee for the first five months of the new crop year, July-November, are running 9% behind the corresponding 1935 period, with deliveries in United States off 12%, a loss of 5.4% shown for European and a decrease of 12.3% for all other countries, the New York Coffee & Sugar Exchange reported on Dec. 2. It continued:

continued:

World deliveries so far this season total 9,620,869 bags against 10,578,041 in 1935 period, a loss of 957,172 bags or 9%. Of the total, 5,886,116 bags were Brazilian as compared with 6,929,504 bags last year, a decrease of 1,043,388 bags or 15.1%. On the other hand, "other" coffees totaled 3,734,753 bags against 3,648,537 in 1935, a gain of 86,216 bags or 2.4% In the United States, during the five months, deliveries aggregated 4,637,869 against 5,271,041 the previous year, a decrease of 633,172 bags or 12%. Coffees of both Brazilian and other growths showed losses, the former deliveries totaling 3,042,116 bags against 3,660,504, a decrease of 618,388 bags or 16.9%, while the latter were 1,595,753 bags against 1,610,537, a loss of but 14,784 bags or 0.9%.

In Europe deliveries of 4,485,000 bags were reported as compared with 4,738,000 in 1935, a decrease of 254,000 bags or 5.4%. They were divided 2,346,000 Brazil and 2,139,000 "others" as compared with 2,701,000 and 2,038,000 in 1935, a decrease of 355,000 bags or 13.1% for Brazilian coffees and an increase of 101,000 bags or 4.9% for all other growths.

### Petroleum and Its Products—Oil Stocks Cut in October —Crude Inventories Set New 15-Year Low—Further Price Markups Expected—Daily Average Production Dips

A decline in stocks of all oils of 5,049,000 barrels was experienced during October, with gasoline stocks easing 528,000 barrels in the month, statistics made public by the Bureau of Mines on Dec. 10 disclosed. The further drop in stocks was in the face of a record oil production peak, some 60,000 barrels above the previous month's output.

Daily average crude production in the United States during October of 3,090,200 barrels was 57,800 barrels above

September and established a new record high. The broadest gain in output (in Texas) was closely linked to the rising trend in drilling activities in that State. In the Lone Star State, during October, there were 862 oil wells drilled with an initial of 447,400 barrels, in contrast to 787 wells with an initial of 373,800 barrels a month earlier.

The rising trend in crude production in Texas in the past several months make it probable that many areas in the

initial of 373,800 barrels a month earlier.

The rising trend in crude production in Texas in the past several months make it probable that many areas in the State set new all-time output highs during the month under review, the Bureau pointed out. California showed little change in its October outturn as compared with September. A gain in Oklahoma to 589,000 barrels daily lifted the total to a new high since mid-1933. October production in Louisiana established a new record. Kansas and New Mexico were in line with their September trend.

More recent figures, those covering the final week of November, indicate clearly that the higher allowable recommended for the Nation for that month by the Bureau of Mines failed to materially halt the drain upon the industry's oil reserves. Holdings of domestic and foreign crude at the close of the Nov. 28 week dipped 824,000 barrels to a new 15-year low at 288,630,000 barrels. Domestic stocks were off 625,000 barrels, a dip of 199,000 barrels in foreign stocks accounting for the balance of the loss.

Trial of the 26 major oil companies and the 70 individuals named by the Department of Justice as violators of the Sherman Anti-Trust Act suffered further delay on Nov. 8 in Madison, Wis., when William J. Donovan, chief defense counsel, entered a plea asking that indictments be quashed on the group that statutory procedure was not followed in drawng up the Special Grand Jury which returned the indictments.

Decision upon the plea was reserved by Judge Patrick T. Stone who made it known that while he conseded that the

Decision upon the plea was reserved by Judge Patrick T Decision upon the plea was reserved by Judge Patrick T. Stone who made it known that while he conceded that the procedure such as described by Mr. Donovan would have been "very irregular," he was not willing to concede that such procedure would have prejudiced the rights of the defendents. Charges in the case are that the defendents acted in conspiracy in restraint of trade in negotiations between oil companies and jobbers in 10 mid-Western States. Oklahoma, leader in the inter-State oil compact movement, fitly became the first State to ratify its program for conser-

Oklahoma, leader in the inter-State oil compact movement, fitly became the first State to ratify its program for conservation of crude oil through participation in the inter-State group for another period of two years. The bill, passed by the House on Dec. 9, now is before Governor Marland, principal sponsor of the inter-State compact plan. Similar action by other States to extend their participation in the compact, which otherwise would expire Sept. 1, next, is under way. The member States also are backing a movement to have the incoming Congress extend for two years the authorization for the compact necessary under the Constitution.

While only two relatively small companies have joined with the Continental Oil Co. and Barnsdall Oil in the 17-cent increase in crude oil prices instituted by the latter on Dec. 4, it is generally believed that by the time that the advance becomes effective upon Jan. 4, next, all companies will be in line with the revised price schedule. That the advance was inevitable in view of the strong statistical position of the industry is generally conceded and only the date when all companies will advance prices is in doubt.

Substantial month-end reductions in Oklahoma and Kansas offset increases in other States, resulting in a net dip in 450.

Substantial month-end reductions in Oklahoma and Kansas offset increases in other States, resulting in a net dip in the Nation's crude output for the week ended Dec. 5 of 10,450 barrels to 3,000,200 barrels, according to the American Petroleum Institute. This compared with estimated December demand of 2,930,300 barrels set by the Bureau of Mines and actual production in the like 1935 period of 2,785,300 barrels.

Oklahoma brought its output substantially under the

2,785,300 parrels.

Oklahoma brought its output substantially under the recommended figure, the 39000-barrel dip paring the total to 529,100 barrels in contrast to the Bureau's estimate of 567,000 barrels. Kansas, although cutting down by 5,200 567,000 barrels. Kansas, although cutting down by 5,200 barrels, was about 5,000 barrels above its recommended level of 155,900 barrels. An increase of 19,105 in Texas lifted production to 1,175,850 barrels, against the Bureau's 1,145,200 barrels. Arkansas and California both showed aggregate totals far in excess of their recommended levels, both also showing higher production.

Price changes follow:

Dec. 5—Globe Oil & Refining Co. and the Derby Oil & Refining Co. met the 17-cent a barrel increase in crude oil prices instituted, Dec. 4 by the Continental Oil Co., effective Jan. 4.

Prices of Typical Crudes per Barrel at Wells (All gravities where A. P. I. degrees are not shown)

(All glavidos wi	1010 11	z. dog.com m.c,	
Bradford, Pa	\$2.45	Eldorado, Ark., 40	-\$1.10
Lime (Ohio Oil Co.)	1.15	Rusk, Texas, 40 and over	_ 1.15
Corning Pa	1.42	Darst Creek	97
Illinois	1.28	Central Field, Mich	_ 1.32
Western Kentucky	1.28	Sunburst, Mont	_ 1.15
Mid-Cont't, Okla., 40 and above	re 1.18	Huntington, Calif., 30 and over	_ 1.22
Winkler Texas	85	Kettleman Hills, 39 and over	- 1.40
Smackover, Ark., 24 and over	75-,80	Petrolia, Canada	_ 2.13

REFINED PRODUCTS—STANDARD OF NEW JERSEY BOOSTS KEROSENE PRICES—STANDARD OF INDIANA ADJUSTS GAS PRICES-MOTOR FUEL STOCKS SHOW ONLY NOMINAL EXPANSION

Standard Oil Co. of New Jersey on Dec. 7 advanced tank-car kerosene prices 3/6-cent a gallon at New York and Baltimore to 5 cents a gallon. The advance also affected Norfolk, Wilmington and Charleston, where the price was lifted 1/8-cent to 5 cents a gallon. A corresponding markup

in the quotation on No. 1 fuel oil also was posted by the company.

company.

Under the revised schedule affecting No. 1 fuel oil at New York and Baltimore, the price was lifted from 4.625 cents to 5 cents a gallon. At Norfolk, Wilmington and charleston, the advance was from 4.875 cents to 5 cents a gallon, all changes effective Dec. 8. The company also raised the price of Esso heat oil light by %-cent a gallon at all points with the exception of Wilmington where it does not post this grade. grade.

Further strengthening of the motor fuel price structure in the mid-West was disclosed in the announcement by Standard of Indiana that, effective Dec. 9, it would advance all "normal" tank-wagon prices on its several grades of gasoline by 3-10 cent a gallon to all dealers in sections where such price prevent price prevail.

price prevail.

Subnormal prices were advanced by the same amount in the same areas, except southwest Kansas, where increases were made Dec. 4. In the Michigan area, it was pointed out, prices where subnormal will be advanced to the new normal basis except in Detroit. Kerosene and tractor fuel also are included in the Michigan ruling with furnace oils moving up on a comparable basis on Dec. 15.

Stocks of finished and unfinished gasoline continued to display stubborn resistance to the normal seasonal expansion usual at this time of the year, aided by continued high

display stubborn resistance to the normal seasonal expansion usual at this time of the year, aided by continued high consuming demand. Inventories rose 323,000 barrels in the week ended Dec. 5 to 57,696,000 barrels, according to the American Petroleum Institute. Holdings at both refineries and bulk terminals broadened, but a reduction in unfinished gasoline stocks offset these gains. Refinery operations eased fractionally to 77.9% of capacity, with daily average runs of crude to stills dipping 30,000 barrels to 2,990,000 barrels. Gas and fuel oil stocks advanced 1,725,000 barrels to 110,287,000 barrels. Representative price changes follow:

Dec. 7—Standard of New Jersey boosted tank-car kerosene prices

Representative price changes follow:

Dec. 7—Standard of New Jersey boosted tank-car kerosene prices

3f cent at New York and Baltimore and ½ cent at Norfolk, Wilmington
and Charleston to 5 cents a gallon. No. 1 fuel oil was also advanced to
5 cents a gallon at these points.

Dec. 7—Standard of Indiana lifted normal prices of motor fuel in sections
where such prices are posted to dealers by 3-10 cent a gallon, effective Dec. 9.
Subnormal prices will be advanced by the same amount.

Subnormal prices will be	advanced by the same an	loune.
U. S. Gasoline (Abov	re 65 Octane), Tank Car L	ots, F.O.B. Refinery
New York— Standard Oil N. J.\$.0634 Socony-Vacuum07 Tide Water Oil Co0714	New York— Colonial Beacon\$.07½ Texas07½ Gulf07	Chicago \$.05051/2
Kerosene, 41-43	Water White, Tank Car,	F.O.B. Refinery
New York (Bayonne)\$.05	North Texas. \$.031/4031/4 Los Angeles031/205	New Orleans \$.031/4 Tulsa
Fuel (	oil, F.O.B. Refinery or Te	rminal
N. Y. (Bayonne)— Bunker C\$1.15 Diesel 28-30 D 1.65	California 24 plus D \$1,00-1.25	New Orleans C\$ .95 Phila., Bunker C 1.05
Gas C	il, F.O.B. Refinery or Ter	minal
N. Y. (Bayonne)— 27 plus\$.04	Chicago, M G I\$.02%02%	Tulsa MIG I_\$.02%02%
Gasolii	ne, Service Station, Tax In	icluded
z New York \$.167 z Brooklyn 167 Newark 17 Boston 17 Buffalo 175 Chicago 175	Cincinnati	Minneapolis       \$.201         New Crieans       .23         Philadelphia       .16         Pittsburgh       .195         San Francisco       .18         St. Louis       .194
z Not including 2% city	sales tax.	

### Daily Average Crude Oil Output Off 10,450 Barrels in Week Ended Dec. 5

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Dec. 5, 1936, was 3,000,200 barrels. This was a decline of 10,450 barrels from the output of the previous week. The current week's figure remained above the 2,930,300 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 December. Daily average production for the four weeks ended Dec. 5, 1936, is estimated at 3,028,050 barrels. The daily average output for the week ended Dec. 7, 1935, totaled 2,785,300 barrels. Further details, as reported by the Institute follow:

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 Dec. 3 totaled 737,000 barrels, a daily average of 105,286 barrels, compared with a daily average of 187,571 barrels for the week ended Nov. 28 and 151,393 barrels daily for the four weeks ended Dec. 5.

Receipts of California oil at Atlantic and Gulf Coast ports for the week ended Dec. 5 totaled 135,000 barrels, a daily average of 19,286 barrels, compared with a daily average of 19,286 barrels, compared with a daily average of 19,286 barrels, and 12,143 barrels daily for the four weeks ended Dec. 5.

Reports received from refining companies owning 89.9% of the 3,954,000 barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole, ran to stills, on a Bureau of Mines basis 2,990,000 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, 57,696,000 barrels of finished and unfinished gasoline and 110,287,000 barrels of gas and fuel oil.

Cracked gasoline production by companies owning 95.9% 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 710,000 barrels daily during the week

daily during the week

DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

	(Figur	es in Daire	is)			
	B. of M. Actual Produ Dept. of Int. Cal-			Average 4 Weeks Ended	Week Ended	
	culations (Dec.)	Dec. 5 1936	Nov. 28 1936	Dec. 5 1936	Dec. 7 1935	
OklahomaKansas	567,000 155,900	529,100 160,200		569,500 165,000	458,550 135,500	
Panhandle Texas		62,050 65,700	64,650		58,500 59,800	
West Central Texas East Central Texas	are *	33,600 157,650 83,900		33,750 151,500 75,600	25,600 159,150 45,900	
East TexasSouthwest Texas		444,000 175,000 153,950		442,750 169,700 153,950	435,000 110,400	
Coastal Texas	1,145,200	1,175,850	1,156,700	1,154,250	1,057,000	
North Louisiana Coastal Louisiana	1	79,700 159,300	77,500 157,900	77,750 156,850	36,850 124,350	
Total Louisiana	204,800	239,000	235,400	234,600	161,200	
Arkansas	26,800 110,600	27,700 114,900	27,800 113,250	27,800 114,150	29,550 102,350	
Michigan Wyoming	29,300 40,200 14,300	29,700 46,600 18,100	29,750 43,500 17,950	29,650 46,500	44,850 36,750	
Montana Colorado New Mexico	4,500 78,300	3,400 82,650	3,400 83,300	18,100 3,800 83,250	13,300 4,150 57,300	
Total east of California.	2,376,900	2,427,200	2,444,550	2,446,600	2,100,500	
California	553,400	573,000	566,100	581,450	684,800	
Total United States	2,930,300	3,000,200	3,010,650	3,028,050	2,785,300	

Note—The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced.

CRUDE RUNS TO STILLS AND STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED DEC. 5, 1936 (Figures in thousands of barrels of 42 gallons each)

District	Daily Refining Capacity  Poten-   Reporting		Crude Runs to Stills		Stocks of Finished and Unfinished Gasoline			Stocks	
					Finished		Unfin'd		
	tial Rate	Total		Aver- age	Oper- ated	At Re- fineries	Terms.,	in Nap'tha Distil.	and Fuel Oil
East Coast Appalachian. Ind.,Ill., Ky.	612 154 475	612 146 457	94.8	554 103 409	70.5	887	9,057 1,068 3,409	785 237 673	
Okla., Kan., Mo Inland Texas Texas Gulf	453 330 732	160 710	48.5 97.0	254 106 637	66.3 89.7		2,191 91 250	399 222 1,872	1,769
La. Gulf No. LaArk. Rocky Mtn. California	169 80 97 852	163 72 60 789	90.0 61.9	134 49 39 484	82.2 68.1 65.0 61.3		355 66 2,119	196 42 95 1,170	1.906 544 769 73,650
Reported Est. unrepd_		3,553 401		2,769 221	77.9		18,624 865		108,025 2,262
xEst.tot.U.S. Dec. 5 '36 Nov.28 '36	3,954 3,954	3,954 3,954		2,990 3,020		31,745 <b>z</b> 31,859			110,287 zll2,012
U.S. B. of M. xDec. 5 '35				y2,742		28,573	18,424	5,799	108,063

x Estimated Bureau of Mines basis. y December, 1935, daily average. z Revised. Comparable with week Dec. 5 but not prior weeks.

Preliminary Estimates of November Coal Production Show Small Decline from Preceding Month

According to preliminary estimates made by the United States Bureau of Mines, bituminous coal output during the month of November, 1936, amounted to 40,615,000 net tons. This compares with 43,284,000 tons produced in the preceding month and 33,404,000 net tons during November, 1935. Anthracite production during November amounted to 4,093,000 net tons, a decline from the 4,253,000 tons produced in October, but an increase from the 3,160,000 tons mined in November 1935. The Bureau's statement follows:

	Total for Month (Net Tons)	No. of Working Days	Average per Woring Day (Net Tons)	Cal. Year to End of November (Net Tons)
November, 1936 (preliminary):				
Bituminous coal	40,615,000	23.1	1,758,000	386,490,000
Anthracite	4.093.000	23	177,600	46,254,000
Beehive coke	239,200	25	9.568	1.551.300
October, 1936 (revised):			0,000	1,001,000
Bituminous coal	43,284,000	27	1.603.000	
Anthracite	4,253,000	26	163,600	
Beehive coke	236,600	27	8,763	
November, 1935:	200,000	2"	0,703	
Bituminous coal	33,404,000	24.5	1,363,000	00 000 000
Anthracite	3,160,000	24		33,936,000
Beehive coke	101,000	26	131,700	46,383,000
MOCHING COMO	101,000	. 20 .	3,885	815,500

# Production of Coal Declines During Week Ended Nov. 28, 1936

Nov. 28, 1936

The United States Bureau of Mines in its weekly coal report showed that production of soft coal decreased slightly in the week ended Nov. 28. The total output is estimated at 9,450,000 net tons, a loss of 608,000 tons from the preceding week. Production during the week in 1935 corresponding with that of Nov. 28 amounted to 7,498,000 tons.

Anthracite production in Pennsylvania during the week ended Nov. 28 is estimated at 1,004,000 net tons. This is a decline of 216,000 tons from the preceding week, and compares with 920,000 tons produced in the corresponding week last year.

The Bureau reported that a total of 48,000 and to the state of the sta

The Bureau reported that a total of 43,284,000 tons of soft coal and 4,253,000 tons of hard coal were mined during the month of October. This compares with 37,768,000

tons of bituminous coal and 4,279,000 tons of anthracite

tons of bituminous coal and 4,279,000 tons of anthracite produced during October, 1935.

During the calendar year to Nov. 28, 1936, a total of 384,585,000 tons of bituminous coal and 46,026,000 net tons of Pennsylvania anthracite were produced. This compares with 332,317,000 tons of soft coal and 46,237,000 tons of hard coal produced in the same period of 1935. The Bureau's statement follows:

ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE COKE (IN NET TONS)

	1. V 3- 1	Week Ende	đ	Calendar Year to Date			
	Nov. 28 1936 c	Nov. 21 1936 d	Nov. 30 1935	1936	1935 е	1929	
Bitum. coal:a Tot. for period Daily average	9,450,000 f1890,000	10058000 1,676,000	7,498,000 1,500,000	d384585000 1,375,000	332,317,000 1,187,000	486,037,000 1,727,000	
Pa. anthra.:b Tot. for period Daily average	1,004,000	1,220,000	920,000	46,026,000			
Beehive coke: Tot. for period Daily average						6,084,700 21,350	

a Includes lignite, coal made into coke, local sales and colliery fuel. b Includes Sullivan County, washery and dredge coal, local sales, colliery fuel, and coal shipped by truck from authorized operations. c Subject to revision. d Revised, e Advertused to make comparable the number of working days in the three years. f Average rate based on five working days on account of Thanksgiving Day holiday.

ESTIMATED WEEKLY AND MONTHLY PRODUCTION OF COAL BY STATES (IN THOUSANDS OF NET TONS)

(The weekly estimates are based on railroad car loadings and river shipments and are subject to revision on receipt of monthly tonnage reports from district and State sources or of final annual returns from the operators.

	W	Week Ended-			Monthly Production		
State	Nov. 21 1936 p	Nov. 14 1936 p	Nov. 23 1935 r	Oct. 1936	Sept. 1936	Oct. 1935	
Alaska	2	2	2	9	10	8	
Alabama	244	233	170	1.034	993	72	
Arkansas and Oklahoma	82	92	81	435	362	428	
Colorado	178	165	172	785	565	747	
Georgia and North Carolina	. 1	1	1	5	5	3	
Illinois	1,151	1,104	1,072	5.087	3,729	4.810	
Indiana	436	376	343	1.652	1.304	1,530	
Iowa	74	70	86	278	232	308	
Kansas and Missouri	154	167	148	641	539	694	
Kentucky-Eastern	937	959	709	3,960	3.367	3,464	
Western	185	183	172	787	645	790	
Maryland	31	30	34	146	138	172	
Michigan		12	11	39	40	42	
Montana		80	87	352	280	358	
New Mexico	40	37	36	163	118	137	
North and South Dakota	59	68	60	330	168	334	
Ohio	552	516	450	2.298	1.815	2.158	
Pennsylvania bituminous	2.500	2.361	1,950	10,745	9,706	8,367	
Tennessee	103	104	97	444	r460	128	
Texas	14	14	17	66	63	68	
Utah	97	90	110	384	336	415	
Virginia	281	274	213	1.200	r1.065	1,081	
Washington	41	43	43	184	179	175	
West Virginia—Southern a	1.986	2.068	1,586	8.993	8.242	8.530	
Northern b	668	646	436	2,636	2,318	2.317	
Wyoming	154	138	140	628	516	628	
Other Western States c	*	*	1	3	5	4	
Total bituminous	10,058	9,833	8,227	43,284	37,200	37,768	
Pennsylvania anthracite	1,220	800	1,000	4,253	3,764	4,279	
Grand total	11,278	10,633	9,227	47,537	40,964	42,047	

a Includes mines 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 Panhandle district and Grant, Mineral and Tucker counties. c Includes Arizona, California, Idaho, Nevada and Oregon. p Preliminary. r Revised. \* Less than 1,000 tons.

Non-Ferrous Metals Advance in London—Domestic Zinc and Lead Prices Strong "Metal and Mineral Markets" in its issue of Dec. 10 reported that to the surprise of most traders in non-ferrous reported that to the surprise of most traders in non-ferrous metals, the London market resumed its upward trend in prices last week. Though speculators again purchased metals abroad, regular consumers as well as armament makers figured in the buying. Consumption of copper, lead, and zinc in this country continues active. Production is increasing, but not at a rate to cause any uneasiness over the price structure. In fact, both lead and zinc appeared firmer. Tin was up an good buying and outinize over the outlest for was up on good buying and optimism over the outlook for the renewal of the control plan. The rate of activity in the steel industry in this country made a new high for the movement by advancing to 76.6% of capacity for the current week. The publication further stated:

Sales of copper in the domestic market during the last week amounted to about 4,500 tons. Inquiry improved toward the close on the advance in prices abroad. The price of 10½c., Valley, was firm. Shipments of copper to consumers during November were heavy, even though some producers experienced difficulty in moving the metal from ports tied up by the strike of seamen. Production of copper increased, and domestic mine output probably touched 70,000 tons, according to preliminary estimates.

Demand for copper abroad increased and the price moved well above domestic parity, setting at 10.425c., refinery, against the domestic price of 10.275c.

There were no bids on the 2,500,000 lb. of copper for the Navy Depart-

There were no bids on the 2,500,000 lb. of copper for the Navy Department to be opened yesterday, because of the Walsh-Healy Act.

### Lead

Fransactions in lead during the last week continued at about the same rate as in the preceding seven-day period, sales totaling about 4,900 tons. With London higher, and the movement of the metal into consumption here increasing, the undertone was very firm. Quotations held at 5.20c., New York, which was also the contract settling basis of the American Smelting & Refining Co., and at 5.05c., St. Louis. Sales of its own brands in the East were reported by St. Joseph Lead Co. at a premium.

Producers believe that shipments of refined lead to consumers for November will total somewhere between 53,000 and 55,000 tons. Another reduction in stocks is expected.

The following tabulation shows lead stocks at the works of smelters and refiners in the United States so far as reported by the American Bureau of Metal Statistics, in short tons:

In hogo hullion:	63,436		Refined lead
Smelters & refineries In transit to refineries _ In process at refineries	2,067	$\frac{11,053}{2,633}$	Totals293,506 269,950

Zinc

Interest in zinc centered in the advance in London to £17 per ton yesterday, generally attributed to purchases by speculators. The very bullish domestic statistics, coupled with the higher quotations abroad, naturally revived talk of a higher market here. Several sellers sold zinc during the week for the second-quarter delivery at a premium over the 5.05c. St. Louis basis. Should the market remain firm abroad, a general advance in the domestic quotation is imminent. The November statistics revealed that stocks of the common grades have been reduced to 45,829 tons, and of high grade the surplus at the world of the world.

that stocks of the common grades have been reduced to 45,829 tons, and of high grade the surplus at the end of the month was almost embarrassingly low at 11,698 tons.

Yesterday (Dec. 9) second-quarter delivery zinc sold at 5.15c., St. Louis, and late in the day one seller advanced his quotation on prompt and near-by to 5.15c.

Business in the domestic tin market was more active during the week than was generally believed. A fair tonnage was involved in daily sales, and on Dec. 8 more than 300 tons were reported sold.

A cable to the Commodity Exchange on Dec. 8 read as follows: "It is understood that the difficulties regarding the voting right in the new tin scheme have been virtually solved. The International Tin Committee expects to be in a position at its meeting on Dec. 11 to fix the quota which will be put into operation on Jan. 1. Expectations of a 95% quota are widely held, though some influential sources believe the statistical position warrants a 90% quota."

Some observers in the trade here believe quotas may remain unchanged in view of the increased world demand for tin and in spite of the marked increase in the visible supply.

increase in the visible supply.

Chinese tin, 99%, was nominally as follows: Dec. 3, 50.225c.; Dec. 4, 50.000c.; Dec. 5, 50.000c.; Dec. 7, 50.125c.; Dec. 8, 51.125c.; Dec. 9,

## November Shipments and Production of Slab Zinc Continue Above a Year Ago

According to figures released by the American Zinc Institute on Dec. 7, 45,742 short tons of slab zinc were produced during the month of November, 1936. This compares with 46,297 tons produced during the month of October, 1936, and with 37,469 tons in the corresponding month of 1935. Shipments rose from 54,035 tons in October to 57,107 tons in November. This latter figure also compares with 48,172 tons shipped during November, 1935. Inventories on Nov. 30 stood at 57,527 short tons, comparing with 68,892 tons on Oct. 31 and 85,266 tons on Nov. 30, 1935. The Institute's statement follows:

SLAB ZINC STATISTICS (ALL GRADES)—1929-1936 (Tons of 2,000 Pounds)

	Produced	Shipped	Stock at	(a) Shipped	Retorts Operating	Average Retorts	Unfille Orders
	During Period	During Period	End of Period	for Export	End of Period	During Period	End of Period
1929					F = 000	00 401	10 505
Total for year.	631,601	602,601	75,430	6,352	57,999	68,491	18,585
Monthly aver.	52,633	50,217		529			
1930	FO4 400	400 000	149 010	196	31,240	47,769	26,651
Total for year.	504,463	436,275	143,618	16	31,240	41,100	20,001
Monthly aver- 1931	42,039	36,356				00.000	
Total for year_	300,738	314,514	129,842	41	19,875	23,099	18,273
Monthly aver- 1932	25,062	26,210		3			
rotal for year_	213,531	218,517	124,856	170	21,023	18,560	8,478
Monthly aver- 1933	17,794	18,210		14			
Total for year.	324,705	344,001	105,560	239	27,190	23,653	15,978
Monthly aver.	27,059	28,667		20			
1934	266 022	352,663		148			
Total for year_ Monthly aver_	366,933 30,578	29,389		12		28,887	
1935	05 105	05 455	117 005	0	32,658	32,230	25,993
January	35,135	35,455	117,685 116,276	33	33 210	33,157	25,816
February	33,468	34,877	111,806	0	33,210 35,196	32,535	20,000
March	36,735 35,329	41,205	108,680	3	33,719	32,450	22,435
April	30,329	38,455 35,627	107,625	23	32,389	30,387	35,878
May	34,572		112,909	0	33,836	31,230	26,967
June	34,637 35,120	29,353 32,306	115,723	ŏ	33,884	31,230 31,244	36,939
July August	35,547	38,824	112,446	ŏ	32,942	30,482	39,238
September	36,221	42,351	106,316	ŏ	34.870	32.445	47,080
October	36,716	47,063	95,969	l o	34,777	32,934 33,868	47,367
November	37,469	48,172	85,266	. 0	36,650	33,868	159,456
LTO TOMBOL	01,200	,	00,000	1	*33,462	*33,080	1
December	40,463	41,971	83,758	0{	38,329 *34,298	35,126 *33,896	51,183
Total for year.	431,412	465,659		59			
Monthly aver.		38,805		5		32,341	
1936	00,001	00,000				1	
January	41,917	46,468	79,207	0)		35,872	1 42,219
Junuary	,021			1 3	*34,291	*34,358	1
February	36,228	39,918	75,517	0{	38,004	34,334	\$56,829
				1 - 3	*33,726	*32,456	l{
March	42,483	38,159	79,841	0{	37,922	36,189	41,638
	40.000	10.011	00 700	0	*33,849 41,400	*34,516	35,968
April	43,252	42,311	80,782	1 4	*36,657	37,778 *35,749	30,900
	44.00	10 000	01 710	0	41,048	37,888	28,370
Мау	44,905	43,977	81,710	· 4	*36,919	*36,296	20,010
June	44,947	41,654	85,003	0	40,700	38,176	27,090
				o}	*36,934 41,308	*36,972 38,135	44,458
July	45,553	41,891	88,665	1	*37,350 41,308	*36.734	1
August	43,614	46,085	86,194	°{	*37,418	38,358 *37,006	65,173
September	42,283	51,847	76,630	0	40,672	38,326	54,064
0-4-1	46,297	54,035	68,892	0}	*36,843	39,157	60,513
October							
Nov <b>e</b> mber		57,107	57,527	- 0	*38,052 43,103	*37,893 40,125	75,89

<sup>\*</sup> Equivalent retorts computed on 24-hour basis. a Export shipments are in-uded in total shipments.

Note—These statistics include all corrections and adjustments reported at the

## September Revenues of Manufactured and Natural Gas Utilities 1.6% Above a Year Ago

The American Gas Association reported that revenues of the manufactured and natural gas utilities totaled \$53,092,-100 in September, an increase of 1.6% from the figure of \$52,259,700 reported for September, 1935. The Association's report further disclosed:

report further disclosed:

Revenues of the manufactured gas industry aggregated \$29,425,900 for the month, a decrease of 2.4%. The natural gas utilities reported revenues of \$23,666,200, which were 7.0% above the figures for September, 1935. Sales of manufactured gas reported for September totaled 27,899,600,000 cubic feet, an increase of 1.5%, while natural gas utility sales for the month were 83,436,500,000 cubic feet, an increase of 17.4%.

For the nine months ending Sept. 30, manufactured and natural gas revenues aggregated \$573,599,900, an increase of 6.3% over the corresponding period of 1935. Revenues from domestic customers were 2.2% above the same period of last year. Revenues from industrial-commercial users showed an increase of 16.1%.

### November Pig Iron Output Placed at 2,947,365 Tons

The "Iron Age" in its issue of Dec. 10 stated that production of coke pig iron in November was 2,947,365 gross tons, compared with 2,991,887 tons in October. The daily rate last month showed a gain of 1.8% over that of October, or from 96,512 tons to 98,246 tons. On Dec. 1 there were 164 furnaces making iron; this was a gain of three furnaces, 161 being in operation on Nov. 1 last. The "Age" further reported:

Among the furnaces blown in during the month were: One Midland, Pittsburgh Crucible Steel Co.; one Cambria, Bethlehem Steel Co.; one Gary, Carnegie-Illinois Steel Corp.; one Duluth, American Steel & Wire Co.; one Ensley, Tennessee Coal, Iron & RR. Co., and one North Birmingham, Sloss-Sheffield Steel & Iron Co.

Furnaces blown out or banked included the Troy furnace of the Troy Furnace Corp.; one Mystic Iron Works furnace, and one River furnace of Republic Steel Corp.

DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1, 1931—GROSS TONS

	1931	1932	1933	1934	1935	1936
January	55,299	31.380	18,348	39,201	47,656	65,351
February	60,950	33.251	19,798	45,131	57,448	62.886
March	65,556	31,201	17.484	52,243	57,098	65,816
	67,317	28,430	20.787	57.561	55,449	80,125
April	64,325	25,276	28,621	65,900	55,713	85,432
June	54,621	20,935	42,166	64,338	51,750	86,208
First six months	61,356	28,412	24,536	54,134	54,138	74,331
July	47,201	18,461	57.821	39,510	49,041	83,686
August	41,308	17,115	59,142	34,012	56.816	87,475
September	38.964	19,753	50.742	29,935	59,216	91,010
October	37,848	20,800	43,754	30,679	63,820	96,512
November	36,782	21.042	36,174	31.898	58,864	98,246
December	31.625	17,615	38,131	33,149	67,950	
12 mos. average	50,069	23.733	36,199	43,592	57,556	

PRODUCTION OF COKE PIG IRON AND OF FERROMANGANESE (GROSS TONS)

	Pig Iron x		Ferromanganese y	
	1936	1935	1936	1935
January February March April May June	2,025,885 1,823.706 2,040,311 2,403,683 2,648,401 2,586,240	1,477,336 1,608,552 1,770,028 1,663,475 1,727,095 1,552,514	24,766 24,988 22,725 19,667 18,363 15,549	10,048 12,288 17,762 18,302 17,541 12,961
Half year	13,528,226	9,799,000	128,058	88,902
JulyAugust	2,594,268 2,711,721 2,730,393 2,991,887 2,947,365	1,520,263 1,761,286 1,776,476 1,978,411 2,065,913 2,106,453	20,205 20,658 15,919 19,805 24,368	13,175 12,735 15,983 19,007 18,245 17,126
Year		21,007,802		185,173

x These totals do not include charcoal pig iron. The 1934 production of this iron was 25,834 gross tons. y Included in pig iron figures.

### Steel Shipments Decline in November

Shipments of finished steel products by subsidiaries of United States Steel Corp. in November amounted to 882,643 tons. This total when compared with the previous month shows a decrease of 124,774 tons. There were, however, two less working days in November than in October. Shipments in November, 1935, aggregated 681,820 tons. Below we tabulate the figures by months since January, 1932:

TONNAGE OF SHIPMENTS OF STEEL PRODUCTS BY MONTHS FOR YEARS INDICATED

Month	Year 1932	Year 1933	Year 1934	Year 1935	Year 1936
January	426,271	285,138	331,777	534,055	721,414
February	413,001	275.929	385,500	583,137	676,315
March	388,579	256,793	588,209	668,056	783,552
April	395,091	335,321	643.009	591,728	979,907
May	338,202	455,302	745.063	598,915	984,097
June	324,746	603,937	985.337	578.108	886,065
	272,448	701.322	369,938	547.794	950.851
JulyAugust	291.688	668.155	378,023	624,497	923,703
September	.316.019	575.161	370,306	614.933	961.803
	310,007	572.897	343,962	686,741	1.007.417
October	275.594	430,358	366,119	681,820	882,643
November	227,576	600,639	418,630	661,515	
Yearly adjustment.	a(5,160)	b(44,283)	a(19,907)	a(23 750)	
Total for year	3,974,062	5.805.235	5,905,966	7,347,549	

a Reduction. b Addition. c Cumulative monthly shipments reported during the calendar year are subject to some adjustments reflecting annual tonnage reconsistions, which will be comprehended in the total tonnage shipped for the year as ated in the annual report.

## Daily Steel Output in November Greatest Since September 1929

The daily output of steel ingots during November was greater than in any month since September, 1929, and was the highest of any November in the history of the industry, according to the American Iron and Steel Institute.

Production averaged 173,496 gross tons of ingots per day during the month, an increase of 3% over the October average of 168,333 gross tons and 43% above the average dai y output in November, 1935, of 121,170 gross tons.

Maximum average daily output in the record year 1929 was reached in June of that year, when 196,118 gross tons were produced per day. The average daily output in September, 1929, which has not since been exceeded, was 181,115 gross tons.

Total tonnage produced during the month, 4,337,412 gross tons, fell short of the October total of 4,545,001 gross tons because November contained only 25 working days as against

27 in the preceding month. Output in November 1935 totaled 3,150,409 gross tons.

Operations during the month were equivalent to 79.05% of the total capacity of the industry, which compares with 76.70% in October and with 54.73% in November of last year.

MONTHLY PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL INGOTS—JANUARY, 1935, TO NOVEMBER, 1936 (Reported by companies which in 1935 made 98.03% of the open hearth and 100% of the Bessemer ingot production)

1936	Calculated Produ	Monthly Hog	Calculated Daily	Number
1936	Gross Tons	*Per Cent of Capacity	Production (Gross Tons)	Working Days
January	3,045,946	51.40	112,813	27
February	2,964,418	54.03	118,577	25
March	3,342,619	58.58	128,562	26
First quarter	9,352,983	54.64	119,910	78
April	3,942,254	69.09	151,625	26
May	4,046,253	70.91	155,625	26
June	3,984,845	69.83	153,263	26
Second quarter	11,973,352	69.94	153,504	78
First six months	21,326,335	62.29	136,707	156
fuly	3.922,731	68.74	150.874	26
August	4,195,130	73.52	161,351	26
September	4,161,108	72.92	160,043	26
Third quarter	12,278,969	71.73	157,423	78
Nine months	33,605,304	65.44	143,612	234
October	4,545,001	76.70	168,333	27
November	4,337,412	79.05	173,496	25
1935		-		
anuary	2,870,161	48.02	106,302	27
ebruary	2,774,271	52.22	115,595	24
March	2,865,292	49.78	110,204	26
First quarter	8,509,724	49.92	110,516	77
April	2,640,602	45.88	101,562	26
May	2.633.661	44.06	97,543	27
une	2,258,664	40.81	90,347	25
Second quarter	7,532,927	43.62	96,576	78
First six months	16,042,651	46.75	103,501	155
uly	2,267,827	39.40	87,224	26
August	2,915,930	48.78	107,997	27
September	2,825,004	51.04	113,000	25
Third quarter	8,008,761	46.38	102,676	78
Nine months	24,051,412	46.63	103,225	233
October	3,142,759	52.58	116,398	27
November	3,150,409	54.73	121,170	26
December	3,073,405	55.53	122,936	25
Fourth quarter	9,366,573	54.24	120,084	78
Total	33,417,985	48.54	107,453	311

as follows: Dec. 31, 1935, Open-hearth and Bessemer ingots 68,475,509 gross tons. Dec. 31, 1934, Open-hearth and Bessemer ingots, 68,849,717 gross tons.

### Unfilled Tonnages, Heaviest Since 1929, Force Steel

Unfilled Tonnages, Heaviest Since 1929, Force Steel Ingot Output Higher

The "Iron Age," in its issue of Dec. 10, stated that with the heaviest unfilled tonnages on their books since 1929, and orders still pouring in except in those products for which books have been closed at fourth quarter prices, steel companies are exerting all pressure to complete shipments of these orders Jan. 31 so that they realize at the earliest possible moment the higher prices announced for first quarter. Bookings are largest in sheets, strip, wire products, bars, rails and track accessories and lightest in plates, shapes and pipe, but these last-named products will benefit later on from the considerable volume of railroad equipment orders and building construction work that is now being rushed to the contract stage in order to escape the price advances. The "Age" further reported:

Mills have announced that on identified construction projects, including

Mills have announced that on identified construction projects, including railroad equipment, they will protect contractors at fourth quarter prices on all jobs quoted on by Dec. 31, with the understanding that binding steel contracts shall be entered into by Jan. 31 and that specifications shall be in by March 31, with rolling and shipment at mill convenience. This concession to the construction field has revived many inactive projects

and will hasten others that have been lagging. As an example, one steel company has given price protection on 17 oil refineries. Much of such business will not be rolled until the second quarter.

Recent railroad buying, which mills estimate at 900,000 tons of rails and about 270,000 tons of track accessories, will contribute in large measure to the support of steel production in the first quarter, as shipments will not be completed until March 31, and may go beyond that date because of inability of mills to get out the tonnage.

Although a leading steel producer has announced that all orders at the old prices not shipped by Jan. 31 will be billed at the higher prices, it is said to be physically impossible for some mills to get out by that time all of the sheets they have booked. Some steel mills have returned to their customers sheet orders tendered at the old prices which they could not complete by Jan. 31, and in some instances these have been sent back by the buyers with permission to bill at the new prices. The actual refusal of orders by the mills is almost unprecedented. The record-breaking volume of business booked by the mills is illustrated by the fact that an important in all of 1932. in all of 1932.

district office of a large company entered more tonnage in November than in all of 1932.

Steel ingot production this week is estimated at 76½%, but is possibly higher in view of the fact that actual output in November, at 79.05%, was several points above highest weekly estimates, indicating that tonnage records are being made at several plants. The November daily output of ingots at 173,495 gross tons, was the highest for any November in the industry's history and was only 13% below the all-time peak month, June, 1929, when the daily average was 196,118 tons, and was only 1,143 tons a day below the average for the full year 1929. Total output for 11 months this year was 42,487,717 tons, and the outlook for December clearly indicates that a 47,000,000-ton total will be recorded for 1936.

It can be definitely predicted that steel plant operations at the present rate or higher will continue at least through January and probably through the entire first quarter. Increased output at some plants will be prevented only by shortages of scrap, pig iron, coke or raw steel, some companies feeling the pinch of insufficient blast furnace and open-hearth capacity. Pig iron shipments to the foundry trade this month will be the largest of the year, and a further rise in pig iron prices in the first quarter is not improbable. Meanwhile, furnaces that sell in New England are now quoting the \$1.25 higher prices recently announced by the Mystic furnace at Everett, Mass., and Indian iron has also been advanced the same amount. The continued shortage of coke has brought an advance of 10c. a ton in

quoting the \$1.25 higher prices recently announced by the hayson authors at Everett, Mass., and Indian iron has also been advanced the same amount. The continued shortage of coke has brought an advance of 10c. a ton in the beehive grade.

Additional price advances of the past week include a \$5 a ton increase in cold-rolled strip, except commodity grades and lamp stock, which are up \$4; cold-finished alloy bars, \$4; rail steel merchant bars, \$3; skelp, \$2 (by one producer); car axles, \$5 a ton; freight car wheels, \$1 each; passenger and locomotive tender wheels, \$2 each; trolley wheels, about 5%; bolts and nuts, about 10%; large rivets, \$4; cast iron pipe, \$2 a ton; silvery pig iron and Bessemer ferro-silicon, \$1.25 a ton; fluorspar, \$1 a ton. Producers of pipe have opened their books for first quarter at unchanged prices. Pipe, tin plate and reinforcing bars are the only important products on which no price increases have been announced.

Railroad equipment buying is still a market feature. Southern Pacific has ordered 3,000 freight cars and will rebuild 1,750 in its own shops; Seaboard Air Line has bought 1,000 cars; Reading, 425; Montour RR., 500; Western Pacific, 100, and Western Maryland, 100. The Great Northern will buy 2,000 cars; the Missouri-Kansas-Texas has a car building program, details of which have not been announced; the Milwaukee Road will build 500 additional, and the Chesapeake & Ohio is inquiring for 135. The Denver & Rio Grande Western ordered 15 locomotives and the Seaboard Air Line, five, while the Southern Pacific is in the market for 20. Belated railroaders totaled more than 70,000 tons, including 15,000 tons, with accessories, for the Wabash, 12,640 tons for the Denver & Rio Grande Western ordered 15 locomotives and the Seaboard Air Line, five, while the southern Pacific is in the market for 20. Belated railroaders totaled more than 70,000 tons, including 15,000 tons, with the sottlement of the strike at the plant of the Midland Steel Products Co., the immediate threat to automobile prod

tons for a mill building at Cleveland.

The Humble Oil & Refining Co. has ordered 12,000 tons of pipe from National Tube Co. for a pipe line.

The steel scrap market reflects the stronger tone in the steel industry. Advances of 50c. a ton have occurred at Pittsburgh and Philadelphia, bringing the "Iron Age" composite price up to \$16.50, within 25c. of its peak for the year. With the withdrawal of strip makers from the market at fourth quarter prices, the new prices are in full effect, resulting in an increase in the "Iron Age" finished steel composite price to 2.274c. a lb. The pig iron composite price is unchanged. The pig iron composite price is unchanged.

### THE "IRON AGE" COMPOSITE PRICES Finished Steel

Dec. 8, 1936, 2.274c, a Lb. One week ago	rolled strips. These products represent
	Trick

	H	igh		Low
1936	2.274c.	Dec. 8	2.0	84c. Mar. 10
1935	2.130c.	Oct. 1	2.1	24c. Jan. 8
1934	2.199c.	Apr. 24	2.0	08c. Jan. 2
1933	2.015c.	Oct. 3	1.8	67c. Apr. 18
1932	1 9770	Oct. 4	1.9	26c. Feb. 2
1931	2.037c.	Jan. 13	1.9	45c. Dec. 29
1930	2.273c.	Jan. 7	2.0	18c. Dec. 9
1929	2.317c.	Apr. 2	2.2	73c. Oct. 29
1928	2.286c.	Dec. 11	2.2	17c. July 17
1927	2.402c.	Jan. 4	2.2	12c. Nov. 1

Dec. 8, 1936, \$19.73 a Gross Ton One week ago \$1 One month ago \$1 One year ago 1 ased on average of basic iron at Valley furnace and foundry irons at Chicago, Philadelphia, Buffalo, Valley, and Southern iron at Cincinnati.

		High			
1936	\$19.73	Nov. 24	\$18.73	Aug. 11	
	18.84	Nov. 5	17.83	May 14	
	17.90	May 1	16.90	Jan. 27	
1933	16.90	Dec. 5	13.56	Jan. 3	
	14.81	Jan. 5	13.56	Dec. 6	
	15.90	Jan. 6	14.79	Dec. 15	
1930	18.21	Jan. 7	15.90	Dec. 16	
	18.71	May 14	18.21	Dec. 17	
	18.59	Nov. 27	17.04	July 24	
1027	10 71	Ton 4	17 54	Nov 1	

#### Steel Scrap

Dec. 8, 1936, \$16.50 a Gross Ton Based on No. 1 heavy melting steel one week ago S16.17 quotations at Pittsburgh, Philadelphia one year ago 13.42

and the second of the second	7.1	tah	L	ow	
1936		Sept. 22	\$12.67	June 9	
1935	13.42	Dec. 10	10.33	Apr. 23	
1934	13.00	Mar. 13	 9.50	Sept. 25	1
1033	12.25	Aug. 8	6.75	Jan. 3	
1932	8.50	Jan. 12	6.43	July 5	
1931	11.33	Jan. 6	8.50	Dec. 29	
1930	15.00	Feb. 18	11.25	Dec. 9	
1929	17.58	Jan. 29	14.08	Dec. 3	
1928	. 16.50	Dec. 31	13.08	July 2 Nov. 22	
1927	15.25	Jan. 11	13.08	1404. 22	

The American Iron and Steel Institute on Dec. 7 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having 98% of the steel capacity of the industry will be 76.6% of capacity for the week beginning Dec. 7 compared with 75.9%, one week ago, 74.0% one month ago, and 55.7% one year ago. This represents an increase of 0.7 points, or 0.9%, from the estimate for the week of Nov. 30. Weekly indicated rates of estimate for the week of Nov. 30. Weekly steel operations since Nov. 5, 1935, follow:

steel operations since Nov. 5, 1935, follow:

1935—
Nov. 5. 50.9% Feb. 10. 52.0% May 25. ...67.9%
Nov. 11. 52.6% Feb. 17. 51.7% June 1. ...68.2%
Nov. 18. 53.7% Feb. 24. 52.9% June 8. ...99.5%
Nov. 25. 55.4% Mar. 2. 53.5% June 22. ...70.2%
Dec. 2. 56.4% Mar. 9. 55.8% June 22. ...70.2%
Dec. 9. 55.7% Mar. 16. 60.0% June 30. 74.0%
Dec. 16. 54.6% Mar. 23. 53.7% July 6. ...67.2%
Dec. 23. 49.5% Mar. 30. ...62.0% July 13. ...69.0%
Dec. 30. ...49.7% Apr. 6. 64.5% July 20. ...70.9%
1936—
Apr. 13. ...67.9% July 27. ...71.5%
Jan. 6. 49.2% Apr. 20. 70.4% Aug. 3. 71.4%
Jan. 13. 49.4% Apr. 27. 71.2% Aug. 10. ...70.0%
Jan. 24.49.4% May 11. ...69.1% Aug. 17. 72.2%
Jan. 27. 49.4% May 18. ...69.4% Aug. 31. ...71.5%
Hereb. 3. ...50.0% May 18. ...69.4% Aug. 31. ...71.5%

"Steel" of Cleveland, in its summary of the iron and steel markets, on Dec. 7, stated:

markets, on Dec. 7, stated:

How to produce the tonnage now on mill books before Jan. 1 when higher prices go in effect is the problem facing the steel industry, where backlogs have become the largest since 1929.

National operations, which last week increased 1 point to 76½% of capacity, show no sign of slackening during the remainder of the month. Mills have started allotting tonnage.

Virtually all materials have been affected, but in sheets particularly the buying wave has been most noticeable. On one day, Dec. 1, the orders booked by some mills are reported to have reached proportions which would have been considered as a fair month's total not long ago.

The week brought forth the heaviest railroad purchases in many years, aggregating 409,000 tons. Since Nov. 1 the carriers have purchased some 739,000 tons and many thousands of tons of track accessories.

Automobile production, 100,395 units was down about 3,800 from last week's 104,283. This was largely because a supplier's labor trouble reacted upon the assembly lines of one of the largest manufacturers.

Although shape awards were only up about 1,000 tons to 17,257, the volume of new pending business was unusually extensive. The steel pipe market was featured by award for a 120-mile oil line in Texas. Four thousand tons of plates will be required for 25 coal barges for Jones & Laughlin Steel Corp.

With scrap markets in most districts much stronger, predictions of higher

With scrap markets in most districts much stronger, predictions of higher ices are being made by some experts. "Steel's" scrap composite is up cents to \$16.25, largely the result of advances in eastern Pennsylvania.

The iron and steel composite has gained 20 cents and is now at \$34.99.

The iron and steel composite has gained 20 cents and is now at \$34.99, reflecting the increases in steel rails and cast iron pipe. The current finished steel index is unchanged at \$53.90.

The week's larger rail awards included: Atchison Topeka & Santa Fe, 116,918 tons; Baltimore & Ohio, 52,000 tons; Norfolk & Western, 40,000 tons; Chesapeake & Ohio, 37,471; Missouri Pacific, 33,850; Chicago Burlington & Quincy, 30,000; Chicago Milwaukee St. Paul & Pacific, 30,000; Erie, 21,333; Nickel Plate, 13,536; Delaware Lackawanna & Western 11,000; Pere Marquette, 9,200; Chicago & Eastern Illinois, 7,000; Atlantic Coast Line, 4,000. Approximately 78,000 tons of fastenings and accessories were ordered.

The Great Northern plans to rebuild 11,000 box cars; Norfolk & Western has ordered 1,000; the Santa Fe, 3,025 and Pacific Fruit Express, 2,000. The Santa Fe ordered 27 locomotives and the Norfolk & Western, 8.

Price advances for the first quarter which have been announced since last week include: Cold-rolled strip, up \$5 a ton; railroad spikes, up \$3; cold-

Price advances for the first quarter which have been announced since last week include: Cold-rolled strip, up \$5 a ton; railroad spikes, up \$3; cold-rolled lamp stock and commodity steel, \$4; cold-drawn alloy bars, \$4; rail steel bars to the manufacturing trade, \$3; mill-run-cold-rolled sheets, \$4; hot-rolled sheets, pickled in the breakdown, \$4. Heavy rivets are up \$4 a ton. Discounts on bolts and nuts have been revised, equivalent in general to an increase of about 10%. Refractories have been advanced \$3 to \$12 per 1,000 for the first quarter. A Massachusetts pig iron producer has announced the second price increase within a month, this time for \$1.25.

for \$1.25.

Average daily pig iron production in November, 98,331 gross tons, was the highest since May, 1930, and represented a gain of 1.9% over the October average of 96,509 tons. However, the November total, 2,949,942 tons, was a decline of 1.4% from October's 2,991,794 tons. Eleven months' production, 27,557,512 tons, is a gain of 45.6% over the 18,924,987 tons in the corresponding period of 1935. At the end of November 165 stacks were active, the largest number since May, 1930. This was a gain of four stacks

active, the largest humber shall be active, the largest humber shall be since the end of October.

Total shipments of Lake Superior iron ore for the season were 44,882,023 tons, compared with 28,362,368 tons in 1935, an increase of 58.03%.

Operations in the Pittsburgh district were up 2 points to 70%; Youngstown, 3 to 78; Wheeling, 3 to 92; Cleveland 2½ to 79½; New England 3 to 91. Detroit was down 5 points to 95%. Other districts were unchanged.

Steel ingot production for the week ended Dec. 7 is placed at 77% of capacity, according to the "Wall Street Journal" of Dec. 9. This compares with 75% in the previous week and 74½% two weeks ago. The "Journal" further reported:

United States Steel is estimated at 70%, against 67% in the two preceding weeks. Leading independents are credited with 82½%, compared with 81½% in the week before and 80½% two weeks ago.

The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:

	Industry	U. S. Steel	Independents
1936	77 +2 57 +14 3114 +114 30 +2 1514 -114 2614 -114 37 -2 64 -3 82 -214 6314 +214	70 +3 46 +1 27 +1½ 27½ +1½ 15½ - ½ 27 -1½ 43 -2 65 -3 82 -1½ 65½ +2½	82½ +1 67 35 +3 31½ +2 15½ -2 26 -2 33 -2 63 -3 62 +2

## Current Events and Discussions

#### The Week with the Federal Reserve Banks

The daily average volume of Federal Reserve bank credit outstanding during the week ended Dec. 9, as reported by the Federal Reserve banks, was \$2,478,000,000, an increase of \$13,000,000 compared with the preceding week and a decrease of \$2,000,000 compared with the corresponding week in 1935. After noting these facts, the Board of Contract of the Federal Reserve System proceeds as follows: Governors of the Federal Reserve System proceeds as follows:

Governors of the Federal Reserve System proceeds as follows:

On Dec. 9 total Reserve bank credit amounted to \$2,468,000,000, an increase of \$1,000,000 for the week. This increase corresponds with increases of \$31,000,000 in money in circulation, \$35,000,000 in non-member deposits and other Federal Reserve accounts and \$2,000,000 in Treasury cash and deposits with Federal Reserve banks offset in part by the increases of \$18,000,000 in monetary gold stock and \$3,000,000 in Treasury currency and a decrease of \$44,000,000 in member bank reserve balances. Member bank reserve balances on Dec. 9 were estimated to be approximately \$2,160,000,000 in excess of legal requirements.

Relatively small changes were reported in the System's holdings of bills discounted, purchased bills and industrial advances. A decrease of \$32,000,000 in holdings of United States Treasury notes was offset by increases of \$27,000,000 in United States Treasury bonds, and \$5,000,000 in United States Treasury bills.

The statement in full for the week ended Dec. 9, in com-

The statement in full for the week ended Dec. 9, in com-

parison with the preceding week and with the corresponding date last year, will be found on pages 3792 and 3793. Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended Dec. 9, 1936, were as follows:

	Dec. 5, 1550, were as rone			or Decrease (—)
		Dec. 9, 1936	Dec. 2, 1936	
41	Bills discounted Bills bought U. S. Government securities	6,000,000 3,000,000 2,430,000,000		-2,000,000
	Industrial advances (not including \$21,000,000 commitm'ts—Dec. 9) Other Reserve bank credit	25,000,000 4,000,000		-8,000,000 +4,000,000
	Total Reserve bank credit Monetary gold stock Treasury currency	2,468,000,000 11,206,000,000 2,525,000,000	+18,000,000	-6,000,000 +1,138,000,000 +78,000,000
	Money in circulation Member bank reserve balances	6,497,000,000 6,731,000,000		$+656,000,000 \\ +691,000,000$
	Treasury cash and deposits with Fed- eral Reserve banks	2,465,000,000	+2,000,000	-93,000,000
	Non-member deposits and other Fed- eral Reserve accounts	507,000,000	+35,000,000	-43,000,000

#### 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:

\$ 2,078 Assets— Loans and investments-\$ 7,883 2.061 1.776 8,745 8.680 Loans to brokers and dealers:
In New York City
Outside New York City
Loans on securities to others
(except banks) 891 59 38 37 27 141 140 150 706 701 (except banks).
Accepts, and com'l paper bought
Loans on real estate......
Loans to banks....
Other loans...
U. S. Govt. direct obligations...
Obligations fully guaranteed, by
United States Government...
Other securities. 13 14 12 14 17 16 136 130 170 124 32 1,451 386 246 1,172 1.464 1,105 980 3.722 3,722 1,115 95 239 97 265 97 263 454 1,054 453 1,049 377 1,018 2,486 61 79 487 641 38 195 81 Cash in vault

Balances with domestic banks

Other assets—net 627 39 189 81 629 37 193 71 2,547 2,610 59 84 496 80 493 habitos de la constitución de la 5,920 572 152 1,590 437 47 1,462 400 58 6,417 613 83 653 533 5 2,265 404 652 5 Borrowings.....Other liabilities.....Capital account..... 354 1,458 26 237 44 229 421 1,452 356 1,450

#### Complete Returns of the Member Banks of the Federal Reserve System for the Preceding

As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simul-

taneously with the figures for the Reserve banks themselves,

taneously 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 Dec. 2.

close of business Dec. 2.

The condition statement of weekly reporting member banks in 101 leading cities on Dec. 2 shows increases for the week of \$58,000,000 in total loans and investments, \$53,000,000 in deposits credited to domestic banks and \$37,000,000 in balances with domestic banks, and a decrease of \$60,-000,000 in reserve balances with Federal Reserve banks.

Loans to brokers and dealers changed little during the week, loans on securities to others (except banks) increased \$5,000,000, holdings of acceptances and commercial paper increased \$3,000,000, real estate loans declined \$2,000,000 and loans to banks declined \$1,000,000 "Other loans" increased \$13,000,000 in the Chicago district, \$8,000,000 in the New York district and \$27,000,000 at all reporting member banks.

Holdings of United States Government direct obligations increased \$22,000,000 in the New York district and \$11,000,000 in the San Francisco district, \$11,000,000 in the Boston district, \$7,000,000 in the Cleveland district and \$5,000,000 at all reporting member banks.

Holdings of obligations fully guaranteed by the United States Government declined \$1,000,000. Holdings of "other securities" increased \$33,000,000 in the New York district and \$31,000,000 at all reporting member banks.

at all reporting member banks.

Demand deposits-adjusted increased \$28,000,000 in the New York district and \$13,000,000 in the Minneapolis district, and declined \$18,000,000 in the Boston district, all reporting member banks showing no net change for the week. Time deposits increased \$19,000,000 in the New York district and declined \$16,000,000 in other districts, all reporting member banks showing a net increase of \$3,000,000 for the week. Government deposits remain practically unchanged. Deposits credited to domestic banks increased \$15,000,000 in the Philadelphia district, \$11,000,000 in the Clicago district, \$10,000,000 in the Cleveland district and \$53,000,000 at all reporting member banks. Deposits credited to foreign banks declined \$7,000,000 in the New York district and \$4,000,000 at all reporting member banks.

A summary of the principal assets and liabilities of the reporting member banks, together with changes for the week and the year ended Dec. 2, 1936, follows:

			n Decrease (—)
Assets—	Dec. 2, 1936		Dec 4, 1935
Loans and investments-total	22,459,000,000	+58,000,000	+1,941,000,000
Loans to brokers and dealers:			
In New York City	969,000,000	-1.000.000	+87,000,000
Outside New York City	212.000.000	+2,000,000	+42,000,000
Loans on securities to other	8	1 = 1000 1000	1 22,000,000
(except banks)	2,024,000,000	+5,000,000	-70,000,000
Accepts, and com'l paper bought.	324,000,000	+3,000,000	-32,000,000
Loans on real estate	1,152,000,000	-2,000,000	+11,000,000
Loans to banks		-1,000,000	-35,000,000
Other loans	4,068,000,000	+27,000,000	+653,000,000
U. S. Govt. direct obligations Obligations fully guaranteed by	,	-5,000,000	+952,000,000
United States Government	. 1,246,000,000	-1,000,000	+112,000,000
Other securities	. 3,228,000,000	+31,000,000	+221,000,000
Reserve with Fed. Reserve banks.	5.371.000.000	-60,000,000	+477,000,000
Cash in vault	401.000.000	-6,000,000	+40,000,000
Balances with domestic banks	2,512,000,000	+37,000,000	+142,000,000
Demand deposits—adjusted	15,464,000,000		+1,553,000,000
Time deposits	5 037 000 000	+3,000,000	+194,000,000
United States Govt. deposits	449,000,000	, 0,000,000	-33,000,000
Inter-bank deposits:			00,000,000
Domestic banks	6,281,000,000	$\pm 53,000.000$	+776,000,000
Foreign banks	450,000,000	-4,000,000	+7,000,000
Borrowings		-2,000,000	-1,000,000

### k of Montreal Shareholders' Annual Meeting Addressed by President Gordon—Sees Business Trend Upward Bank

Asserting that the forces of recovery are once more in the ascendant, Sir Charles Gordon, President of the Bank of Montreal, addressing the annual meeting of the bank's shareholders in Montreal, on Dec. 7, listed five fundamental features outstanding in Canada's progress during the past

The recovery in agriculture, the extraordinary activity in mining, the all-time record in newsprint production, the gratifying increase in the tourist trade and the striking expansion in export trade.

#### Sir Charles stated:

A wide variety of factors is combining to give full play to the enterprise of our people and among these factors is the growing conviction that there are no short-cuts to better times and that the observance of age-old economic laws must be the basis of sound progress. We still have problems to face but, as regards these problems, I stand squarely on the opposite side of the feer from the pessimists and I believe that, with the experience gained in the past few years, we in Canada will steadily work our way toward better things.

Commenting on business conditions in the United States, which he said always have an important bearing upon conditions in Canada, Sir Charles noted that the major trend has been definitely upward and that more stability has been given to the Canadian outlook by the fact that the reciprocal trade agreement was endorsed by the American people. The hope may be expressed, he said, that trade relations will be improved still further. After six years of Canadian Government deficits averaging over \$138,000,000 per year, Sir Charles said it was gratifying to note that at last there is in sight a balanced budget—the corner-stone of any program for restoring business confidence and the free functioning of private enterprise.

private enterprise.

Commenting on the uplift given by the best wheat price level in years, he pointed out that the value of this year's

wheat crop was estimated at \$197,000,000 as compared with \$156,000,000 last year, and said that an added factor in the uplift was an export demand which was rapidly dissipating uplift was an export demand which was rapidly dissipating the depressing cloud that had overshadowed the market in the form of a large carry-over from previous years. In the mining industry, he said, Canada was now well launched upon what was undoubtedly another major movement in the history of her development. It had been estimated, he said, that a total of more than \$200,000,000 annually was being placed in circulation by the mining industry. A recent survey by the bank-indicated that of all Canadian industries that of mining, with its collateral activities, was the greatest contributor to the Federal income tax.

Statement of Condition of Bank for International Settlements as of Nov. 30, 1936

Total assets of the Bank for International Settlements amounted to 604,907,229 Swiss francs on Nov. 30, against 602,888,230 Swiss francs on Oct. 31, it is shown by the Bank's statement of condition for the end of November, issued in Basle, Switzerland, on Dec. 4. Cash on hand and on current account with banks on Nov. 30 amounted to 19,261,891 francs, as compared with 16,321,830 the previous month. month.

The statement for Nov. 30, was contained as follows in Associated Press advices from Basle, Dec. 4 (figures in Swiss francs at par):

ASSETS		
Gold in bars	Nov. 30 40,666,427.19	Oct. 31 38,538,764.55
Cash: On hand and on current account with banks_ Sight funds at interest	19,261,891.00 5,050,082.53	16,321,829.67 6,156,724.09
Rediscountable bills and acceptances: 1. Commercial bills and bankers acceptances	129.672.246.18	
2. Treasury bills		165,186,016.05
Total	290,636,181.51 ths 27,669,178.92	284,265,252.64 34,291,131.63
Maturing within three months:     Treasury bills     Sundry investments     Between three and six months:	17,992,986.72 42,728,627,60	23,917,038.37 64,184,066.20
2. Between three and six months: Treasury bills	31 462 661 54	24,490,250.05
3. Over six months:	52,739,408.13	32,390,579.40
Treasury billsSundry investments	41,371,744.96 33,836,012.55	43,682,385.62 33,555,786.92
Total	220,131,441.59	222,220,106.56
Other assets: 1. Guarantee of central banks on bills sold 2. Sundry items	1,372,065.52 119,960.55	970,913.03 123,507.97
Total	1,492,026.07	1,094,421.00
Total assetsLIABILITIES	604,907,228.81	602,888,230.14
Capital paid up	3,784,029.10 6,091,706.43	3,784,029.10 6,091,706.43 12,183,412.83
Total Long-term commitments:	22,059,148.36	22,059,148.36
1. Annuity trust account deposits     2. German Government deposit     3. French Government deposit (Saar)     4. French Government guarantee fund	-153,280,000.00 -76,640,000.00 -1,422,900.00 -43,398,334.18	153,280,000.00 76,640,000.00 1,419,300.00 43,288,534.47
Short-term and sight deposits (various currencies):	274,741,234.18	274,627,834.47
Not exceeding three months	98.505.577.73	97,200,072.77 11,195,547.54
Total	_110,409,227.14	108,395,620.31
Not exceeding three months  3. Other depositors:		5,393,240.70
Not exceeding three monthsSight		283,504.97 112,968.30
TotalSight deposits (gold)	458,541.54 27,546,018.61	396,473.27 27,540,641.25
		The second second second second
Guarantee on commercial bills sold     Sundry items	1,377,721.57	1,376,971.12 38,098,300.66
Guarantee on commercial bills sold     Sundry items  Total		

### Edward VIII Abdicates British Throne-Marry American-Born Divorcee Meets Constitu-tional Barrier—Duke of York Succeeds as King and Emperor—First Voluntary Abdication in British History

British History

King Edward VIII on Dec. 10 abdicated the throne of Great Britain, to be succeeded by his brother, the Duke of York, who assumes, the title of King George VI. This was the first voluntary abdication in the history of the British terown, and was occasioned by the King's expressed determination to marry Mrs. Wallis Simpson, an American-born woman who has resided in England for many years. Mrs. Simpson has been twice divorced, and it was this fact that caused the King's abdication. Prime Minister Baldwin, who announced Edward's decision to the House of Commons on Dec. 10, conferred with the monarch on many occasions during the past month. Edward told the Premier that he was irrevocably determined to marry Mrs. Simpson, and asked him if it would not be possible for Parliament to pass a law that would permit a morganatic marriage. The Prime Minister, after consulting with his colleagues on the Cabinet, Minister, after consulting with his colleagues on the Cabinet, informed the King that such a step was without sanction in the British Constitution, and added that the unanimous

consent of the Dominions, which would have been necessary, was impossible to obtain. The King thereupon declared that he would abdicate and would continue to plan his marriage with Mrs. Simpson, who has obtained a divorce decree nisi, and whose divorce—will become final in about five months. The situation was without precedent in British history.

United Press advices of Dec. 10 from London reported the King's abdication in part as follows:

A breathless, stunned House of Commons received from the King a historic document giving up the "heavy burden" of kingship because of the difficult personal situation in which he finds himself.

The Duke of York, his brother, will succeed to the throne, it was answered.

The Duke's daughter, 101/2 year old Princess Elizageth, becomes heir presumptive to the throne, Britain's next Queen if her father dies witnout son being born to him.

The scene in the House of Commons was one of the most solemn in England's long history. Never before has a King voluntarily given up that

mignty throne.
But His Majesty's Government was determined not to permit a divorcee and commoner to share it with Edward of the House of Windsor. The King was equally determined to make her Queen or marry her in any case. He therefore decided against fighting his Ministers and the Constitution, a losing struggle.

The historic occasion came at 3:42 p.m. on Thursday, Dec. 10, 1936, after

The historic occasion came at 3:42 p.m. on Thursday, Dec. 10, 1936, after Edward had been on the throne 324 days.

Just before Big Ben, the voice of the Empire, chimed the three-quarter hour, the Speaker called on Mr. Baldwin. The Prime Minister at once arose from his seat and walked to the bar of the House.

In a voice which by a mighty effort of will power he kept steady, the stocky country squire, the very epitome of conservative England, said:

"A message from His Majesty the King, sir, signed by His Majesty's own hand."

own hand."

The Speaker then read the King's message, and the emotions of the Assembly can only be imagined when he came to the solemn words:

"I, Edward VIII of Great Britain, Ireland, the British Dominions beyond the Seas, King, Emperor of India, do hereby declare my irrevocable determination to renounce the throne for myself and my descendants."

And then:

"I am most anxious that there should be no delay . . . that all necessary steps should be taken immediately to secure that my lawful successor, my brother His Royal Highness the Duke of York, should ascend the throne.

Only once more, in all probability, will he write that signature, Edward, King and Emperor, That will be when he signs the Act of Abdication which will be enacted immediately by the House of Commons and the House of

will be enacted immediately by the House of Commons and the House of Lords.

The moment that his pen leaves the paper, while the ink is still wet, he ceases to rule and at that instant, the Duke of York is King.

The King signed the fateful papers this morning at Fort Belvedere, his country residence, in the presence of his brothers. At that moment, the flag of the Duchy of Cornwall was dipped over the castle.

Then it was raised again to the masthead. Edward, for a few pitiful hours, is still King and Duke of Cornwall.

It is possible that, with the consent of the new King and Parliament, he will retain the Duchy and its revenues. With his other resources, he thus will go into exile with an annual income of perhaps about \$500,000.

The House of Commons and House of Lords yesterday (Dec. 11) approved a bill giving effect to the abdication, and a Royal Commission gave Royal assent to the act, this final step having been announced at 1.50 P. M. A farewell message to his subjects was broadcast last night by King Edward over an international hookup. The message transmitted at 10.P. M. London time, was heard in New York at 5 P. M. Eastern Standard Time.

#### Spanish Government Swings Further to Left, as Rebels Intensify Bombardment of Madrid-U.S. Approves British and French Proposal For Peace.

British and French Proposal For Peace.

It was revealed on Dec. 9 that Great Britain and France have asked Germany, Italy, Russia and Portugal to coperate in efforts to mediate the Spanish civil war by proposing a plebiscite by the Spanish people on the form of government they prefer. France has also appealed to the United States, the Vatican and the South American republics to support the proposal, it was indicated in a Paris dispatch Dec. 9 to the New York "Times". On Dec. 10 a statement was issued at Washington by Acting Secretary of State R. Walton Moore, which said:

It is announced by the Govenments of Great Britain and France that

State R. Walton Moore, which said:

It is announced by the Governments of Great Britain and France that they have invited the Governments of Germany, Italy, Russia and Portugal to join them in a mediation offer to end the Spanish civil war.

It is the very earnest hope of our Government that the six nations mentioned may find a peaceful method of accomplishing the great purpose in view. This expression represents no deviation from our well-known policy of non-interference in the affairs of other countries. It simply voices, as I am certain, the deep distress of the American people that Spain should be involved in a bitter conflict marked by heavy loss of life and indescribable suffering.

should be involved in a bitter conflict marked by heavy loss of life and indescribable suffering.

The conflict affords fresh and inescapable evidence that in these days the perils of war are not confined to the actual combatants, bad as that is, but extend to the entire population within the reach of the deadly instruments now employed—to helpless men, women and children—and that no limit can be set to their devastating effects. Human intellect, which has shown its capacity to dreadfully increase beyond what was once dreamed possible, the horrors and wreckage of war, should surely be able to devise expedients to bring about cessation of the present struggle and, as time goes on, turn all nations away from war as an utterly senseless and ruinous means of settling domestic and international controversies. I may say that I have kept the President and Secretary Hull fully informed concerning this matter and that they are in full accord with this statement.

While the Spanish rebels were intensifying their attack on Madrid this week the International Non-Intervention Committee forwarded to both sides in the civil war a plan

for the supervision of imports at the principal Spanish ports, both by land and by sea, to prevent the importation of munitions. The plan was approved on Dec. 2 by the committee, with the Portuguese representative abstaining from voting. Meanwhile the government was placed still more under radical control when on Dec. 7 Antonio Mije Garcia, a Communist, was appointed General Commissar of War to succeed Julio Alvarez del Vayo, a Socialist, while another Communist was appointed War Commissioner for the central front. United Press advices of Dec. 7 from Madrid commented on these government changes as follows:

These significant changes in the Loyalist high command were made on the eve of what the government believes may be the decisive battle for possession of Madrid. The Fascist rebels are expected to make the most formidable attack of the war tomorrow.

Senor Garcia is a member of the Communist party's Politbureau, or Steering Committee, and of its Central Committee. Senor Anton is Secretary of Madrid's Provincial Communist Committee.

In apparent preparation for the "big push" tomorrow, rebel artillery opened a terrific bombardment of the city tonight. As the big guns roared buildings shook in an area two miles from the front lines. The rebels for days have been massing artillery, tanks and airplanes for their decisive drive on the capital.

Although the northern and western fronts were quiet throughout today, the movement of troops, artillery firing and machine gunning were reported from Carabanchel and the Aranjuez-Madrid highway to the south. Loyalist militiamen near Carabanchel passed most of the afternoon trying to hit the monarchist flag above the carabineros' barracks.

Further south a series of advances by insurgent columns met strong resistance, and at nightfall militiamen said they had repulsed the attacks. Guadalajara was reported in ruins as the result of yesterday's bombardment by 22 insurgent planes. The dead and seriously wounded approach 1,000. Many were buried beneath the debris of buildings.

#### Comparative Figures of Condition of Canadian Banks

In the following we compare the condition of the Canadian banks for Oct. 31, 1936, with the figures for Sept. 30, 1936, and Oct. 31, 1935:

STATEMENT OF CONDITION OF THE BANKS OF THE DOMINION OF CANADA

CAP	ADA		
Assets	Oct. 31, 1936	Sept. 30, 1936	Oct. 31, 1935
Current gold and subsidiary coin— In Cánada	\$ 4,860,865 7,705,177	\$ 5,320,819	5,578,995
Elsewhere	7,705,177	12,057,562	10,906,033
Total	12,566,042	17,378,381	16,485,028
Dominion notes	4.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	47 020 017	38,655,673
Notes of Bank of Canada	44,340,624 182,876,712	47,038,217	100 854 376
Deposits with Bank of Canada	8 008 822	173,845,599	190,854,376 5,707,866
Notes of other banks	6,006,622	23 208 284	22 914 449
United States & other foreign currencies_	23,448,649 111,396,901	5,765,756 23,208,284 114,028,553	22,914,449 102,800,829
Cheques on other banks in Canada, secured,	111,000,001	222,020,000	,
including bills rediscounted			
Deposite made with and balance due		1 N. Maria	
from other banks in Canada	4,284,027	4,994,286	5,232,292
Due from banks and banking correspondents in the United Kingdom	21,780,334	26,479,935	19,005,002
Due from banks and banking correspond-			
ents elsewhere than in Canada and the	97,668,520	100,671,568	99,306,757
United Kingdom  Dominion government and Provincial			
government securities	11,000,012,010	1,107,267,951	917,640,839
Consdian municipal securities and Brit-			
ish, foreign and colonial public securi-		170.681.652	142,853,453
ties other than Canadian Railway and other bonds, debs. & stocks	162,447,153 103,951,963	17C,681,652 101,557,144	55,375,328
Call and short (not exceeding of days)	d ·		100
loans in Canada on stocks, deben- tures, bonds and other securities of			
tures, bonds and other securities of			S
a sufficient marketable value to	108,547,066	104,965,842	73,758,684
cover	66.258.008	60,314,783	52,130,116 855,599,556
Elsewhere than in CanadaOther current loans & disc'ts in Canada.	707,850,681	60,314,783 687,836,073	855,599,556
Elsewhere	66,258,008 707,850,681 160,359,901	156,028,254	153,041,866
Loans to the Government of Canada			00 005 570
Loans to Provincial governments	14,711,503	26,371,644	29,625,578
Loans to cities, towns, municipalities and school districts	93,517,718	92,704,840	96,670,586
Non-current loans, estimated loss pro	12,922,236	13,356,416	14,252,539 8,859,429 5,453,693
vided for	8,964,196 4,510,84	8,909,674 4,554,604	8,859,429
Mortgages on real estate sold by bank		4,554,604	5,453,693
Bank premises at not more than cos- less amounts (if any) written off	74,773,993	75,176,183	76,394,127
Liabilities of customers under letters o	f		5
Deposit with the Minister of Finance	04,201,04	1	
for the security of note circulation	7,031,64	7,028,14	6,869,389
Deposit in the central gold reserves Shares of and loans to controlled cos	9,650,16	9,092,19	12,910,043
Other assets not included under the fore		1	5 1,911,135
going heads			
Total assets	-3,202,338,00	6 3,204,835,63	6 3,058,636,974
Liabilities	11000100	7 116,282,71	2 126,468,158
Notes in circulation	117,971,87	110,202,11	120,100,100
Balance due to Dominion govt. after de ducting adv. for credits, pay-lists, &c	50,045,20	0 80,185,86	9 12,902,070
		33,862,82	1 47,097,040
Balance due to Provincial governments.  Deposits by the public, payable on de	9-		
mand in Canada	_ 004,201,00	4 647,739,86	2 625,206,281
Deposits by the public, payable after notice or on a fixed day in Canada	1,510,319,42	6 1,500,864,50	4 1,465,301,708
notice or on a fixed day in Canada	408,490,39		376,661,721
Deposits elsewhere than in Canada Loans from other banks in Canada	a	2.	
Deposits made by and balances due to other banks in Canada	13,600,97	0 17,256,40	15,084,692
Due to banks and banking correspond			
ents in the United Kingdom	9,400,2	11,061,49	9,906,679
Elsewhere than in Callada and u	30.310.64	30,199,3	28,094,42
United Kingdom	30,310,64 981,00	1 1 268 3	231 2.060.310
Bills payable	64 267 8	63.828.08	54.328.22
Letters of credit outstanding	2 600 9	2.709 6	54,328,22 36 2,335,70
Liabilities not incl. under foregoing head		63,828,08 43 2,709,68 31 800,73	2,544,81
Dividends declared and unpaid	133,750,0	102,700,0	00 132,750,00
Rest or reserve fundCapital paid up	145,500,0	00 132,750,00 00 145,500,00	132,750,00 145,500,00
The same American on the		_	
Total liabilities	18,190,303,5	00 0,109,900,1	19 3,046,241,87
Note-Owing to the omission of the	cents in the	official reports	, the footings in

the above do not exactly agree with the totals given

Bulgaria Remits Funds for Payment of 21½% of Jan. 1
Interest on 7% Settlement Loan 1926

Speyer & Co. and J. Henry Schroder Banking Corp., as American Fiscal agents for the Kingdom of Bulgaria 7% Settlement Loan 1926, announced Dec. 9 that the Bulgarian Government has transferred sufficient funds to provide for payment of 21½% of the interest due Jan. 1, 1937. Payment will be made on or after that date at the rate of \$7.53 per \$35 coupon and \$3.77 per \$17.50 coupon. Coupon will be stamped with the amount of the payment and returned to the bondholders to be reattached to the bonds.

The agents also announced that, in accordance with the communique published Nov. 16, 1936, by the League Loans Committee (London) jointly with other bondholders' organizations, bondholders have the option of accepting an additional payment of \$1.73 for each partly-paid \$35 coupon and

stonal payment of \$1.73 for each partly-paid \$35 coupon and \$0.87 for each partly-paid \$17.50 coupon in full settlement against surrender of their coupons. The communique of Nov. 16 was referred to in our issue of Nov. 21, page 3235.

## Funds Deposited for Payment of $22\frac{1}{2}\%$ of Dec. 1 Coupons on City of Porto Alegre (Brazil) 8% Gold Bonds, External Loan of 1921

Bonds, External Loan of 1921

Ladenburg, Thalmann & Co., as special agent, is notifying holders of City of Porto Alegre (United States of Brazil) 40-year 8% sinking fund gold bonds, external loan of 1921, that funds have been deposited with them, sufficient to make a payment, in lawful currency of the United States of America, of 22½% of the face amount of the coupons due Dec. 1, 1936, amounting to \$9 for each \$40 coupon and \$4.50 for each \$20 coupon. It was further announced:

Pursuant to the Decree of the Chief of the Provisional Government of the United States of Brazil, payment is optional with the holders, but, such payment if accepted by the holders, must be accepted in full payment of the coupons and of the claims for interest represented thereby.

No present provision, the notice states, has been made for the coupons due Dec. 1, 1931 to Dec. 1, 1933 inclusive, but they should be retained for future adjustment.

Market Value of Bonds Listed on New York Stock Exchange on Dec. 1, 1936

The New York Stock Exchange issued the following announcement on Dec. 4 showing the total market value of listed bonds on the Exchange on Dec. 1:

As of Dec. 1, 1936, there were 1,408 bond issues aggregating \$45,025,-928,137 par value listed on the New York Stock Exchange, with a total market value of \$43,679,640,206.

This compares with 1,405 bond issues aggregating \$45,-018,484,420 par value listed on the Exchange Nov. 1, 1936, with a total market value of \$43,179,898,054.

In the following table listed bonds are classified by govern-

mental and industrial groups with the aggregate market value and average price for each:

	Dec. 1, 19	36	Nov. 1, 1936				
	Market Value	Aver. Price	Market Value	Aver. Price			
	8	8	s	8			
United States Government	24,766,550,317	108.12	24,364,566,651	106.29			
Foreign Government	2.230.936.816	67.54	2,241,858,143	67.03			
Autos and accessories	10.518.554		10,496,380				
Financial	1 181.275.789		76,975,571				
Chemical	100.348.854		100,227,865	104 68			
Building	39.652.462		42,870,056	102 48			
Electrical equipment manufacturing	1 17.045.826		23,620,485				
Food	961 000 046						
Rubber and tires	150,924,862						
				97 19			
Land and realty	13,810,159						
Machinery and metals	1 54 155 442		52,011,208				
Mining (excluding iron)	162 793 834		164,170,845	75.67			
			404,149,558	96.96			
Paper and publishing	74,054,559		72,252,679				
Retail merchandising	1 19 403 112		18,845,014				
Railway and equipment	9 135 043 635		9,157,120,428	84.93			
steel, iron and coke	526,501,485		523,179,794				
rextile	10,218,293		9,134,307				
Gas and electric (operating)	2,379,589,413		2,384,085,271				
Gas and electric (holding)	188,960,110		189,724,439				
Communication (cable, tel. & radio)	888,034,671		884,420,001				
Miscellaneous utilities	408,179,686		411,550,251	78.57			
Business and office equipment	22 250 000	111 25	21,400,000				
Shipping services	25,144,218		23,165,963	69.10			
Shipbunding and operating	1 17 366 190		17,986,625	78.10			
Leather and boots	4,838,439		4,822,123	104 8			
I ODacco	1 48 492 429						
U. S. companies operating abroad	241,775,757		240,287,800				
Foreign companies (incl. Cuba & Can )	1,192,043,779		1.186,765,826				
Miscellaneous businesses	6,187,500		6,118,750				
	0,101,000	112.00	0,110,700	111.2			
All listed bonds	42 870 840 008	07.01	49 170 000 074	05.0			

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	Average Price		Market Value	Average Price
1934-		S	1935	2	9
Aug. 1	39,473,326,184	89.79	Oct. 1	38,374,693,665	89.93
Sept. 1	39,453,963,492	88.99	Nov. 1	38,170,537,291	90.24
Oct. 1	38,751,279,426	88.27	Dec. 1	38,464,704,863	91 08
Nov. 1	39,405,708,220	89.39	1936—	00,101,101,000	,01.00
Dec 1	39,665,455,602	89.85	Jan. 1	39,398,759,628	91.85
1935-			Feb. 1	40,347,862,478	93.59
Jan. 1	40,659,643,442	90.73	Mar. 1	40,624,571,422	94.44
Feb. 1	41,064,263,510	91.30	Apr. 1	41.807.142.328	94.47
Mar. 1	41,111,937,232	91.29	May 1	41.524.856.027	93.90
Apr. 1	40,360,681,526	89.49	June 1	39,648,252,468	93.83
May 1	40,147,199,897	90.69	July 1	41,618,750,056	94.24
June 1	39,617,835,876	90.62	Aug. 1	41,685,172,818	94.78
July 1	39,864,332,759	91.62	Sept. 1	42,235,760,556	95.39
Aug. 1	39,457,462,834	91.71	Oct. 1	43,305,464,747	95.79
Sept. 1	39,061,593,570	90.54	Nov. 1	43,179,898,054	95.92
			Dec. 1	43 679 640 206	97.01

### Member Trading on New York Stock Exchange During Week Ended Nov. 14 Below Previous Week, SEC Reports—Data for New York Curb Exchange Reports

Trading in stocks by members of the New York Stock Exchange, excepting odd-lot dealers, for their own account totaled 5,115,513 shares in 100-share transactions during the week ended Nov. 14, which amount was 18.94% of total transactions on the Exchange of 13,500,700 shares, it was announced by the Securities and Exchange Commission yesterday (Dec. 11). This was below the previous week ended Nov. 7, when members traded in 5,779,917 shares of the total transactions of 14,805,170 shares, a percentage of 19.52%.

19.52%.
The data issued by the Commission are in the series of cur-The data issued by the Commission are in the series of current figures being published weekly, in accordance with its program embodied in its report to Congress last June on the "Feasibility and Advisability of the Complete Segregation of the Functions of Broker and Dealer." The figures for the week ended Nov. 7 were given in our issue of Dec. 5, page 3545. The report for the New York Curb Exchange for the week ended Nov. 14 has been delayed, the Commission said, and will be published at a later date. In making available the data on the New York Stock Exchange for the week of Nov. 14, the SEC stated:

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.

The data covering the week ended Nov. 14 were issued by the Commission as follows:

NEW YORK STOCK EXCHANGE—TRANSACTIONS IN ALL STOCKS FOR ACCOUNT OF MEMBERS\* (SHARES)

Week Ended Nov. 14, 1936		
	Total for Week	Per Cent
Total volume of round-lot sales effected on the Exchange	13,500,700	
Round-lot transactions of members except transactions of specialists and odd-lot dealers in stocks in which registered:  1. initiated on the floor—Bought	737,760 758,820	
Total	1,496,580	5.54
2. Initiated off the floor—Bought	479,853 629,530	
Total	1,109,383	4.11
Round-lot transactions of specialists in stocks in which registered—Bought	1,258,950 1,250,600	
Total	2,509,550	9.29
Total round-lot transactions of members, except transactions of odd-lot dealers in stocks in which registered—Bought_Sold	2,476,563 2,638,950	
Total	5,115,513	18.94
Transactions for account of odd-lot dealers in stocks in which registered:		
1. In round lots—Bought	506,600 245,400	
Total	752,000	
2. In odd lots (including odd-lot transactions of specialists):  Bought Sold	1,788,297 2,108,935	
* The term "members" includes all exchange members t	3,897,232	

\*The term "members" includes all exchange members, their firms and their partners, including special partners.

a Percent of members' transactions to total Exchange transactions. In calculating these percentages the total of members' transactions is compared with twice the total exchange volume for the reason that the total of members' transactions includes both purchases and sales, while the total exchange volume includes only sales.

## SEC Eases Requirements of Form 8-A in Relation to Financial Data on Acquired Companies—Technical Changes Made in Instructions for Forms 12 and

On Dec. 4 the Securities and Exchange Commission announced amendments to its instructon books for Forms 8-A, 12 and 12-A, under the Securities Exchange Act of 1934. The amendment to Form 8-A, which is used by issuers of listed securities for registration of additional securities, provides that financial statements need not be furnished for a business acquired or to be acquired with the proceeds of securities sold or to be sold by the registrant, provided that such business is not significant with respect to its cost, or its assets, sales, or operating revenues, and provided that no substantial interest in the business was held by a director, principal officer, affiliate, or principal stockholder of the registrant, or by a principal underwriter of securities sold by the registrant within three years.

The amendments to the instruction books for Forms 12 and 12-A were only technical changes, and were the same in

and 12-A were only technical changes, and were the same in both instances. Form 12 is used for registration on an

exchange of securities of certain companies making annual reports to the Interstate Commerce Commission or the Federal Communications Commission, while Form 12-A is used for registration on an exchange of securities of comused for registration on an exchange of securities of companies in receivership or bankruptcy, which make annual reports to the Insterstate Commerce Commission. The amendments correct the instructions to the two forms by inserting in various places the words "for the fiscal year ended on the preceding Dec. 31" instead of the wording "for the fiscal year ended Dec. 31, 1934."

### Four New Rules Issued by SEC Under Utility Holding Company Act—One Ruling Subjects Dividends from Capital or Unearned Surplus to Approval by Commission

The Securities and Exchange Commission announced on Dec. 6 the issuance of four rules under the Public Utility Holding Company Act of 1935. The first of the new rulings—Rule 12C-2—requires that registered holding companies must first obtain the approval of the Commission before declaring or paying dividends on their own securities, or securities of their subsidiaries, under Section 12 c) of the Act. Under the rule, which will become effective Jan. 1, 1027. Act. Under the rule, which will become effective Jan. 1, 1937, the only restriction is with respect to dividends to be paid out of capital or unearned surplus. The Commission explained that it is the first major rule under Section 12, which deals with intercompany loans; dividends; security transactions, sale of utility assets, proxies, and other

transactions, sale of utility assets, proxies, and other transactions.

The rule, which was adopted to give the Commission broad powers to prevent the payment of dividends in order "to protect the financial integrity of companies in holding company systems, to safeguard the working capital of public utility companies, to prevent the payment of dividends out of capital or unearned surplus. . . "follows:

Rule 12C-2. Dividend Declarations and Payments
Except upon application to, and approval by order of, the Commission, no registered holding company nor subsidiary company thereof shall declare or pay any dividend on any security of such company out of capital or unearned surplus other than a dividend in liquidation of a subsidiary, all of those securities are owned by the recipient of the dividend. This rule shall be and become effective on and after Jan. 1, 1937.

The three other rulings issued by the SEC on Dec. 6 provide temporary exemption from Section 13 of the Act of future registering companies; exemption from Section 17(c) of officers or directors of banking institutions who are acting, on approval by a Federal court, as directors of a registered holding company; and exemption of certain foreign utility subsidiaries. The following summary of the three rules was issued by the Commission:

Rule 13-3A has been adopted to take care of the situation which would be a summary of the situation which would be summary of the situation which would be supported to take care of the situation which would be supported to take care of the situation which would be supported to take care of the situation which would be supported to take care of the situation which would be supported to take care of the situation which would be supported to take care of the situation which would be supported to take care of the situation which we support the supported to take care of the situation which we support the supported to take care of the situation which we support the support to take support the support to take s

Rule 13-3A has been adopted to take care of the situation which would exist whenever additional companies register under the Act. Before the adoption of this Rule any holding company registering under the Act would have had its business somewhat disrupted due to the fact that it would have have had its business somewhat disrupted due to the fact that it would have been illegal for its service company to continue to furnish service except after approval by the Commission. Therefore, until the Commission's approval had been obtained there would have been a period during which the service company could not have operated. Rule 13-3A meets this situation in that an exemption from the provisions of Section 13 is granted for a period of 30 days to companies which hereafter register under the Act. The exemption is subject to the requirement that service be furnished at cost and that accounts shall be maintained in accordance with the uniform classification of accounts for service companies recently adopted by the Commission. If during the 30-day exemption period mentioned above a service company submits an application for approval such company may continue to provide service until the Commission shall have taken final action on the application.

service company submits an application for approval such company may continue to provide service until the Commission shall have taken final action on the application.

Rule 17C-3 amends the previous rule of the same number, the amended rule being slightly broader in scope in exempting from the provisions of Section 17(c) officers or directors of banking institutions who are acting as directors of a registered holding company or subsidiary on express approval by a Federal court. Section 17(c) prohibits interlocking relationships between banking institutions and registered holding companies and subsidiaries except in accordance with rules adopted by the Commission.

Rule 3B-2 relieves public utility companies operating within the United States from the duties and obligations which would be imposed upon them as holding companies by the Public Utility Holding Company Act of 1935 if such companies would be considered holding companies under this Act solely because of a foreign public utility subsidiary company operating in Mexico or Canada. This rule provides that if any such public utility company in the United States owns all of the outstanding securities of a public utility subsidiary company doing business in a foreign country contiguous to that State in which the parent company operates, the value of whose assets to not exceed 5% of the value of the parent company, then such foreign subsidiary company shall be exempted from all provisions of the Act if it does not own any securities of a public utility company or holding company in the United States and does not derive any income as a result of any service contract with a company within the United States. Not only is such a foreign subsidiary company exempt from all provisions of the Act if it does not own any securities of a public utility company or holding company in the United States and does not derive any income as a result of any service contract with a company within the United States. Not only is such a foreign subsidiary company exempt from all provi

## Common Stock Issued by Banks as Stock Dividend Exempted by SEC from Registration

An amendment to Rule ANS under the Securities Exchange Act of 1934 has been made by the Securities and Exchange Commission to make available an exemption from registration for common stock issued by banks or bank holding companies as a stock dividend on their common stock previously exempted under Rule ANS. The Commission also announced on Dec. 8 that it has made immediately available

a similar exemption from registration for securities issued by banks or bank holding companies in exchange for, or resulting from a modification of, other of their securities previously exempted under Rule AN8.

"In both cases the exemption is available until 120 days after the appropriate registration form for such securities has been authorized," the Commission said.

## Brokers, Dealers in Over-the-Counter Markets Need not Renew Registry Dec. 31, SEC Rules—Latest Data, However, Required.

Brokers and dealers transacting business in the over-the-counter markets were advised on Dec. 6 by the Securities and Exchange Commission that they are exempt from renewing their registrations under the Securities Exchange Act of 1934 on Dec. 31, but must bring the data contained in the original application up to date. The Commission made public on Dec. 6 an excerpt from a letter written by David Saperstein, Director of the Trading and Exchange Division, in reponse to numerous inquiries:

In your letter you state that it is your understanding that your registra-

in reponse to numerous inquiries:

In your letter you state that it is your understanding that your registration as broker-dealer transacting business in the over-the-counter markets automatically terminates on Dec. 31, 1936 and you ask what steps should be taken to renew such registration for the ensuing year.

It is true that under the rules for the regulation of over-the-counter markets, promulgated by the Commission in May, 1935, under authority of Sction 15 of the Securities Exchange Act of 1934, provision was made for termination of registration on Dec. 31, 1936. However, the amendment to the Act, approved by the President on May 27, 1936, contains no such provision. Your registration continues in effect under Section 15 of the Act as amended, subject, of course, to any appropriate order for cancellation, suspension or revocation pursuant to Section 15 (b) and subject to your right to withdraw such registration upon appropriate notice.

while there is no need for renewal of registration, attention is directed to the necessity for filing supplemental reports in the event that any change has occurred which renders no longer accurate the information furnished under any item of your application or of any reports supplemental thereto. The requirements with reference to such supplemental reports are set forth in full in Rule MB-2.

It would be well for you to examine your file copies of the original application and of all supplemental reports filed by you to ascertain whether any further supplemental report is necessary at this time.

## Brief Opposing Extension of Unlisted Trading on National Securities Exchanges Filed with SEC by Chicago Stock Exchange

For text of this article see advertising page iv.

### Liquidation of 16 Receiverships of National Banks Completed During November, Comptroller of Currency Announces

The completion of the liquidations of 16 receiverships of National banks during November, 1936, making a total of 530 receiverships finally closed or restored to solvency since the so-called banking holiday of March, 1933, was announced on Dec. 9 by J. F. T. O'Connor, Comptroller of the Currency. The Comptroller said:

Total disbursements, including offsets allowed, to depositors and other creditors of these 530 institutions, exclusive of the 42 receiverships restored to solvency, aggregated \$155,646,040, or an average return of 76.53% of total liabilities, while unsecured depositors received dividends amounting to an average of 62.42% of their claims.

Dividend payments during November, 1936, by all receivers of insolvent National banks to the creditors of all active receiverships aggregated \$2,920,023

\$2,620,923.

\$2,620,923.
Dividend payments to the creditors of all active receiverships since the banking holiday of March, 1933, aggregated \$751,667,976.

The following are the 16 National banks liquidated and finally closed or restored to solvency during November:
INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED OR RESTORED TO SOLVENCY DURING THE MONTH OF NOVEMBER, 1936

	Date of Failure	Total Dis- bursements Including Offsets Allowed	Per Cent Total Returns to all Creditors	Per Cent Dividends Paid Unsecured Claimants
First Nat. Bank, Conrad, Iowa. a *Tweitth Street Nat. Bk., St. L., Mo.* Ross Co. Nat. Bk., Chillicothe, Ohio First Nat. Bk., Hatton, N. Dak.a. National Bank of Goldsboro, N. C First Nat. Bank, Columbia City, Ind. National Bank of Emmetsburg, Iowa First Nat. Bank, Motley, Minn Nat. Bk. of Commerce, Pierre, S. Dak First Nat. Bank, Lumberton, Miss. First Nat. Bank, Lumberton, Miss. First Nat. Bank, Burnham, Pa. b. First Nat. Bank, Chardon, Ohio. a. First Nat. Bank, Ayton, Texas. First Nat. Bank, Highland, Kan First Nat. Bank, Highland, Kan First Nat. Bank, Clearfield, Iowa. b	9-19-33 12-30-30 3-31-27 3-15-29 12-16-32 2-11-25 2-9-33 3-4-32 1-10-34 12-22-31 6-8-32 4-26-32	\$24,063 1,256,948 1,367,458 17,565 258,847 858,739 480,512 58,009 722,647 291,251 133,112 43,201 100,869 143,201 83,849	100 103.33 99.41 97.88 69.70 75.50 68.42 56.17 66.63 71.16 74.72 73.63 86.02 54.63 104.68 61.28	47.8272 106.01 99.485 45.53492 44.44 71.145 65.425 31 51.333 44.17 64 59.75 86.018 20.63 107.95 37.27

\* October closing dates. a Receiver appointed to levy and collect stock assessant covering deficiency in value of assets sold, or to complete unfinished liquidant. b Formerly in in conservatorship.

A report as to the completion of the liquidations of National banks during October, was given in our issue of Dec. 5, page 3549.

## Modification of Revenue Act to Permit Business Cor-porations to Build Up Reserves Urged by First National Bank of Boston

For text of this article see advertising page iii.

Kentucky Bank Holdings of Real Estate Obtained Through Foreclosure Limited to Five Years, According to Ruling of State Assistant Attorney General—Rules Invalid Act Extending Time to 10 Years

A ruling to the effect that Kentucky banks may not hold for more than five years real estate obtained by foreclosure suits or purchased in judgment sales, despite a 1934 legis-lative Act, was given on Nov. 23 by the Assistant Attorney General of the State, General A. E. Funk. Associated Press

General of the State, General A. E. Funk. Associated Press advices from Frankfort, Ky., reporting this, added:

The 1934 Act, which undertook to extend the time for holding such real estate to 10 years, is invalid, General Funk said. The opinion was given to Leonard C. Smith, Deputy State Banking Commissioner.

Section 192 of the Constitution, General Funk pointed out, prohibits corporations from holding property for a longer period than five years except such property as is necessary to be used in business or unless the corporation's charter provides for holding of real estate.

"With the prohibition of the Constitution in view," General Funk wrote, "it is my opinion that the Legislature could not pass an Act providing for a longer period of time for corporations or banking institutions, which are corporations, to hold real estate, and any such legislation would clearly be unconstitutional."

"If you have any banks who are now holding property under the

are corporations, to hold real estate, has unconstitutional."
"If you have any banks who are now holding property under the erroneous idea that they can hold it for a period of 10 years, you should advise them," General Funk wrote the Banking Department, "to immediately dispose of said property, otherwise it should be escheated to the Commonwealth. . . . In no instance can any bank hold real estate longer than five years unless the real estate comes within the provisions of Section 192 of the Constitution."

## New Offering of Treasury Bills in Two Series to Amount to \$100,000,000—\$50,000,000 of 91-Day Bills and \$50,000,000 of 273-Day Bills—Both to Be Dated Dec. 16, 1936

Announcement of a new offering of two series of Treasury bills, both to be dated Dec. 16, 1936, in amount of \$100,000,000,000, or thereabouts, was made on Dec. 10 by Secretary of the Treasury Henry Morgenthau Jr. Tenders to the offering will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, Dec. 14, but not at the Treasury Department, Washington Washington.

There is a maturity of Treasury bills on Dec. 16 in amount of \$50,025,000. The new bills to be dated Dec. 16 will be 91-day bills, maturing March 17, 1937, and 273-day bills, maturing Sept. 15, 1937; each series will be offering in amount of \$50,000,000, or thereabouts. The bills will be sold on a discount basis to the highest bidders, and on their respective maturity dates will be payable without interest at their face amount. Bidders are required to specify the particular series for which each tender is made. Secretary particular series for which each tender is made, Secretary Morgenthau pointed out. His announcement of Dec. 10 also

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 (maturity

nations of \$1,000, \$10,000, \$100,000, \$500,000, and \$1,000,000 (maturity value).

No tender for an amount less than \$1,000 will be considered. Each tender must be in multiples 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 applied 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 Dec. 14, 1936, 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 for each series 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 shall be final. Any tender which does not specifically refer to a particular series will be subject to rejection. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash 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 Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes 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 prescri

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

#### Stock of Money in the Country

The Treasury Department at Washington has issued the customary monthly statement showing the stock of money in the country and the amount of circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for Oct. 31, 1936, and show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was \$6,350,995,090, as against \$6,266,539,446 on Sept. 30, 1936, and \$5,712,596,930 on Oct. 31, 1935, and comparing with \$5,698,214,612 on Oct. 31, 1920. Just before the outbreak of the World War, that is, on June 30, 1914, the total was only \$3,459,434,174. The following is the full statement:

	n h of	Per States Capita (Estimated)	•	0.75	0.29	7.92	0.01	2.50	2.19	31.67	0.36	2.51	49.34 128,710,000		48.72 128,636,000	53.21 107.096.005	_
MONEY OUTSIDE OF THE TREASURY	In Ctrculation h	Amount	•	96,772,369	36,797,602	1,019,844,037	1,174,922	120 910 045	282 296 193	4.075,868,415	46,103,838	323,737,484	6,350,995,090		6,266,539,446	5,698.214.612	4 172 945 914
OUTSIDE OF	Held by	Reserve Banks and Agents g	8	2,815,457,000	3,343,946	169,419,971	10000	9 815 114	61.491.481	299,415,570	313,350	2,899,842	3,366,139,638		3,397,389,116	1.063,216,060	953 321 522
MONEY		Total	8	2,912,229,369	40,141,548	1,189,264,008	1,174,922	149 034 150	343.787.674	4.375,283,985	46,417,188	326,637,326	f9,717,134,728		9,663,928,562	6,761,430,672	5.126.267.436
	411	Other Money	\$ d2 129 422 880		72,290,326		101 011	9 679 754	2,893,342	16,402,080	139,695	2,022,594	e2,231,423,266		2,302,380,584	352,850,336	117.350.216
TREASURY	Held for	Reserve Banks and Agents	6	bc(5,847,036,944)									b(5,847,036,944) e2,231,423,266 f9,717,134,728		5,581,565,894	1,212,360,791	
MONEY HELD IN THE TREASURY	Reserve Against United States	Notes (and Treasury Notes of 1890)	\$ 156,039,431										156,039,431		156,039,431	152,979,026	152,979,026
MONEY HE	Amt. Held as Reserve Against Security Aginst United States		8,759,266,313	000 010 101	755.790.640								9,949,705,243		8.080.072.637	718,674,378	2,681,691,072
		Totai	\$ 11,044,728,624	b(5,847,036,944)	755,790,640		5 572 595	2,679,754	2,893,342	16,402,080	139,695	2,022,594	12,337,167,940	201 201 01	10,684,596,747	2,436,864,530	2,952,020,313
	TOTAL	AMOUNT	\$ a11,044,728,624	b(8,759,266,313)	755,790,640	b(1,189,264,008)	345 737 144	144,713,913	346,681,016	4,391,686,065	46,556,883	328,659,920	17,951,634,369	11 10 00 E	15,911,112,601	8,479,620,824	5,396,596,677
	KIND OF	MONEY	Gold	Gold certificates	Silver bullion	Silver certificates	Subsidiary silver	Minor coin	United States notes	Fed. Reserve notes.	Fed. Res. bank notes	Mational Dank notes	Tot. Oct. 31 1536	Comparative totals:	Oct. 31, 1935	Oct. 31, 1920	Mar. 31, 1917

- a Does not include gold other than that held by the Treasury.
- b These amounts are not included in the total, since the gold or silver held as curity against gold and silver certificates and Treasury notes of 1890 is included noter gold, standard silver dollars, and silver bullion, respectively.
- c This total includes credits with the Treasurer of the United States payable in old certificates in (1) the Gold Certificate Fund-Board of Governors, Federal seserve System, in the amount of \$5,835,375,938, and (2) the redemption fund for ederal Reserve notes in the amount of \$11,661,006.
  - d Includes \$1,800,000,000 Exchange Stabilization Fund
- e Includes \$60,800,000 lawful money deposited as a reserve for Postal Savings
- deposits.

  f The amount of gold and silver certificates and Treasury notes of 1890 should be deducted from this amount before combining with total money held in the Treasury to arrive at the total amount of money in the United States.

  g Includes money held by the Cuban agency of the Federal Reserve Bank of Atlanta.

  h The money in circulation includes any paper currency held outside the continental limits of the United States.

Cooperation of Business with Government Urged in Solution of Economic Problems—Preservation of Soundness of Nation's Currency by Guaranty Trust Co. of New York Held Most Urgent of Issues

For text of this article see advertising page vi.

Tenders of \$237,912,000 Received to Offering of \$100,-000,000 of Two Series of Treasury Bills Dated Dec. 9—\$50,012,000 Accepted for 97-Day Bills at Rate of 0.041% and \$50,027,000 for 273-Day Bills at Rate of 0.092%

On Dec. 7 Henry Morgenthau Jr., Secretary of the Treasury, announced that tenders aggregating \$237,912,000 had been received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, that day, to the offering of two series of Treasury bills, dated Dec. 9, 1936, offered in amount of \$100,000,000, or thereabouts. Of the tenders received, the Secretary said, \$100,000,000, were accepted.

039,000 were accepted.

The offering of bills was referred to in our issue of Dec. 5 The offering of bills was referred to in our issue of Dec. 5, page 3550. Each issue of the bills was offered in amount of \$50,000,000, or thereabouts; one of the series was 97-day bills, maturing March 16, 1937, and the other 273-day bills, maturing Sept. 8, 1937. There matured on Dec. 9 an issue of Treasury bills in amount of \$50,000,000.

Secretary Morgenthau issued on Dec. 7 the following details of the bids to the offering of bills dated Dec. 9:

97-Day Treasury Bills, Maturing March 16, 1937

For this series, which was for \$50,000,000, or thereabouts, the total amount applied for was \$106,205,000, of which \$50,012,000 was accepted. The accepted bids ranged in price from par to 99,984, the latter being equivalent to a rate of about 0.059% per annum on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this series to be issued is 99,989, and the average rate is about 0.014% per annum on a bank discount basis.

273-Day Treasury Bills, Maturing Sept. 8, 1937

For this series, which was for \$50,000,000, or thereabouts, the total amount applied for was \$131,707,000, of which \$50,027,000 was accepted. The accepted bids ranged in price from 99.940, equivalent to a rate of about 0.079% per annum, to 99.925, equivalent to a rate of about 0.099% per annum on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this series to be issued is 99.930, and the average rate is about 0.092% per annum on a bank discount basis.

Gold Receipts by Mints and Assay Offices During Week Ended Dec. 4—Imports Totaled \$10,136,526

The Treasury announced on Dec. 7 that \$13,657,240.24 of gold was received during the week ended Dec. 4 by the various mints and assay offices. It was stated that of this amount \$10,136,525.93 represented imports, \$282,614.94 secondary and \$3,238,109.37 new domestic gold. According to the Treasury the gold was received as follows by the various mints and assay offices during the week ended Dec. 4:

RECEIPTS OF GOLD BY THE MINTS AND ASSAY OFFICES

	Imports	Secondary	New Domestic
Philadelphia New York San Francisco Denver New Orleans Seattle	\$22,713.92 8,970,200.00 1,120,331.06 22,933.93 347.02	\$91,143.99 135,900.00 18,620.48 12,154.61 16,537.85 8,258.01	\$142.10 179,600.00 2,060,127.82 575,840.94 422,398.51
Total for week ended Dec. 4, 1936	\$10,136,525.93	\$282,614.94	\$3,238,109.37

Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Purchase Totaled 1,631,819.47 Fine Ounces During Week Ended Dec. 4

Silver amounting to 1,631,819.47 fine ounces, purchased by the Treasury in accordance with the President's proclamation of Dec. 21, 1933 (which authorized the Treasury Department to absorb at least 24,421,410 fine ounces of newlymined silver annually) was turned over to the various mints during the week ended Dec. 4. A statement issued by the Treasury on Dec. 7 indicated that the total receipts from the time of the issuance of the proclamation and up to Dec. 4 were 115,840,611.47 fine ounces. Reference to the President's proclamation was made in our issue of Dec. 31, 1933, page 4441. Below is the statement issued Dec. 7 by the Treasury Department:

RECEIPTS OF SILVER BY THE MINTS AND ASSAY OFFICES

(Under Executive Proclamation of Dec. 21, 1933) as Amen	aea
Week Ended Dec. 4, 1936: Philadelphia	
San Francisco	157,063.57 20,988.53
The state of the s	1 001 000 47

Total for week ended Dec. 4, 1936..... Total receipts through Dec. 4, 1936..... \_\_\_115,840,611.47 The receipts of newly-mined silver during the week ended Nov. 27 were noted in these columns Dec. 5, page 3550.

Silver Transferred to United States Under Nationalization Order During Week Ended Dec. 4 Amounted to 1,757 Fine Ounces

Transfer of silver to the United States under the Executive Order of Aug. 9, 1934, nationalizing the metal, was in amount of 1,757 fine ounces during the week ended Dec. 4, it was made known in a tabulation issued by the Treasury Department on Dec. 7. Total receipts since the order of

Aug. 9 (given in these columns of Aug. 11, 1934, page 858) was issued, amount to 112,991,230.27 fine ounces, the Treasury announced. The tabulation made available on Dec. 7 by the Treasury follows:

	and the second
SILVER TRANSFERRED TO UNITED STAT	ES
(Under Executive Proclamation of Aug. 9, 1934)	
Week Ended Dec. 4, 1936-	Fine Ounces
PhiladelphiaNew York	1,190.00
San FranciscoDenver	0 00
New Orleans	
Seattle	
Total for week ended Dec. 4, 1936	1,757.00 112,991,230.2 <b>7</b>

In the "Chronicle" of Dec. 5, page 3550, reference was made to the silver transferred during the week ended Nov. 27.

Treasury Offers Low Rate Securities in Dec. 15 Financing—13-17-Year 2½% Bonds Offered for \$700,-000,000 Cash—Offering Also Provides for Maturing Notes—Five-Year 1¼% Notes Also Offered for Maturities—Maturity Issues Total \$786,651,900—Preferential Treatment of Small Investors Ended—Cash Offering Over-Subscribed Seven Times—Subscriptions Over \$1,000 Allotted 15%

Proving your law interest rates for language Government

Preferential Treatment of Small Investors Ended—Subscriptions Over \$1,000 Allotted 15%

Bearing new low interest rates for long-term Government bond issues, the Treasury this week completed its Dec. 15 financing operation. The financing involved an issue of 13-17-year 21/2% Treasury bonds of 1949-53, offered for cash in amount of \$700,000,000, or thereabouts, with the right reserved to increase the offering by an amount sufficient to accept all subscriptions for which Treasury notes of series B-1936, maturing Dec. 15, 1936, or Treasury notes of series C-1937, maturing Feb. 15, 1937, are tendered in payment and accepted. Along with the offering of Treasury bonds, an issue of 14% Treasury notes of series C-1941 was offered, the amount of this offering being limited to the amount of Treasury notes of series B-1936 and of series C-1937 tendered and accepted. The 14% rate borne by the notes is the lowest on any note of a similar maturity previously offered. Cash subscriptions to the 2½% bonds approximated \$5,000,000,000, or seven times the amount offered. The Treasury announced yesterday (Dec. 11) that the cash subscriptions up to \$1,000 were alloted in full and those in excess of \$1,000 were alloted 15%, but not less than \$1,000 on any one subscription. The Treasury said that preliminary reports indicated that "practically all" of the maturing notes would be exchanged for the new bonds and notes.

The amount of the maturing issues for which provision is made in the current week's offering total \$786,651,000; in the case of Treasury notes of series B-1936 the amount maturing Dec. 15, 1936 is \$357,921,200, while there are \$428,730,000 series C-1937 notes maturing Feb. 15, 1937.

The Dec. 15 financing was announced by Henry Morgenthau Jr., Secretary of the Treasury, on Dec. 6, and the bonds and notes were offered on Dec. 7. The cash subscriptions placed in the mail before 12 o'clock midnight Dec. 9, will be considered as having been entered before the closing of the subscription books." Noting the over-subscription in

The cash bond offering was oversubscribed about four times at 5 p. m. yesterday (Dec. 7), according to Secretary Morgenthau, but he warned that this preliminary figure does not indicate the final basis of allotment. The first day's results correspond roughly with those on the \$600,000,000 cash bond offering in June. At that time the oversubscription at the end of the first day was about four times but reached eight times when all subscript ons were finally received.

The Secretary was pleased with the recention accorded the offering

The Secretary was pleased with the reception accorded the offering, saying that it "went very well" and that "a 2½% 13-17 year bond is what the investing public will buy at this time enthusiastically."

Below is the announcement issued by Secretary Morgenthau on Dec. 7 on the closing of the subscription books:

Secretary of the Treasury Morgenthau announced last night that the subscription books for the current offering of 2½% Treasury bonds of 1949-53 closed at the close of business Dec. 7, 1936, for the receipt of cash

1949-53 closed at the close of dusiness beauty, and also for the offering subscriptions.

The subscription books for the bond offering and also for the offering of 1¼% Treasury notes of series C-1941 will close at the close of business Dec. 9, for the receipt of exchange subscriptions, in payment of which Treasury notes of series B-1936, maturing Dec. 15, 1936, or Treasury notes of series C-1937, maturing Feb. 15, 1937, may be tendered.

Cash subscriptions placed in the mail before 12 o'clock midnight, Dec. 9, will be considered as having been entered before the close of the subscription books.

Announcement of the amount of cash subscriptions and the basis of alotment will probably be made on Dec. 11.

The new bonds will be dated Dec. 15, 1936, and will bear interest from that date at the rate of  $2\frac{1}{2}\%$  per annum, payable semi-annually. They will mature Dec. 15, 1953, but may be redeemed at the option of the United States on and after Dec. 15, 1949. The notes will also be dated

Dec. 15, 1936, and will bear interest from that date at the rate of 1¼% epr annum payable semi-annually. The notes will mature on Dec. 15, 1941, and will not be subject to call for redemption before that date. Both the bonds and will mature on Dec. 15, 1941, and will not be subject to call for redemption before that date. Both the bonds and notes are exempt from such taxation as is accorded previous issues of similar securities. The financing will increase the public debt only by about \$300,000,000, inasmuch as the Treasury must refund in cash \$400,377,000 of Treasury bills maturing on Dec. 15, and also meet about \$138,000,000 of interest on the public debt payable at that time. Maturing not s not tendered in exchange for the new securities will also be paid off in cash by the Treasury.

Besides carrying low interest rates, the Dec. 15 financing eliminated the clause in previous offerings under which the small investors were given preferential treatment in the allotment of subscriptions. As to comment by Secretary Morgenthau at a press conference on Dec. 6 regarding the elimination of this clause, and also on the low interest rates quoted in the latest financing, Washington advices, Dec. 6, to the New York "Times" of Dec. 7, said:

Abuses have been uncovered under the plan of giving preferential treat-

Abuses have been uncovered under the plan of giving preferential treatment to small subscribers, Secretary Morgenthau said at a press conference. In one instance individual subscriptions were made in small amounts in the names of numerous officers and employees of a single bank, and in another case subscriptions were sent in by 21 members of a family. In the allocation of cash subscriptions to Government bonds, issues of which are commonly oversubscribed, the policy has been to allot small subscriptions in full and make allocations for the larger subscriptions on a sliding percentage scale.

sliding percentage scale.

sliding percentage scale.

From 1933 to June, 1935, full allotment has been given all cash subscriptions not exceeding \$10,000, and since that time the preference has been given to individual subscriptions not over \$5,000.

In the present offering the Treasury expects to apply a single percentage in making allotments to all subscriptions, large and small. Under the new system, to be tried out at least once, it was indicated, to see how it works, every one who made a subscription would get an "even break." It was felt that the new policy might reduce the "padding" of bids.

When it was remarked that the new plan would result in bidders for small lots of the bonds not obtaining the full amount sought, it was stated in reply that the Treasury's so-called "baby bonds" were available to small investors, a consideration not present when the old system of granting preferential treatment to the small subscriptions was started.

#### Low Interest Rate

Recent bond issues have been offered at  $2\frac{34}{8}$  interest and are selling at a premium in the open market. Since the issue of  $2\frac{3}{8}$  consols in April, 1900, and issues of  $2\frac{3}{8}$  Panama Canal bonds in August, 1906, and November, 1908, the new issue carries the lowest interest quoted on any long-term bond offered publicly by the Government, a fact to which Mr. Morgo called attention.

e consols and Canal bonds, however, carried the circulation privilege, was responsible for their marketability at the low rate fixed. They were retired in connection with the program for retirement of national

The new Treasury  $1\frac{1}{4}$ % notes carry the lowest interest rate of any note of a similar maturity publicly offered. There have been several five-year issues paying  $1\frac{1}{2}$ % and a five-year issue offered last June carried  $1\frac{1}{2}$ %. The new rates on bonds and notes attracted unusual attention because

of the recent intimation by the Board of Governors of the Federal Reserve System that action would be taken again, either in January or February, to increase reserve requirements of member banks to obtain better credit control and reduce excess reserves

Regarding the present financing's effect on the public debt, we take the following Washington advices, of Dec. 6, from the New York "Herald-Tribune" of Dec. 7:

While the \$300,000,000 of new money is the smallest raised for any quarter since December, 1933, it will increase the national debt to another new high, \$34,141,777,000, the top of money owed by the Government during all of its history except for a brief period last June, when the bonus bonds issued to World War veterans were being redeemed.

Under one method of calculation, the public debt, as a result of current financing, could be placed at \$34,441,777,000, since the Treasury for a period of six weeks is issuing \$50,000,000 a week of additional Treasury bills. On the assumption that these bills, due on March 16, will be paid off through an issue of securities, as the \$400,000,000 of Treasury bills now maturing are being paid off, an additional \$300,000,000 would be added to the \$34,141,777,000 figures. the \$34,141,777,000 figures.

#### Highest Debt in History

A public debt of \$34,441.777,000 would be the highest in history, about \$100,000,000 above the record debt in June, resulting from payment of the bonus, it was said. It would be about \$300,000,000 more than the \$34,-188,543,000 debt which the President estimated, as of the end of the present fiscal year ending June 30, 1937. Mr. Roosevelt, however, pointed out in making the forecast last September that it might be necessary to ask the next Congress for additional money for relief, which in turn would mean added berowing. added borrowing

added borrowing

Today's offering exhausts the President's estimate, also made last
September, that the Treasury would borrow only \$750,000,000 of net new
money during the present fiscal year. With today's financing, the Treasury
will already have borrowed at least \$20,000,000 more than Mr. Roosevelt's
forecast. Mr. Morgenthau agreed that the estimates of \$750,000,000 no
longer held. The probability is that the Treasury will borrow at least
\$500,000,000 additional money before June, but the Secretary declined and
predicction, pending the White House request to Congress in January
asking for the additional money for relief expenditures.

At the lost quentrally financing data (Seat 15) the

asking for the additional money for relief expenditures.

At the last quarterly financing date (Sept. 15), the Treasury offered \$400,000,000 of 20-23-year 2¾% Treasury bonds of 1956-59 for cash and an additional amount of the bonds in exchange for maturing 1½% Treasury notes of series D-1936, due Sept. 15, 1936. This offering of bonds, although of a longer maturity than previous issues bearing a similar interest rate, also met with a ready response. Cash subscriptions to the offering amounted to \$5,129,722,700, of which \$469,965,250 were allocated; of the \$514,066,000 of 1½% notes which matured on Sept. 15, \$511,860,800 were tendered and accepted for the bonds. Reference to this financing of the Treasury was made in these columns of Sept. 12, pages 1645-46, and Sept. 19, page 1793.

Secretary Morgenthau's announcement on the new financing, issued Dec. 6 (for publication Dec. 7), follows:

eing, issued Dec. 6 (for publication Dec. 7), follows:

Secretary of the Freasury Morgenthau is today offering for subscription, at par and accrued interest, through the Federal Reserve banks, \$700,000,-000, or thereabouts, of 13-17-year 2½% Treasury bonds of 1949-53, and at the same time is offering an additional amount of the new Treasury bonds and an issue of 5-year 1½% Treasury notes of series C-1941, both on an exchange basis, par for par, and in payment of which only 2½% Treasury notes of series B-1936, maturing Dec. 15, 1936, or 3% Treasury notes of series C-1937, maturing Feb. 15, 1937, may be tendered.

The Treasury bonds of 1949-53 now offered for cash, and in exchange for Treasury notes maturing Dec. 15, 1936, and Feb. 15, 1937, will be dated Dec. 15, 1936, and will bear interest from that date at the rate of 2½% per annum payable semi-annually. They will mature Dec. 15, 1953, but may be redeemed at the option of the United States on and after Dec. 15, 1949.

The Treasury notes of series C-1941, now offered only in exchange for Treasury notes maturing Dec. 15, 1936, and Feb. 15, 1937, will be dated Dec. 15, 1936, and will bear interest from that date at the rate of 1½% per annum payable semi-annually. They will mature Dec. 15, 1941, and will not be subject to call for redemption before that date.

The Treasury bonds and the Treasury notes will be accorded the same exemptions from taxation as are accorded other issues of Treasury bonds and Treasury notes, respectively, now outstanding. These provisions are specifically set forth in the official circulars issued today.

Subscriptions will be received at the Federal Reserve banks and branches, and at the Treasury Department, Washington. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve banks and the Treasury Department are authorized to act as official agencies.

as official agencies.

With respect to cash subscriptions for the bonds, applications from banks and trust companies for their own account will be received without deposit but will be restricted in each case to an amount not exceeding one-half of the combined capital and surplus of the subscribing bank or trust company and cash subscriptions from all others must be accompanied by payment of 10% of the amount of bonds applied for. With respect trust company and cash subscriptions from all others must be accompanied by payment of 10% of the amount of bonds applied for. With respect to exchange subscriptions, either for the Treasury bonds or for the Treasury notes, such subscriptions should be accompanied by a like face amount of either 2¾ % Treasury notes of series B-1936, maturing Dec. 15, 1936, 13% Treasury notes of series C-1937, maturing Feb. 15, 1937, both of which will be accepted at par, and with respect to the notes of series C-1937 accrued interest will be paid to Dec. 15, 1936.

The right is reserved to close the books as to any or all subscriptions or classes of subscriptions at any time without notice. All subscriptions will be received subject to allotment and subject to the reservations set forth in the official circulars. Subject to such reservations, exchange subscriptions will be allotted in full. Payment for any bonds or notes allotted must be made or completed on or before Dec. 15, 1936.

In order to provide an equitable allotment and distribution of the bonds offered for cash among all classes of subscribers, all banking institutions and others concerned are again urged to cooperate in the manner outlined in the letter of May 27, 1936, addressed by the Secretary of the Treasury to the President of each Federal Reserve Bank, and made public at that time. The amount of Treasury notes of series B-1936-maturing on Dec. 15, 1936, is \$357,921,200, and of series C-1937-maturing Feb. 15, 1937, is \$428,730,700, any of which may now be exchanged for the Treasury bonds are payable on Dec. 15, 1936.

The following are the official Treasury Department

The following are the official Treasury Department circulars:

#### UNITED STATES OF AMERICA 21/2 % Treasury Bonds of 1949-53

Dated and bearing interest from Dec. 15, 1936. Due Dec. 15, 1953 Redeemable at the option of the United States at par and accrued interest on and after Dec. 15, 1949

Interest payable June 15 and Dec. 15 1936—Department Circular No. 572—Public Debt Service Treasury Department, Office of the Secretary, Washington, Dec. 7, 1936.

#### I. Offering of Bonds

1. Offering of Bonds

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, approved Sept. 24, 1917, as amended, invites subscriptions, at par and accrued interest, from the people of the United States for 2½% bonds of the United States, designated Treasury bonds of 1949-53. The amount of the offering is \$700,000,000, or thereabouts, with the right reserved to the Secretary of the Treasury to increase the offering by an amount sufficient to accept all subscriptions for which I reasury notes of Series B-1936, maturing Dec. 15, 1936, or Treasury notes of Series C-1937, maturing Feb. 15, 1937, are tendered in payment and accepted.

#### II. Description of Bonds

accepted.

II. Description of Bonds

1. The bonds will be dated Dec. 15, 1936, and will bear interest from that date at the rate of 2½% per annum, payable semi-annually on June 15 and Dec. 15 in each year until the principal amount becomes payable. They will mature Dec. 15, 1953, but may be redeemed at the option of the United States on and after Dec. 15, 1949, in whole or in part, at par and accrued interest, on any interest day or days, on four months' notice of redemption given in such manner as the Secretary of the Treasury shall prescribe. In case of partial redemption the bonds to be redeemed will be determined by such method as may be prescribed by the Secretary of the Freasury. From the date of redemption designated in any such notice, interest on the bonds called for redemption shall cease.

2. The bonds shall be exempt, both as to principal and interest, from all taxation now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority, except (a) estate or inheritance taxes, or gift taxes, and (b) graduated additional income taxes, commonly known as surtaxes, and excess-profits and war-profits taxes, now or hereafter imposed by the United States, upon the income or profits of individuals, partnerships, associations, or corporations. The interest on an amount of bonds authorized by the Second Liberty Bond Act, approved Sept. 24, 1917, as amended, the principal of which does not exceed in the aggregate \$5,000, owned by any individual, partnership, association, or corporation, shall be exempt from the taxes provided for in clause (b) above.

3. The bonds will be acceptable to secure deposits of public moneys, but will not bear the circulation privilege and will not be entitled to any privilege of conversion.

4. Bearer bonds with interest coupons attached, and bonds registered as to principal and interest, will be issued in denominations of \$50, \$100, \$500, \$1,000, \$5,000, \$10,000 and \$100,000. Provision will be made

for the interchange of bonds of different denominations and of coupon and registered bonds, and for the transfer of registered bonds, under rules and regulations prescribed by the Secretary of the Treasury.

5. The bonds will be subject to the general regulations of the Treasury Department, now or hereafter prescribed, governing United States bonds.

#### III. Subscription and Allotment

1. Subscriptions will be received at the Federal Reserve banks and branches and at the Treasury Department, Washington. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve banks and the Treasury Department are authorized to act as official agencies. Others than banking institutions will not be permitted to enter subscriptions except for their own account. Cash subscriptions from banks and trust companies for their own account will be received without deposit but will be restricted in each case to an amount not exceeding one-half of the combined capital and surplus of the subscribing bank or trust company. Cash subscriptions from all others must be accompanied by payment of 10% of the amount of bonds applied for. The Secretary of the Treasury reserves the right to close the books as to any or all subscriptions or classes of subscriptions at any time without notice.

 The Secretary of the Treasury reserves the right to reject any sub-scription, in whole or in part, to allot less than the amount of bonds applied for, to make allotments in full upon applications for smaller amounts and for, to make allotments in full upon applications for smaller amounts and to make reduced allotments upon, or to reject, applications for larger amounts, or to adopt any or all of said methods or such other methods of allotment and classification of allotments as shall be deemed by him to be in the public interest; and his action in any or all of these respects shall be final. Subject to these reservations, subscriptions in payment of which Treasury notes of Series B-1936 or Treasury notes of series C-1937 are tendered will be allotted in full. Allotment notices will be sent out promptly upon allotment, and the basis of the allotment will be publicly announced.

#### IV. Payment

1. Payment at par and accrued interest, if any, for bonds allotted on cash subscriptions must be made or completed on or before Dec 15, 1936, or on later allotment. In every case where payment is not so completed, the payment with application up to 10% of the amount of bonds applied for shall, upon declaration made by the Secretary of the Treasury in his discretion, be forfeited to the United States. Any qualified depositary will be permitted to make payment by credit for bonds allotted to it for itself and its customers up to any amount for which it shall be qualified in excess of existing deposits, when so notified by the Federal Reserve bank of its district. Treasury notes of Series B-1936, maturing Dec. 15, 1936, will be accepted at par in payment for any bonds subscribed for and allotted. Freasury notes of Series C-1937, maturing Feb. 15, 1937, with coupon dated Feb. 15, 1937, attached, will be accepted at par in payment for any bonds subscribed for and allotted, and accrued interest on the maturing notes from Aug. 15, 1936 to Dec. 15, 1936 (\$9.94565 per \$1,000), will be paid following acceptance of the notes. Payment through surrender of Treasury notes of Series B-1936 or of Series C-1937 should be made when the subscription is tendered.

V. General Provisions

#### V. General Provisions

V. General Provisions

1. As fiscal agents of the United States, Federal Reserve banks are authorized and requested to receive subscriptions, to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve banks of the respective districts, to issue allotment notices, to receive payment for bonds allotted, to make delivery of bonds on full-paid subscriptions allotted, and they may issue interim receipts pending delivery of the definitive bonds.

2. The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulations governing the offering, which will be communicated promptly to the Federal Reserve banks.

HENRY MORGENTHAU JR., Secretary of the Treasury.

UNITED STATES OF AMERICA 11/4 % Treasury Notes of Series C-1941

Dated and bearing interest from Dec. 15, 1936. Due Dec. 15, 1941.

Interest payable June 15 and Dec. 15

1936—Department Circular No. 573—Public Debt Service.

Treasury Department, Office of the Secretary, Washington, Dec. 7, 1936.

#### I. Offering of Notes

1. Offering of Notes

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, approved Sept. 24, 1917, as amended, invites subscriptions, at par, from the people of the United States for 1¼% notes of the United States, designated Treasury notes of Series C-1941, in payment of which only Treasury notes of Series B-1936, maturing Dec. 15, 1936, or Treasury notes of Series C-1937, maturing Feb. 15, 1937, may be tendered. The amount of the offering under this circular will be limited to the amount of Treasury notes of Series B-1936 and of Series C-1937 tendered and accepted.

1. Description of Notes

1. The notes will be dated Dec. 15, 1936, and will bear interest from that

II. Description of Notes

1. The notes will be dated Dec. 15, 1936, and will bear interest from that date at the rate of 1¼% per annum, payable semi-annually on June 15 and Dec. 15 in each year. They will mature Dec. 15, 1941, and will not be subject to call for redemption prior to maturity.

2. The notes shall be exempt, both as to principal and interest, from all taxation (except estate or inheritenace taxes or gift taxes) now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority.

3. The notes will be accepted at par during such time and under such rules and regulations as shall be prescribed or approved by the Secretary of the Treasury in payment of income and profits taxes payable at the maturity of the notes.

of the Treasury in payment of income and profits taxes payable at the maturity of the notes.

4. The notes will be acceptable to secure deposits of public moneys, but will not bear the circulation privilege.

5. Bearer notes with interest coupons attached will be issued in denominations of \$100, \$500, \$1,000, \$5,000, \$10,000 and \$100,000. The notes will not be issued in registered form.

#### III. Subscription and Allotment

111. Subscription and Allotment

1. Subscriptions will be received at the Federal Reserve banks and branches and at the Treasury Department, Washington. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve banks and the Treasury Department are authorized to act as official agencies. The Secretary of the Treasury reserves the right to close the books as to any or all subscriptions or classes of subscriptions at any time without notice.

2. The Secretary of the Treasury reserves the right to reject any subscription, in whole or in part, to allot less than the amount of notes applied for, to make allotments in full upon applications for smaller amounts and

to make reduced allotments upon, or to reject, applications for larger amounts, or to adopt any or all of said methods or such other methods of allotment and classification of allotments as shall be deemed by him to be in the public interest; and his action in any or all of these respects shall be final. Subject to these reservations, all subscriptions will be allotted in full. Allotment notices will be sent out promptly upon allotment.

#### IV. Payment

1. Payment at par for notes allotted hereunder must be made or completed on or before Dec. 15, 1936, or on later allotment, and may be made only in Treasury notes of Series B-1936, maturing Dec. 15, 1936, or in Treasury notes of Series C-1937, maturing Feb. 15, 1937, which will be accepted at par, and should accompany the subscription. In the case of Treasury notes of Series C-1937 tendered in payment, coupons dated Feb. 15, 1937, must be attached to the notes when surrendered, and accrued interest from Aug. 15, 1936 to Dec. 15, 1936 (\$9.94565 per \$1,000), will be paid following acceptance of the notes.

#### V. General Provisions

V. General Provisions

1. As fiscal agents of the United States, Federal Reserve banks are authorized and requested to receive subscriptions, to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve banks of the respective districts, to issue allotment notices, to receive payment for notes allotted, to make delivery of notes on full-paid subscriptions allotted, and they may issue interim receipts pending delivery of the definitive notes.

2. The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulations governing the offering, which will be communicated promptly to the Federal Reserve banks.

HENRY MORGENTHAU JR., Secretary of the Treasury.

## \$1,315,052,424 Due United States Dec. 15 on War Debt —Finland Notifies of Intention to Pay—France Expresses Desire to Arrange Settlement of Debt

On Dec. 15 war debt payments will be due the United States in amount of \$1,315,052,424, representing \$155,093,973 of new payments on principal, interest and annuities due on Dec. 15, and \$1,159,958,451 of previous defaults. Formal notices were sent on Nov. 27 by the State Department to the 13 debtor nations advising them of the payments due. The nations are Belgium, Czechoslovakia, Estonia, Finland, France, Great Britain, Hungary, Italy, Latvia, Lithuania, Poland, Rumania and Yugoslavia. Finland, which is the only country not in default on its debt, had already advised the State Department that it will meet the amount due

from it on Dec. 15.

A desire of the French Government to arrange a settlement of her war debt due the United States was indicated in a statement issued by R. Walton Moore, Acting Secretary of State, at a press conference in Washington, Dec. 1. The French debt, on which payments have not been made since 1932, amounts to \$4,061,234,000, with accumulated interest. We Moore's statement follows:

Mr. Moore's statement follows:

Mr. Moore's statement follows:

For some time we have all noticed the press reports to the effect that the French Government desires to arrange a settlement of the debt.

Last Sunday we received a cablegram from Ambassador Bullitt mentioning a conversation he had with M. Delbos, French Minister of Foreign Affairs, the day before, during which several subjects were casually discussed, among them the debt.

M. Delbos expressed the desire above mentioned, but did not indicate if and when he would make an effort to negotiate with the United States or in that event what proposal he would or might make. There was no specification of the time or terms.

Of course, there was not or could not be anything for Ambassador Bullitt to communicate to the department except what was said by M. Delbos, as just stated.

just stated.

as just stated.

It cannot be too strongly said that the conversations were marked by nothing whatever in the way of definite proposals or opinions or even of specifications.

Ambassador Bullitt has, of course, let it be understood that he is not in a position to discuss the debts officially unless he should be authorized by this government to do so and, even then, would not be in a position to state or express any opinion of what would be the attitude of this government toward any proposal that might be submitted.

A resolution requesting the French Government to reopen negotiations with the United States on the war debt was introduced in the French Chamber of Deputies on Nov. 24 by Rene Richard. Action on the resolution was deferred by Rene Richard. Action on the resolution was deferred on Dec. 2 by the Foreign Affairs Commission of the Chamber.

# \$1,500,000,000 Realized by Both State and Federal Governments Each Year in Overlapping Taxes— Treasury Survey Reveals Eight Imposts Yielding Revenue to Both

Revenue to Both

The Federal Government and State governments each receive approximately \$1,500,000,000 annually from overlapping taxes, according to a Treasury survey made public on Nov. 29. The analysis showed that during the fiscal year ended July 1, 1935 collections from eight representative State-imposed taxes aggregated \$1,665,000,000, compared with \$1,263,000,000 from the same sources in 1930. Government statistics revealed that six of these eight taxes provided approximately \$1,350,000,000 in Federal revenues during the last fiscal year. The Treasury said that the survey was made because of "public interest and in response to repeated requests from State and local officials, and other individuals and organizations".

The Treasury analysis was commented upon as follows in a Washington dispatch of Nov. 29 to the New York "Journal of Commerce":

of Commerce":

The report covers estate and inheritance taxes; individual income and corporation income taxes; gasoline taxes; motor vehicle registrations and license levies; general sales taxes; liquor excises, licenses and liquor store profits taxes, and tobacco excise and license taxes. Taxes imposed by

local governments under the general authority granted under the State laws are not included.

cal years named State collections of these taxes were as follows:

local governments under the general authority granted under the State laws are not included.

In the fiscal years named State collections of these taxes were as follows: In 1935, \$1,655,000,000; in 1934, \$1,376,000,000; in 1933, \$1,109,000,000; in 1932, \$1,165,000,000; in 1931, \$1,253,000,000, and in 1930, \$1,263,000,000.

"It may be noted," the report said, "that whereas aggregate collections from these taxes dropped by \$154,000,000, or by 12%, between 1930 and 1933, they increased by \$546,000,000, or by 49%, between 1930 and 1935. Net aggregate increase of 1935 collections over those of 1930 was \$392,000,000, or 31%."

The report further noted that "very substantial changes in the tax structures of a large number of States took place between 1930 and 1935." The number of States collecting income taxes from individuals or corporations or both were found to have increased from 19 in 1930 to 30 in 1935, as against only two in 1930. Twenty-three States reported collections from tobacco excise taxes and licenses in 1935, compared with 16 in 1930. All States except Alabama and Kansas reported collections from liquor excise taxes and licenses in 1935, and 12 States except Nevada, and the District of Columbia, collected estate or inheritance taxes, two additional States, Alabama and Georgia, having introduced such taxes in 1932.

"Collections from every one of the eight taxes here considered are concentrated in relatively few States," the report said. "Nearly one-half of the estate and inheritance taxes was collected by two States, New York and Pennsylvania, throughout the years 1930 to 1935, inclusive. Three States, Massachusetts, New York and Wisconsin, regularly collected considerably more than four-fifths of the individual income taxes, and four States, California, New York, North Carolina and Wisconsin, more than two-thirds of the corporation income taxes.

"Five States, California, Illinois, Michigan, New York and Ohio, collected three-fourths of the sales taxes in 1935; and three States, Louisiana, Ohio and Te

#### Status of Motor Taxes

"The motor taxes show lesser concentration, eight States collecting about half of the motor vehicle registrations and licenses, and about 45% of the gasoline taxes throughout the period. In the fiscal years 1934 and 1935, nine States collected 70% of the total liquor excise taxes, licenses and liquor excise taxes, licenses and

nine States collected 70% of the total liquor excise taxes, licenses and liquor store profits."

In 1934, the only year on which data of this type were obtained, it was found that nearly \$318,000,000, or 23% of the aggregate collections from eight taxes covered was shared with local governments. Of the 45 States collecting liquor taxes, it was said, 1-9 shared the receipts with local governments.

## Senate Action in Removing from Office Judge H. R. Ritter Upheld by Court of Claims at Washington

The Court of Claims at Washington upheld, in a unanimous decision on Dec. 7, the validity of the removal by the United States Senate, of Halsted L. Ritter, as Federal District Judge at Miami, Fla. The Senate action was referred to in our issue of April 18, 1936, page 2604. According to Associated Press accounts from Washington Dec. 7 it was said that the verdict of a court of impeachment is not subject to

judicial review. From the same accounts we quote:

Denying Judge Ritter's motion to call immediately on the Supreme Court for an interpretation of the impeachment laws, the Court of Claims gave its independent decision, which was taken here as a step in an appeal to the high tribunal.

to the high tribunal.

The Court of Claims ruled only on the question of jurisdiction.

It explained that the Constitution gave the Senate "the sole power to try all impeachments."

"Our conclusion is," the court said, "that we have no authority to review the impeachment proceedings held in the Senate and decide whether the accusations made against the plaintiff were such that he could properly be impeached thereon."

It declined to pass on the question of whether his acquittal on the first six articles was a "bar to prosecution under the seventh."

# Legal Status of "Specialists" as "Dealers in Securities" Determined by United States Supreme Court in Rulings Involving Income Tax Deductions in Inventory of Accounts—Decisions in Case of Albert Fried & Co. and Members of Schafer Bros.

Pointing out that important Federal income tax problems of brokers and dealers were the subject of two clarifying opinions and one order by the United States Supreme Court on Dec. 7, the Washington correspondent of the "Wall Street Journal" stated that the High Court definitely established the legal status of dealers and brokers and "specialists" under the revenue statutes and Treasury regulations. These advices went on to say:

In the opinion covering "specialists," the Court decided in favor of the partnership firm of Albert Fried & Co., holding that "specialists" on the New York Stock Exchange are in fact "dealers or merchants" in respect of the securities wherein they specialize. It ruled therefore that they are entitled to the benefit of Article 105 of Treasury Regulation 74 under which dealers may inventory their holdings and compute tax liability on that basis.

#### Denied Review in Vaughan Case

In conformity with this decision, the Court denied the Government a review in the case of Vaughan & Co. and William W. Vaughan. Vaughan & Co. specialized in certain securities, and in 1929 inventoried at the market their holdings in the securities in which they specialized. The Court of Appeals, Second Circuit, approved this method of computing tax insofar as the securities specialized in by Vaughan & Co. are concerned. The Supreme Court refused to disturb this conclusion.

Another Supreme Court convince vectored in the least taxes were

The Supreme Court refused to disturb this conclusion.

Another Supreme Court opinion yesterday involving broker taxes was a decision against the partnership of Schafer Bros., New York City. In this case the Court held that securities in the trading account of the firm could not be inventoried at the market price. It thereby sustained the ruling of the Commissioner of Internal Revenue who raised the taxable income of Schafer Bros. in 1929 by \$511.667.

The specific ruling of the Commissioner was that the partnership was not entitled under Section 22 (C) of the Revenue Act of 1928 to use the inventory method of determining gain or loss on securities held as a result of the firm's own trading activities in 1929.

Firm Not a "Specialist"

Firm Not a "Specialist"

In its opinion in the Schafer case, the Court said the Schafer Bros. firm was not a "specialist," and that it found no adequate reason for disturbing the Board of Tax Appeals' ruling. The Board, in upholding the Commissioner of Internal Revenue, had said:

"The stocks in dispute were purchased for the firm's own account solely in expectation of a rise in the market, for sale to anyone at a profit, 'as distinguished from a purchase to create a stock of securities to take care of future buying orders in excess of selling orders.' They were purchased solely in expectation of a rise in the market, for the partnership's own account for resale, to any buyer, at a profit. The meaning of 'dealer in securities' as defined in the controlling regulation, has been considered many times by the courts, and this Board. It is limited to one who, as a merchant, buys and sells securities to customers for the profit thereon" Government counsel, who had objected to the inclusion of "specialists" under the definition of a "dealer in securities" for Federal income tax purposes, stated after the Supreme Court session Monday that they had done so largely because "specialists" were not specifically mentioned either in the Revenue Act or the Treasury regulations

# Right of Congress to Levy Payroll Tax on Employers For Unemployment Provision of Social Security Act Upheld By Federal District Judge Sweeney in Boston—Ruling In Case Brought By Stockholder of Boston & Maine RR.

A ruling upholding the right of Congress to levy a payroll A ruling upholding the right of Congress to levy a payroll tax on employers for the unemployment compensation provision of the Federal Social Security Act was handed down on Dec. 7 by Judge George C. Sweeney in the Federal District Court of Boston. The ruling was given in answer to a petition by George P. Davis of Waltham, Mass., a stockholder of the Boston & Maine RR. Mr. Davis' application for an injunction to restrain the road from paying the tax was denied by Judge Sweeney. The bringing of the action was noted in our Dec. 5 issue, page 3553. In the Boston "Transcript" of Dec. 7 it was noted that the action was the first to test the validity of the law. By request of the petitioner, who was represented by Edward F. McClennen of Boston, Judge Sweeney, according to the "Transcript", ruled directly on the constitutionality of the act. The paper from which we quote went on to say:

which we quote went on to say:

This was for purposes of appeal. Mr. McClennen took an exception to the ruling, indicating his intention to carry the case to the United States Circuit

ruling, indicating his intention to carry the case to the United States Circuit Court of Appeals.

Today's decision holds the Social Security tax to be valid, that enactment of the law was not in excess of the legislative powers of Congress, that payment of the tax is for the general welfare, and that Title IX (of the Social Security Act), is constitutional.

Judge Sweeney announced his decision from the bench, summarizing its major points, then dismissing the bill seeking an injunction against the Boston & Maine.

Boston & Maine.

For all practical purposes, the railroad dropped out of the case and in any subsequent litigation the Government will defend the law.

The decision concluded as follows:

"I therefore rule that the tax imposed under Title IX of the Social Security Act is a valid excise under the taxing powers imposed in Congress, that it does not exceed the limitation of uniformity, that it is to provide for the general welfare of the United States and is therefore constitutional."

Treating the purpose of the tax paid in the Court both about the second states.

for the general welfare of the United States and is therefore constitutional."

Treating the purpose of the tax paid in, the Court held that "the Act on its face plainly is one for the purpose of raising revenue to go into the several welfare funds of the United States. It is out of this general fund that any appropriations of Congress must be made for relief or other purposes. It is an Act to provide for the general welfare of the United States."

Referring to a question on the type of tax, whether it be direct, duty or excise, Judge Sweeney said: "In this case we are concerned only with the question whether the tax sought to be imposed is a valid exercise of the power of Congress to levy and collect the tax as an excise.

"In the light of many taxes which have been held valid as excises, I am of the opinion that the tax laid by Title IX is valid as an excise."

Mr. Davis also is the plaintiff in another action against the Social Security Act. This action challenges both the Old Age Pension tax and the Unemployment Insurance tax. In the second case he is suing as a stockholder in the Edison Electric Illuminating Co.

## Ohio Case May Determine Question of States' Rights in Connection with Federal Social Security Act

in Connection with Federal Social Security Act
A court suit which has prevented the Ohio Civil Service
Commission from selecting social workers may result in an
important test of how far the Federal Government can go
in compelling States to adhere to its standards for such
persons, it was disclosed on Nov. 28, when officers of the
Commission said that they believed the case is the first
challenging a State's civil service organization's efforts to
fulfil the requirements of the Federal Social Security Board.
The Commission recently canceled oral examinations for
approximately 900 social security jobs. Associated Press
advices of Nov. 28 from Columbus, Ohio, described the suit
as follows: as follows:

Horace S. Keifer, lawyer, who obtained an injunction restraining the Commission from holding further examinations and certifying eligible lists for appointments to welfare positions, contends that the qualifications set up for five types of jobs are "arbitrary and a gross abuse of discretion." He represents three persons who were unable to qualify for positions in the aid for the blind and for dependent children activities of the social security represents.

program.

He said in his petition that the Civil Service Commission "was informed and had good reason to believe that if said qualification were not adopted and adhered to by it, large sums of money, representing grants in aid to the State under the provisions of the Federal Social Security Act, would be withheld by the Social Security Board."

Opponents of the job qualifications object principally to that of one to three years' full time paid experience in social welfare work.

Hundreds of persons who have spent years in social welfare work are said to be barred from qualifying for the Social Security Boards because they were not salaried welfare workers.

"Original Cost" Order by FCC Is Upheld by United States Supreme Court—Unanimous Decision Denies Contention by Telephone Companies that Rule Is "Arbitrary" Rule Is "Arbitrary

Rule Is "Arbitrary"

The United States Supreme Court, in a unanimous opinion presented by Justice Cardozo on Dec. 7, upheld the "original cost" provision of the Federal Communication Commission's order for a uniform system of accounting by telephone companies. The American Telephone & Telegraph Co., 36 other companies under the Bell System and seven independents, had opposed the "original cost" order, together with one stipulation that certain charges shall be "just and reasonable," and another dividing plants in present use from those held for future use. Both these stipulations were also unanimously sustained by the Supreme Court. Justice Cardozo denied the complaint that the orders were "harsh and arbitrary." The ruling was described as follows in a Washington dispatch of Dec. 7 to the New York "Times":

Powers to make orders for the accounting and bookkeeping of the tele-

Powers to make orders for the accounting and bookkeeping of the telephone companies had previously been lodged with the Interstate Commerce Commission, which had framed a revised set of rules effective Jan. 1, 1933. But the Communications Commission, taking over this authority, drew up new rules, which were to take effect last January.

The American Telephone & Telegraph Co. and others brought suit in the Federal Court for the Southern District of New York. There a three-judge court sustained the Commission's orders, and they were upheld today by the Surreme Court.

judge court sustained the Commission's orders, and they were upheld today by the Supreme Court.

The order principally opposed was that defining the "original cost" of property to the company which first owned it and dedicated it to the public use, and requiring that the accounting company must enter such original cost in its property investment accounts.

An account designated "telephone plant acquisition adjustment account" must contain the difference between the actual or estimated "original cost" and the amount really paid for the property.

Justice Cardozo explained that under the "original cost" provisions there must be four new balance sheets, namely, Telephone Plant in Service Telephone Plant Under Construction, Property Held for Future Telephone Use, and Telephone Plant Acquisition Adjustment. Describing the functions of each account, he stated:

"The sum of the three accounts which represent the original cost of property acquired by the accounting company from other telephone utilities may be less or greater than the investment in such property by the account-

company itself.

"The difference is taken care of by the account, telephone plant acquisition adjustment (a rule), which provides that the amount recorded in this account with respect to each property acquisition shall be disposed of, written off, "or made for the amortization thereof in such manner as the Commission may direct."

## Statement by President Fogarty of North American Co. on Supreme Court Ruling on Cases Affecting Public Utility Holding Company Act

It was pointed out on Dec. 8 by J. F. Fogarty, President of the North American Co., that the ruling by the United States Supreme Court on Dec. 7 on the Utility Act cases was simply on the question of court procedure, and not on the merits of the cases, in the suits brought "by the North American Co. and American Water Works & Electric Co. to enjoin permanently the enforcement of the provisions of the Public Utility Holding Company Act against these companies." Mr. Fogarty added:

In these two cases the proceedings so far before the courts have dealt.

panies." Mr. Fogarty added:

In these two cases the proceedings so far before the courts have dealt solely with the question of whether these suits should be brought to trial in the lower Federal Court without awaiting final decision by the United States Supreme Court in the Government's suit against Electric Bond & Share Co. The District Court of the District of Columbia on last Jan. 6 granted the Government's motion to stay the suits of the North American Co. and American Water Works & Electric Co. pending the outcome of that case. On June 22 the Court of Appeals reversed that decision.

The Supreme Court yesterday reversed the decision of the Court of Appeals, vacated the decision of the District Court of the District of Columbia, and remanded the two suits back to the latter court to determine the Government's motion for a stay in accordance with the principles laid down in the opinion accompanying the decision. The Supreme Court stated that it is "satisfied that the limits of a fair discretion are exceeded in so far as the stay is to continue in effect after the decision by the District Court in the suit against the Bond & Share Co., and until the determination by this Court of any appeal therefrom." The Court also stated: "For the monent we fix the uttermost limit as the date of the first decision in the suit selected as a test, laying to one side the question whether it should even

monent we fix the uttermost limit as the date of the first decision in the suit selected as a test, laying to one side the question whether it should even go so far."

On the question as to whether the stay should be allowed to continue even for the short time that now remains until the decision of the New York District Court in the Electric Bond & Share suit, the Supreme Court indicates that the burden is upon the Government to show just ground for a stay even of this shorter length, and that no such showing has thus far been made by the Government.

made by the Government.

Since the Government has undoubtedly made all the showing it can make in support of this stay, we believe this decision opens the way for a prompt test of the constitutionality of the Utility Holding Company Act upon issues applicable to our own companies that are not presented in the Electrict Bond & Share case.

# Government Wins Point in United States Supreme Court Ruling on Utility Act Cases—Tribunal Upholds Stay Until Government Suit Against Electric Bond & Share Co. Is Decided

The Government on Dec. 7 obtained a partial victory in the legal controversy regarding the validity of the Utility Holding Company Act of 1935, when the United States Supreme Court by a unanimous order remanded to the consideration of the Federal District Court the Government's petition to stay a number of suits brought by utilities companies in the District of Columbia until the constitutionality of the law is decided in the Government's suit against the Electric Bond & Share Co. and its affiliates. The Supreme

Court directed the District Court to determine the motion for a stay "in accordance with the principles laid down" in an opinion by Associate Justice Cardozo.

A Washington dispatch of Dec. 7 to the New York "Herald Tribune" outlined this opinion as follows:

Tribune" outlined this opinion as follows:

This opinion did not find fault with the Government's strategy but declared that as a general matter "discretion was abused by a stay of indefinite duration in the absence of a pressing need." It argued the necessity for suppleness in the processes of justice, but it said the stay exceeded the limits of fair discretion in so far as it was to continue in effect after the decision by the New York District Court in the Electric Bond & Share suit. The District Court's stay here was to have lasted until the Supreme Court ruled on the Electric Bond case on appeal from the New York district. The opinion went on to state that the Supreme Court did not find it necessary to determine whether a stay was needed in the District of Columbia District Court.

Court ruled on the Electric Bond case on appeal from the New York district. The opinion went on to state that the Supreme Court did not find it necessary to determine whether a stay was needed in the District of Columbia District Court.

Government attorneys expressed some puzzlement over the opinion of the court, but greeted it with general approval and were satisfied with the net effect. Although the stay which they obtained in the District of Columbia cases a year ago was ordered to be reconsidered and a shorter duration for it advised, the purpose of the Government was accomplished. The injunction suits of the utility companies other than the Electric Bond & Share, already have been delayed for a year, and a further limited stay remains a possibility. Meanwhile, the Electric Bond & Share case has been advanced to a point where a district court decision in New York is expected momentarily, and this case is held certain to be the first to reach the Supreme Court, the objective sought all along by the Government. The utility holding company cases involved in the decision as to a stay today were those of the North American Co. and the American Water Works and Electric Co. They were among a number of utilities who brought suit in the district court here last November to enjoin enforcement of the Holding Company Act on the ground that it was unconstitutional. The Government complained that the extent of the utility suits would clog the courts and asked for the stay pending decision in the Electric Bond & Share case initiated in New York. The stay was granted Jan. 9, last, despite the fact that the power of the Court in this respect was contested. The Court of Appeals of the District of Columbia reversed the lower court's order and remanded the case for further proceedings in the District Court. The Government appealed.

A reference to the Supreme Court's hearing on arguments

A reference to the Supreme Court's hearing on arguments in the case appeared in these columns Nov. 14, page 3079.

# United States Supreme Court Unanimously Upholds State Laws Prohibiting Sale of Trademarked Goods Below Prices Fixed by Producers—Decisions Vali-date California and Illinois Statutes

The United States Supreme Court on Dec. 7 handed down two unanimous opinions, upholding California and Illinois "fair trade" laws prohibiting the sale of standard trademarked and labeled products at prices fixed below those of the producers. Justice Stone, who is ill, did not participate in the decisions, which were delivered by Justice Sutherland. The ruling distinguished between the right of the retailer in property bought for resale and in his right in the good-will of the manufacturer, as represented by his trade-mark on the merchandise. The court said that the title to the trade-mark did not pass, and therefore the manufacturer had the right to set the sale price of the merchandise and the trade-mark considered together.

trade-mark and not pass, and therefore the manufacturer had the right to set the sale price of the merchandise and the trade-mark considered together.

The decisions were summarized as follows in a Washington dispatch of Dec. 7 to the New York "Times":

There were two cases on the Illinois law and two on the California statute. The opinion is expected to have a far-reaching effect on retail practices, since 14 States have similar laws. A New Jersey law with almost identical purposes and language has been declared invalid by Vice-Chancellor Alfred A. Stein.

Section 2 of the Feld-Crawford Act of New York is word-for-word identical with Section 2 of the Illinois Act upheld by the court. Thus the decision is assumed to have the practical effect of a reversal of the New York Court of Appeals ruling.

The court chose to take the cases involving the Illinois State law as the principal text for its opinion, merely remarking that the same issues were presented by the California cases.

In one of the Illinois cases, Seagram-Distillers Corp., a wholesale liquor company distributing Seagram's whiskey and other liquors sought an injunction against the Old Dearborn Distributing Co., which has a chain of four retail liquor stores in Chicago, to prevent the retailing company from selling Seagram products at retail prices below those fixed in contracts executed between the two companies.

The injunction was granted and upheld by the Supreme Court of Illinois, whence it was brought to the Supreme Court on writ of certiorari. Affirmation of the State court's decision constituted the validation of the law.

The other case was a similar suit by the Joseph Triner Corp. of Illinois.

Affirmation of the State court's decision constituted the validation of the law.

The other case was a similar suit by the Joseph Triner Corp. of Illinois, agents for Schenley products, against Carl W. McNeil, doing business as McNeil's Liquor Store, except that it was stipulated that no contract had been executed and that the liquor on which the retailer had cut the prices had not been bought from the Triner Corp.

The two California cases involved the same principle in the same manner. They originated when injunction suits were brought by the Pyroil Sales Co. against the Pep Boys, Manny, Moe and Jack, of California, and by Max. Factor & Co., and Sales Builders, Inc., against Clarence G. Kunsman. These cases came from the Supreme Court of California, whose judgments upholding the law were affirmed.

The decision, in the opinion of many observers, opened the way for at least a partial revival of portions of the Retail Code under the National Industrial Recovery Act through State action. It was recalled that one of the bitterly fought issues in that code was the discussion of the banning of "loss leaders," or the practice of selling nationally known and standardized brands at less than the manufacturers' resale prices in order to attract customers into the store. customers into the store.

Extra Christmas and New Year Holidays Granted Federal Workers by Executive Order

In an Executive Order issued at the White House on Nov. 27, President Roosevelt ordered that Federal employees be given extra time off over the Christmas and New Year

holidays. The Order provides that all offices in Washington, D. C., be closed at 1 p. m. Dec. 24, the day preceding Christmas, and all day Jan. 2; Dec. 26 is a legal holiday in the District of Columbia. It also provides that all employees in the field service of the executive departments, independent establishments and other agencies of the Government, excepting those excluded for public reasons, shall be given similar time off as those located in Washington.

# Federal District Court in Richmond Grants Temporary Injunction Restraining Collection of "Windfall Tax"—Follows Similar Action by Harrisonburg (Va.) District Court

(Va.) District Court

On Dec. 1, Judge Robert N. Pollard, in the United States District Court in Richmond, Va., granted a temporary injunction to two processing firms restraining N. B. Early, Virginia collector of internal revenue, from collecting the so-called "windfall tax." The firms granted the injunction are the Rapidan Milling Co. and the Mine Run Roller Mills. Attorneys for the plaintiffs contended the tax, levied under the Revenue Act of 1936 to reach 80% of the processing tax lost with the invalidation of the Agricultural Adjustment Act, was unconstitutional, it was stated in the Richmond "Times-Dispatch" on Dec. 2, which added:

Sterling Hutcheson, United States district attorney, and Mills Kitchin.

Dispatch" on Dec. 2, which added:

Sterling Hutcheson, United States district attorney, and Mills Kitchin, special assistant attorney-general, argued the court did not have jurisdiction in the injunction proceedings.

Judge Pollard's order restrains Mr. Early from "requiring or attempting to require the filing of a return by the plaintiffs under Title 3 of the Revenue Act of 1936" and enjoins him from "assessing or attempting to assess or collecting or imposing a lien upon the property of the plaintiffs for any tax claimed to be due by the plaintiffs commonly known as a tax on unjust enrichment (windfall tax)."

The decision also relieved the Rapidan Milling Co. and the Mine Run Roller Mills of filing a return in connection with this particular type of assessment so long as the order remains.

Judge Pollard required a \$500 bond of the collector of internal revenue and Government attorneys noted an appeal to the Fourth Circuit Court of Appeals.

and Government attorneys noted an appear to the Salas Appeals.

In reaching the decision, Judge Pollard concurred with Judge John Paul, who on Nov. 23, granted a temporary order in United States District Court in Harrisonburg restraining Mr. Early from collecting the windfall tax on levies returned to the Shenandoah Milling Co. when the Agricultural Adjustment Act was declared unconstitutional.

Neither court, however, ruled on the constitutionality of the "unjust enrichment" tax which allows levies up to 80% on the processing monies returned when the AAA died.

Another Robertson, who represented the plaintiffs in the cases here

returned when the AAA died.
Archibald Robertson, who represented the plaintiffs in the cases here and in Harrisonburg, contended the Government is attempting to collect a tax on a leavy held unconstitutional, which, he said, makes it no tax at all. Although Judge Pollard made no comment concerning the constitutionality of the tax, Judge Paul said he had his own doubts as to its constitutionality and "would like to hear" the Government's views along this line.

## Time Extended to Dec. 15 for Filing of Employees' Social Security Forms—Requirements Where Employee Is Known Under a Name Other than That on Employer's Payrolls

on Employer's Payrolls

The Social Security Board at Washington announced on Dec. 6 that under a Treasury decision provision was made for an extension of time from midnight Saturday, Dec. 5, until midnight Tuesday, Dec. 15, for the filing of employees' application forms for Social Security accounts under the Federal Old-Age Benefits program.

Expressing appreciation of the cooperation evidenced on the part of employers and employees in the task of setting up Social Security account numbers for some 26,000,000 workers, the Board indicated that because of the many requests for information which had been received from employees, and the time necessary to answer those requests, an extension of the final date for filing had been decided upon. It was added that while reports from its field offices indicated to the Board a last-minute rush had developed in indicated to the Board a last-minute rush had developed in which thousands of employees had filed their applications on Dec. 5, it nevertheless seemed apparent that many would find themselves unable to do so before midnight that day—the official time limit for filing.

References to the forms required to be filed by employers and employees under the Social Security Act incident to

and employees under the Social Security Act incident to Old-Age Benefits was made in these columns Nov. 7, page 2936, and Nov. 21, page 3245.

In accordance with an opinion of the Bureau of Internal Revenue, the Social Security Board announced on Dec. 4 that employees, in filling our applications for Social Security account numbers, should use the name by which they are known on the payroll of their employer. This information was made public in response to inquiries from many parts of the country.

was made public in response to inquiries from many proof the country.

The Social Security Board added that any evidence or statement thought necessary to explain a difference between the payroll name and the name as shown by vital records, such as birth certificates, should be either attached to the application card or forwarded separately to the Wage Records Office of the Social Security Board in Baltimore.

# Examination by SEC of Investment Trusts and Invest-ment Companies—J. B. Lovelace of Investment Co. of America Recommends Enactment of National Investment Act

A recommendation that there be enacted a national investment Act was made on Dec. 3 by J. B. Lovelace,

President of the Investment Co. of America, at the hearing before the Securities and Exchange Commission on investment trusts. In presenting his views Mr. Lovelace said:

I feel that consideration should be given by the Commission and the investment companies looking toward a proposal to Congress for the enactment of a national investment act, under which investment companies could acquire Federal charters, along the line of the National Banking Act, the law to be administered by the Commission in a manner similar to that in which the leading State insurance Commissions now administer their respective insurance. ctive insurance Acts.

spective insurance Acts.

Companies qualifying could have uniform accounting which I feel should provide that all profits or losses realized from the turnover of securities held more than one year should be carried to, or charged to, surplus and no taxes should be paid on any such profits or deductions allowed for any such losses. Gains or losses realized on securities held less than one year would be treated as trading profits or losses and carried into the income account along with dividend and interest income, fees earned and similar items, and this income should be subject to taxation at regular corporation

Mr. Lovelace expressed the view that "if investment companies are to perform useful investment functions and become really important factors in the financial field, it is logical to expect development along British lines." He went on to say:

Originally investment trusts represented the standardized investor. They sought to aggregate the funds of people ho were too nervous or too inexperienced to invest their own money. In that way they enabled this class of moneyed individual to secure financial benefits which had been otherwise out of his reach. In the period of evolution the functions expanded and trusts became less a means of precarious investment than a recognized and necessary factor in the money market.

In the matter of capitalization, Mr. Lovelace, according to advices from Washington to the New York "Times," favored the encouragement of what he described as a simple capital structure in which borrowing would be permitted, but limited to the point where "assets, after all liabilities, but before the debt, should equal or exceed 200% of the debt." The dispatch, Dec. 3, further said:

He also suggested that an investment company should not be permitted to invest more than 5% in any one security or in securities of any one company, except that underwriting commitments might be permitted in an amount equal to 10% of the assets, nor should it be permitted to own more than 10% of the voting stock of any company, nor more than 10% of the outstanding securities of any company except in the case of an

If there should be a mutual stock investment company set up along the lines of the present "open-end" trust, but with smaller override and much smaller redemption charges, the funds of which were always invested in stocks, and there should be a similar mutual company the investments of which were continuously kept in bonds, the adviser to the small investor could suggest putting 80% in the bond fund and 20% in the stock fund, or, in other instances, 75% in the stock fund and 25% in the bond fund.

The adviser would determine the type of commitment for his client, but the responsibility for maintaining the investments in a carefully selected list of stocks or bonds would rest with the management of the mutual company. The job for the investment trust manager would be one of selection and supervision, not of timing of commitments, and the charges for such a service might in consequence be only about half that of the usual investment counsel fee.

On the same day (Dec. 3) E. E. MacCrone of MacCrone

On the same day (Dec. 3) E. E. MacCrone of MacCrone & Co. of Detroit was also heard by the Commission. Mr. MacCrone, it is stated, was connected with the Investment Co. of America at its inception, but later relinquished his interest therein.

### Charles R. Gay Urges Business Men to Treat Economic Problems Realistically—Tells Buffalo Chamber of Commerce All Classes Should Recognize Recent Changes in Ecnomic Philosophies

Changes in Ecnomic Philosophies

Leaders of American industry were urged to become "more articulate" in championing sound couses, and to "read the signs of the times" in dealing with economic problems, in an address on Nov. 30 by Charles R. Gay, President of the New York Stock Exchange, before the Chamber of Commerce of Buffalo, N. Y. If corporate management betrays its obligations to public, employees or stockholders, Mr. Gay said, it will be subjected to "punitive restrictions." He pointed out that substantial readjustments in economic philosophies have occurred recently, and he predicted further such adjustments in the future. The rapid improvement in business, he declared, makes it imperative that business, banking, farmers, laborers and investors cooperate to insure that the benefits of improved conditions are experienced in all sectors of our economic life. all sectors of our economic life.

In urging cooperation between all elements of our eco-

In urging cooperation between all elements of our economic society, Mr. Gay said:

The business man whose concepts of economics are sound but who permits himself to lapse back into the old laissez faire attitude is going to do harm to himself and to all business. People have grown beyond narrow and provincial ideas about the utility of business; the die-hards still remaining in industry, banking and trade are going to have a hard time of it in the days ahead of us. As recovery gathers headway it will be well if the soporific thought of "letting well enough alone" fades from our minds. our minds.

our minds.

The cooperation of men from the digging of raw materials from the earth, or cutting the forest tree or from the deposits of savings in banks on to the construction of factory and railroad with the use of labor and capital will, as I see the forward vista, be a sounder cooperation than has been enjoyed in the past.

The kind of cooperation that I visualize will be based on much wider economic knowledge than we, as a people, possessed prior to the depression. Things may not so easily "be let alone," to drift along paths which are not secure even though they have long been trodden. An informed public will not tolerate a static economy in a changing world.

Aldrich said:

The kind of cooperation that I visualize will seek to hasten the conversion of production into more wages, more buying, better housing, savings above living costs, and these savings converted, in turn, into better facilities for cutting production costs. A revolving wheel, so to speak, the circumference representing the welfare of the entire Nation.

### W. W. Aldrich Urges Increase of Reserve Requirement to Legal Limit—Says Step Is Needed to Avert Artificial Boom—Banker also Suggests Revision of Federal Tax Structure

Reserve requirements should again be raised to the full limit allowed by law, and should then be left unchanged for many years, Winthrop W. Aldrich, Chairman of the Chase National Bank of New York City, said on Dec. 8 in addressing the Illinois Manufacturers Association at Chicago. This action is essential in averting a disastrous boom which would cause an unjustified rise in the prices of commodities, stocks and real estate, he declared. Mr. Aldrich, who spoke on "Business Recovery and Government Policy—National and International," also urged a Federal census of unemployment, as well as a revision of the existing tax structure "to the extent that it is necessary to permit capital to become venturesome again." The capital gains tax, he said, has no place in the general income tax system, and it exaggerates stock market booms and immobilizes large blocks of securities. He criticized the accumulation of a huge reserve fund under the new Federal Social Security Act, and said that this fund threatens the whole future stability of the plan itself. Mr. Aldrich stressed the desirability of placing the plan on a current cost basis. He praised the adontion of a monetary agreement by Greet bility of placing the plan on a current cost basis. He praised the adoption of a monetary agreement by Great Britain, France and the United States, and said that the pact creates a foundation for much economic improvement. In discussing Federal methods of credit control, Mr.

In discussing Federal methods of credit control, Mr. Aldrich said:

The Federal Reserve authorities have manifested definite concern with respect to the great volume of excess reserves, and have already taken one important step to reduce them. I refer to their action, announced on July 14 and effective Aug. 16 of this year, raising the reserve requirements of member banks by 50%. The subject is again under discussion, and there is rather widespread expectation of further action on their part.

I believe that the reserve requirements should again be raised by an equal amount to the full limit allowed by the law, an action which would reduce excess reserves (taking the figures of Dec. 2) from \$2,210,-000,000 to \$688,000,000. Reserve requirements were, I believe, put much too low in 1917, with the result that both the expansion of credit and the contraction of credit on the basis of increases or decreases in the volume of bank reserves moved too rapidly. I trust that the Federal Reserve authorities will in the near future raise reserve requirements to the full limit allowed by the law and then leave them unchanged, certainly for many years. I am assuming, in saying this, that excess reserves are still widely diffused among the individual banks of the country, as proved to be true when the August increase was made in reserve requirements. The Federal Reserve authorities will, of course, inform themselves with respect to this before they act, as they did last time. We ought to use the method of increasing reserve requirements as the first resort rather than the last resort, because, in a time when a real tightening of the money market is called for by a boom, there will be a large number of individual banks which will not have excess reserves even though excess reserves in the aggregate may be large. We could then use the more familiar methods of control through Federal Reserve open market operations and discount rate increases. These methods affect first the great money markets and the liquid banks, whereas the met

Reducing the excess reserves to \$688,000,000 by the suggested increase in reserve requirements would still leave a very great excess and would still leave a very easy money market. We should then, however, be in a position to act effectively with the older methods when a further reduction of excess reserves is compelled by boom symptoms.

## Low Money Rates Seen as Incentive to Speculation— Dr. A. W. Taylor, Before New York Chapter of American Institute of Banking, Warns Bankers Against Continuation of Federal Policies—R. N. Ball Urges Research into Problems of Banking Personnel

Present low money rates may drive many persons who formerly invested in bonds into speculative stocks, Dr. A. Wellington Taylor, Dean of the New York University Graduate School of Business, said on Dec. 7 before the Bankers Forum of the American Institute of Banking in New York City. Dr. Taylor also warned against the creation of a huge reserve to finance the Social Security Act. If the Treasury uses these funds to redeem government obligations as they mature, he said, both government securities and bank deposits would decrease, resulting in "one of the most drastic experiments in forced deflations that a country ever attempted.

tempted."
Raymond N. Ball, President of the New York State Bankers Association, told the Forum that adult education in banking personnel is growing in importance, and he advocated the establishment by the New York Association of a commission to undertake a continuing research into the banking requirements of the State.

James G. Blaine, President of the Marine Midland Trust Co. of New York, said that private banking interests and the Federal Government should cooperate in the interests of recovery. A private banking system which is not able to cooperate fully and constructively with the government, he said, militates against a prompter and more effective return to normal conditions. to normal conditions.

Dr. Taylor said, in part:

Dr. Taylor said, in part:

The small man in the street throughout past decades has been in the habit of keeping his savings in banks, receiving three to 4% interest on his money. At the present time, the interest on thrift accounts and savings deposits has been reduced to 2%, or even less in most cases. May that not be a deterrent to the thrift habits of our people? It cannot be said that the United States is fully developed and needs no more savings to be put into he capital goods of the country. We all know the degree of obsolescence which has taken place in many branches of industry; we are aware of the crying need for modern housing in many parts of our country. These needs can be satisfied on a sound basis only by applying the savings of the Nation. It cannot be denied that during a period when the government has had to finance deficits aggregating billions of dollars a low money rate policy was necessary for the government. However, we all hope that the era of large governmental deficits will soon be a thing of the past, for the people who have looked to the government for a tivelihood will find and are finding an increasing volume of employment in private industries; also the revenues of the government are mounting.

Is it not, therefore, of the utmost importance to inquire in an impartial way what the effects of continued low money rates will be on our economic future? Will not a continued low money rate policy drive a number of individuals who previously invested their funds in bonds into specularity stocks? Is this desirable? If this tendency is already prevalent, to what extent is it going on? Banks which operate trust departments are in an excellent position to study this question. Here, too, the impartial and unbiased findings of the banks ought to be a guide to policies of the government.

Mr. Rell in preving the desirability of harding research.

Mr. Ball, in urging the desirability of banking research,

Said:

The New York State Bankers Association numbers in its membership representatives of all these different groups. An Institute of Research for Banking, if sponsored by the Association, could be closely identified with the problems and affairs of the members, particularly through an agency which is functioning day in and day out throughout the year in continuous search for facts having a bearing on the multitudinous problems oi finance. The Institute would have ample opportunity to test its theories by practical experience. Its practical suggestions would be readily adopted. Such an Institute as we propose to establish should have broad interests and a will to cooperate with any agencies interested in the general problems of banking whether or not the interests of such agencies are confined within the borders of the State. It seems fair to assume that it would, within reasonable time, contribute much of value to the additional knowledge which must be acquired if we are, in common effort, to build for the future a banking structure which will stand the test of time. As its usefulness grows I can vision a real contribution on its part to the work of such organizations as the American Institute of Banking. The results of its efforts will be of value only as they are made available for use to all bankers and others interested in the field of finance. No agency is better equipped in personnel and in organization to make practical use of the findings of such an Institute than is the American Institute of Banking.

### R. S. Hecht Sees Great Gains Possible Through Tri-partite Monetary Pact—Banker Predicts Eventual International Currency Stabilization

The tripartite monetary agreement between Great Britain, France and the United States has already resulted in de France and the United States has already resulted in de facto exchange stabilization, and may eventually result in another international economic conference which will achieve permanent stabilization and world economic peace, Rudolph S. Hecht, Chairman of the Hibernia National Bank, told the New Orleans Association of Commerce on Dec. 3. In the view of Mr. Hecht the monetary pact will stimulate international commerce, particularly through an improvement of the French internal situation. He pointed out that while the agreement does not promise a return to the gold ment of the French internal situation. He pointed out that while the agreement does not promise a return to the gold standard on the former fixed basis, it will probably end "the viscious cycle of currency depreciation in which the world has traveled for so long, and bring the principal currencies of the world into something like the same relationships to each other as they were when the cycle of devaluation started." In discussing the faults of the former gold standard, Mr. Hecht said:

The old gold standard broke down, not because there was anything

ard, Mr. Hecht said:

The old gold standard broke down, not because there was anything fundamentally wrong with the principle of settling international balances in gold, but because the vast upheaval in world relations following the war made it impractical to continue it. England foresaw that the old automatic control of international affairs through the settlement in gold of all existing differences would no longer be practical, and that the stubility of the exchanges could in future be accomplished only by intelligent direction which took into consideration the many modern factors that enter into these international relationships. British financiers, accordingly, accepted this new order of things, and they argue that while the gold standard worked all right under old conditions it would be folly to believe that it could take care of the violent movements resulting from the flight and repatriation of capital and other similar abnormal movements. As early as 1929 this question of the gold standard was freely and realistically discussed in England, and this resulted in 1929 in the appointment of the Royal Commission which made its report in 1931, briefly called the MacMillon report. This report advocated that England should have a managed currency, and indeed it has had just that since it went off the gold standard in September, 1931. For, domestically, the currency is irredeemable and therefore entirely detached from gold, while internationally gold settlements are permitted so that the relationship of the pound to other gold currencies can be controlled and stabilized.

### Hundred Fifty Years of Philadelphia Banking Reviewed by John S. Sinclair, President of Federal Reserve Bank of Philadelphia in Address at Penn Athletic Club

Addressing the weekly luncheon of members of the Penn Addressing the weekly function of members of the Penn Athletic Club, in Philadelphia, on Dec. 3, John S. Sinclair, President of the Federal Reserve Bank of Philadelphia, stated that "the problem of how to manage and control our credit system in order to avoid excessive expansion and contraction and attain a reasonable degree of business stability still is with us as it was in the days of Robert Morris and Mathew Carey." Mr. Sinclair had for his subject, "One Hundred and Fifty Years of Banking in Philadelphia." After tracing the early history of banking in the city, Mr. Sinclair, according to the Philadelphia "Inquirer," said:

Sinclair, according to the Philadelphia "Inquirer," said:

At the beginning of this year there were in Philadelphia 55 banks, including savings institutions, and their total resources exceeded 2,225 millions. Their capital account was close to 290 millions as compared with 90 banks with a capital of 57 millions in 1890, an increase of about 409%. Total deposits of these banks early this year approximated 2,000 millions, while a liberal estimate as of January, 1890, placed it at 190 millions, an expansion of 253%. Philadelphia bank clearings, reflecting general settlements among the local banks, have grown from less than 1,300 millions in 1863 to a stupendous sum of almost 17,000 millions last year and reached the record high of 32,000 millions in 1929.

From this unadorned factual account it will be seen that Philadelphia banks have contributed a significant share to the advancement of this community and of the Nation.

I have the honor and responsibility of presiding over the Federal Reserve Bank of Philadelphia, an institution having assets of 800 millions, and I am aware of the problems and perplexities that are confronting our banks today. In magnitude and complexities they are greater than those of old because we have made great strides since the days of the colonies and the character of our problem is so much more involved.

### of Principles for Declaration Declaration of Principles for American Industry Adopted by National Association of Manufacturers at Convention in New York City—Industrial Leaders Urge Cooperation with Administration in Social Aims—Proposal by John R. McCarl At the final session on Dec. 10 of its annual convention held in New York City the National Association of Manfacturers adopted a "Declaration of Principles for American Industry," the basic principles of which is cited as follows: Better living better bousing, more of the necessities, comforts and luvuries American Industry

Better living, better housing, more of the necessities, comforts and luxuries of life, steadier work, more certainty of a job, more security for old age—these are the natural desires of every human being. They are the progressive objectives of American industry.

Accomplishments made possible through the American business system in raising the standard of living were enum-

erated in the declaration, which said:
We believe that the greatest future progress is possible under a competitive private enterprise, profit and loss system, which permits reward to the individual in proportion to his achievements and the risks incurred. It holds out to every youth the incentive of opportunity, and assures America of constantly new horizons of achievement.

A "pledge to Advancement" was contained in the declara-tion as follows:

tion as follows:

To continue to advance toward better living, we, as manufacturers, pledge to the future our skill, our efforts and our resources.

We pledge our cooperation to Government, local, State and national, in the furtherance of those measures which will promote the best interests of the American people.

Prosperity for a nation depends on productivity and peace. Productivity can be destroyed by internal dissensions, by labor conflicts and by wars. Industry seeks an era of good feeling.

We urge the Government to make an enumeration of the unemployed, defined as those able to accept work, willing to take it, and unable to get it, classified as to States and occupations and as to those who are unemployclassified as to States and occupations and as to those who are unemploy

Stating that "American industry welcomes the Administration's current moves toward a balanced Federal budget without higher taxes and the projected reorganization of Government agencies in the interest of efficiency and economy," the declaration added in part:

Government very properly should take through taxation from the income of production, as from other sources, such portion as is necessary to perform economically the constitutional functions imposed upon it. If too large a share of the income from production is drawn by taxation production costs rise, consumption slows down and the constructive effect of expanding

costs rise, consumption slows down and the constructive effect of expanding economic activity upon our standard of living is seriously retarded.

Adequate financial reserves are necessary for progress and stability. It is a basic responsibility of business to build up reasonable reserves during times of prosperity so that business may operate and combat the forces of depression whenever they set in. No penalty should be imposed upon ifinancial allocations set aside for emergencies and expansion. Reserves are indispensable to progress and stability and as such should be encouraged and fostered.

We offer our full consertion to the Federal Government in working out

We offer our full cooperation to the Federal Government in working out tax procedures that will accomplish these equitable objectives.

Industrialists should cooperate with the Federal Government in solving unemployment and other social problems arising out of the depression and in seeking to prevent or alleviate future crises of similar nature, it was asserted on Dec. 9 by principal speakers at the Congress of American Industry, constituting the 41st annual convention of the National Association of Manufacturers. Colby M. Chester, Chairman of the General Foods Corp. and President of the Association, in his keynote address urged cooperation with Association, in his keynote address urged cooperation with the Administration in seeking to further social and economic progress. E. T. Weir, Chairman of the National Steel Corp., said at a dinner on Dec. 9 that industry should try to solve human problems arising out of the depression because it was

human problems arising out of the depression because it was best equipped to do so.

John R. McCarl, former Comptroller General of the United States, who was a speaker at the Dec. 10 session, suggested with a view to aiding industry in reestablishing itself suggested a program to bring about better relations between Government, labor and industry. From the New York "Herald Tribune" we quote:

He recommended "a National Industrial Board, of limited membership—possibly nine; six to be chosen from industry, who would bring to the council table the practical problems of management and worker; these six o select three from other fields, an outstanding economist, a financier and

a student of government. All, however, while thus engaged would be so divorced from industrial activity as to be free to render the quality of service required, and such as could be rendered only by those who have acquired that ability and status which stamp them men of the Nation rather than merely industrialists or business men.

"Such a Board could be of valuable assistance to any administration in Washington, in the performance of its duties in giving effect to our Federal laws and in working out recommendations for the consideration of Congress, formulating and enacting wise and beneficial laws," Mr. McCarl continued.

#### Council for Industrial Progress Holds Conference in Washington—Speakers Include Major Berry, S tary Perkins and Senator Wheeler—Greetings -Greetings from President Roosevelt

President Roosevelt

A conference under the sponsorship of the Council for Industrial Progress was held in Washington on Dec. 10 and 11, and the speakers included Secretary of Labor Perkins, Assistant Attorney General John Dickinson, Senator Wheeler of Montana, and George L. Berry, Federal Coordinator for Industrial Cooperation and John G. Paine. Mr. Berry opened a forum on Dec. 10, following greetings from President Roosevelt. Mr. Dickinson then discussed industry and the anti-trust laws. The open discussion of industrial problems by representatives of management and labor was led by Mr. Paine, Chairman of the Music Publishers Protective Association, and William Green, President of the American Federation of Labor. The message from President Roosevelt, read by Major Berry, bore a White House date Nov. 16. It follows: Nov. 16. It follows:

Nov. 10. It follows:

I have learned with very great interest of your invitation for representatives of labor and industry throughout the country to meet on Dec. 10 and 11 with the Council for Industrial Progress for a conference, the principal purpose of which is to consider a program of industrial legislation.

I regret that absence from Washington will prevent me from greeting the conference in person. Nevertheless, through you I desire to extend to all present my hearty felicitations and warmest greetings. I trust that the forthcoming deliberations between representatives of labor and industry will, by advancing the best interests of each, promote the stability of our whole national economy.

As pioneers the path of the Council for Industrial Progress has not been free from difficulties, but I confidently expect that from its labors there

free from difficulties, but I confidently expect that from its labors there will come constructive thought which will hold and stabilize the gains we have already made while at the same time creating additional employment opportunities and generally improving industrial conditions.

opportunities and generally improving industrial conditions.

An item bearing on the conference appeared in these columns, Dec. 5, page 3561. At the first day's session, according to a dispatch Dec. 10 from Washington to the New York "Times," recommendations by labor of a four-point program of legislative action, including a 30-hour week bill to protect and extend the gains of recovery, and insistence by industrial management upon strict constitutional conformity in any future steps taken to regulate business were among the day's developments.

## National Maritime Strike Enters Sixth Week-in Ship Yard at Chester, Pa., Strike

National Maritime Strike Enters Sixth Week—Workers in Ship Yard at Chester, Pa., Strike

Entering its sixth week, the national maritime strike still shows no sign of settlement. The insurgent strike along the Atlantic and Gulf coasts, although not having the approval of the International Seamen's Union, continued this week to receive support of the various rank-and-file groups of the union, while at the Pacific Coast negotiations that were expected to end the strike of workers on coastwise lines failed. The strike at the Atlantic and Gulf ports was called on Nov. 1 by a "strike strategy committee" of the International Seamen's Union, headed by Joseph Curran, in sympathy with the West Coast strike, which went into effect on Oct. 30. Previous reference to the strikes was made in our issue of Dec. 5, page 3357.

Members of the Marine Engineers' Beneficial Association, one of the groups of the I. S. U. who have joined the insurgent strike along the Atlantic Coast, voted at a meeting in New York on Dec. 7 to continue support of the strike. This action was taken despite the fact that national officers of the Engineers' Association agreed on Dec. 6 with national officers of the Masters', Mates' and Pilots' Association to sever sympathetic relations with the strikers.

At meetings held on Dec. 7 at 14 port cities along the Atlantic and Gulf coasts, including New York City, members of the Eastern and Gulf Sailors' Association, the deck hands' group of the I. S. U., passed resolutions dropping their national officers and placing control of union affairs in the hands of local agents pending a general election. The Marine Firemen, Oilers and Watertenders' Union, another division of the I. S. U., also voted on Dec. 7 to remove its officers.

Although losing some support last week, when the French dock workers removed the boycott of American vessels, the insurgents' strike received encouragement this week when, on Dec. 7, a general strike was called at the Sun Shipbuilding & Drydock Co., at Chester, Pa., after a tanker, the

Along the Pacific Coast approximately 230 ships are tied up by the strike, which is being participated in by about 37,-000 workers with thousands more indirectly affected. Regarding the failure of the negotiations to end the strike of Pacific Coast workers on coastwise lines, we take the follow. Pacific Coast workers on coastwise lines, we take the follow-ling from the New York "Herald Tribune" of Dec. 11:

ling from the New York "Herald Tribune" of Dec. 11:

On the Pacific Coast, while each side rejected peace offers, striking maritime unions besought President Roosevelt to recommend legislation making possible the repossession of Government-owned steamships and their operation by the Government. A resolution adopted by strikers at a mass meeting in San Pedro, Calif., asked the President to discontinue Federal aid to the operators of the Dollar, Matson and American-Hawaiian lines, so-called "Big Three," because, they charged, these lines were prolonging the strike by using income for operations from their Federal subsidies.

## Popular Vote in Presidential Election was 45,812,155, New High Record—Roosevelt Plurality Also Record Figure

The total popular vote in the last Presidential election was 45,812,155, the largest in the history of the United States, it was revealed on Dec. 9, with the publication of official returns from every State except Rhode Island. Early figures of the election were given in the "Chronicle" of Nov. 7, page 2938. President Roosevelt's plurality over Governor Landon latest figures indicate, was 11,069,699, also a record figure. The Democratic candidate received 60.7% of the popular vote, as compared with 57.3% in 1932. An analysis of the vote, as contained in Associated Press Washington advices of Dec. 9, is given below: advices of Dec. 9, is given below:

Only in Rhode Island, where litigation has kept the voting machines under lock, has no official count been made. Including the complete unofficial figures for that State, the totals are:

Candidate-	Vote	Candidate-	Vote
Roosevelt	27.751.612	Browder (Communist)	80,181
Landon	16,681,913	Colvin (Prohibition)	37,609
Others		Aiken (Social-Labor)	12,729
Lemke (Union)		Scattering and void	168,911
Thomas (Socialist)	187,342	3	
In percentages, as co	mpared with	1932, the parties stacked up t	his way:

Party—Others Party Party—
Democratic.....
Republican.....

Carrying every State except Maine and Vermont, for an electoral vote of 523 to 8, the victors' plurality was the largest ever given and almost 2,000,000 more than the total which elected Wilson in 1916. Roosevelt's plurality four years ago was 7,060,016 and in 1936 exceeded the total vote given to any Democratic nominee.
The total vote exceeded

any Democratic nominee.

The total vote exceeded that given to any Democratic nominee prior to Alfred E. Smith's 15,000,000 in 1928.

## Committee of Inter-American Peace Conference at Buenos Aires Approves Proposal of Secretary Hull for Ratification of Existing Peace Pacts

The impasse which has developed at the Inter-American Peace Conference at Buenos Aires was broken on Dec. 10 when it was made known that the Conference's Committee on Peace Organization had unanimously approved a resolution Peace Organization had unanimously approved a resolution by the United States urging all nations which have not completed ratification of five existing inter-American peace pacts to take that action. The proposal, presented at the Conference by Secretary of State Hull of the United States is expected to be adopted at the full Conference next week. In Associated Press accounts from Buenos Aires on Dec. 10 it was stated:

The five peace accords provide for outlawry of aggression and the peace

The five peace accords provide for outlawry of aggression and the peaceful settlement of international American disputes.

The resolution as approved with Chilean and Peruvian amendments
urges ratification not only of those pacts, but also of a plan for bilateral
conciliation commissions adopted by the Montevideo Pan-American Conference in 1933 and recommendations of that conference for inter-American
bilateral trade treatics and opposing increases in trade barriers.

Optimistic reports of progress came in the meantime from the conference
room, where spokesmen for the United States, Brazil and Argentina
struggled for an agreement on the machinery for a neutrality treaty.

Informed sources said the draft the Inter-American Peace Conference
negotiators expected to write on the basis of the United States' proposal
would retain the major provisions of the plan when it goes to committee,

It would be phrased, they said, to leave no doubt of Mr. Hull's intentions.

He issued a statement last night to rectify what he said were misrepresentations.

Mr. Hull emphasized that the pact would be strictly continental and not worldwide, that it would affect neither exports from this continent to other countries nor "move in the direction of or away from sanctions."

An eight-point peace program was proposed by Secretary Hull in an address at the second plenary session of the Conference on Dec. 5. Regarding the proposal, the correspondent at Buenos Aires of the New York "Times" said in part:

Mr. Hull declared that the calling together of the peace conference had served notice to the world of this hemisphere's intense concern over the grave and threatening conditions in many countries.

Eight Point's in Hull's Plan

He called his program "Eight Pillars of Enduring Peace." They were as

1. Peoples of the world must be educated for peace. Each Nation must

Peoples of the world must be cultated to peace.
 Frequent conferences between representatives of nations and intercourse between their peoples are essential.
 Consummation of the five well-known peace agreements will provide

4. In the event of war in this hemisphere there should be a common policy

4. In the event of war in this heimisphere there should be a common policy of neutrality.

5. Nations should adopt commercial policies to bring each that prosperity upon which enduring peace is founded.

6. Practical international cooperation is essential to restore many indispensable relationships between nations and prevent demoralization with which national character and conduct are threatened.

7. International law should be reestablished, revitalized and streng armies and navies are no permanent substitute for its great principles.

8. Faithful observance of undertakings between nations is a foundation of international order, and rests on moral law, the highest of all laws.

of international order, and rests on moral law, the highest of all laws.

Obstacles to the development of an agreement at the Conference were encountered when Dr. Carlos Saavedra Lamas, the Argentine Foreign Minister, objected to a Brazilian plan to offer an American security pact as a supplement to the various neutrality measures now pending. Dr. Saavedra Lamas, it is said, also expressed opposition to the Monroe Doctrine and to any generalization of it. He also opposes the neutrality convention proposed by the United States. The Brazilian plan had not been officially proposed, but had been discussed at informal conferences. Secretary of State Cordell Hull has been seeking to mediate differences between the various delegations, and was reported to be confident that a satisfactory solution of the problem could be found.

A Buenos Aires dispatch of Dec. 9 to the New York "Times" discussed the conference difficulties as follows:

As seen by Dr. Saavedra Lamas and other leading Argentines, the Brazilian plan, if offered, would provide the same benefits and obligations that Argentina and 15 other League of Nations' members represented here enjoy under Article X of the League covenant. The first reaction seems to have been that Brazil, if she wants her political and territorial integrity guaranteed, has only to join the League.

A reference to the Conference appeared in our Dec. 5 issue, page 3558.

# American Society of Municipal Engineers and Inter-national Association of Public Works Officials Consolidated—New Organization to Be Known as American Public Works Association

Consolidation of the American Society of Municipal Engineers and the International Association of Public Works Officials into a single organization, the American Public Works Association, was announced from Chicago on Nov. 30 by the joint national headquarters of the two organizations. works Association, was announced from Chicago on Nov. 30 by the joint national headquarters of the two organizations. After maintaining a joint secretariat for two years, members of the two organizations voted to establish the unified association, "the better to serve the needs of those concerned with design, operation and administration in the public works field." The new constitution will go into effect in January, 1937. The following is also from the announcement of Nov. 30:

of Nov. 30:

There will be more than 800 members in the American Public Works Association, including engineers and public works administrators of the principal cities of the country. The organization's purposes, as set forth in the constitution, are to advance public works construction, maintenance and operation; to spread information on improved practices in public works administration, and to encourage high professional and social standards among public works officials.

The two original organizations have been in existence for many years. The American Society of Municipal Engineers dates back to 1894. One of its contributions has been the establishment of standard specifications used by city engineers throughout the country. The International Association of Public Works officials was organized in 1919. Work of its committee on uniform street and sanitation records has brought about substantial improvement in these practices in many cities.

tantial improvement in these practices in many cities.

Thomas A. Buckner Appointed Chairman of Board of New York Life Insurance Co.—Succeeded as President by A. L. Aiken—Walter Buckner Named Executive Vice-President

Thomas A. Buckner was elevated on Dec. 9 to the position of Chairman of the Board of the New York Life Insurance Co. and Alfred L. Aiken succeeded him as President of the company, it was announced at the company's home office in New York City following the regular monthly meeting of the directors. Mr. Aiken as President of the company will be an ex-officio member of the board of directors and all standing committees of the board.

At the same meeting Dec. 9 the directors appointed Vice-President Walter Buckner to the position of Executive Vice-President. The announcement issued by the company said in part:

Thomas A. Buckner, who advances to the position of Chairman of the Board, has been with the New York Life for a longer period than any other employee now on the company's rolls, having started as an office boy in the company's Milwaukee office over 56 years ago.

Elected President of the company on March 11, 1931, Mr. Buckner has served during the most trying economic and financial depression in the company's entire history of 91 years.

Although Alfred L. Aiken may be known chiefly as a banker to many people outside the insurance business, he has long had direct and intimate connection with the affiars of the New York Life Insurance Co. He first started working for the New York Life in 1894 as Assistant Manager of the company's New England department. After serving the company for five years, he went into the banking business in Boston, resuming his connection with the New York Life in 1917 as a member of the board of directors. He resigned upon becoming officially connected with the company in 1924, was elected Second Vice-President in 1925, and Vice President in 1931.

Beginning his banking career as Assistant Cashier of the State National

Member of the Federal Advisory Council of the Federal Reserve Board, From 1923 to 1924 he was Chairman of the Board of the National Shaw-

mut Bank.

At one time he was President of the Massachusetts Bankers' Association,
President of the Savings Bank Section of the American Bankers' Association and a Member of the Council.

## Six Elected Resident Members of Chamber of Commerce of State of New York

At its regular monthly meeting held Dec. 3, the Chamber of Commerce of the State of New York elected the following as resident members:

Emmet J. McCormack, Moore & McCormack Co., Inc. Robert H. Blake, Cunard White Star, Ltd. Henry Smurthwaite, Furness Withy & Co., Ltd. H. Jeppesen Isbrandtsen, Isbrandtsen-Moller Co. Caswell Moen Smith, Equity Conservation Corp. John J. King, The Hooper-Holmes Bureau.

Spring Meeting of Executive Council of A. B. A. to Be Held at Hot Springs, Ark. on April 18-21 The 1937 spring meeting of the American Bankers As-sociation Executive Council will be held at The Arlington sociation Executive Council will be held at The Arlington Hotel, Hot Springs, Arkansas, April 18-21 inclusive, it was announced in New York on Dec. 7 by F. N. Shepherd, Executive Manager of the Association. It is pointed out that in Association affairs the meeting of the Council is second in importance and authority only to the Annual Convention held in the Fall, and is usually attended by about 300 bankers and members of their families from all parts of the United States. Reports are received from the various Divisions, Sections, Commissions and Committees of the Association, and questions of policy and operation of the organization and its units are considered.

## Meeting in New York on Dec. 4 of Banking Studies Committee of A. B. A.

Committee of A. B. A.

The Banking Studies Committee of the American Bankers Association, held an all day session here on Dec. 4 in New York City at the Waldorf-Astoria Hotel. Wood Netherland, Vice-President Mercantile-Commerce Bank & Trust Co., St. Louis, Missouri, Chairman of the Committee, presided. Tom K. Smith, President of the Association, who came to New York incident to Association matters, particularly the annual mid-winter meeting of the Administrative Committee which will be on Dec. 7, attended the session.

Mr. Netherland stated that the purpose of the meeting of the Banking Studies Committee was to consider the continuing researches which the committee is carrying on in respect to government lending agencies which are in com-

respect to government lending agencies which are in competition with chartered banks. It is also studying the Postal Savings System. He said that although a large amount of data on these various subjects had been compiled and analyzed, no conclusions or recommendations had yet been formulated.

## T. K. Smith President of A. B. A. Announces Trust Research Project

Research Project

For the purpose of furthering banking research and education the income from \$250,000 of the American Bankers Association Educational Foundation has been set aside for a special piece of work in trust business, it was announced in New York on Dec. 7 by Tom K. Smith, President of the Association. The announcement came in the course of an address before the Bankers Forum dinner of the New York Chapter, American Institute of Banking Section of the Association at the Hotel Roosevelt. Mr. Smith stated that the money has been allocated to the Graduate School of Banking conducted by the Association, as the best qualified institution in the banking field to undertake the program for which the school will also employ some of its own funds. The work will be under the direction of Gilbert T. Stephenson of Wilmington, Del. In making the announcement Mr. Smith said:

Said:

"I have been impressed with the need for more facts upon which to base both legislation and managerial policies. In the field of banking it is particularly necessary to devote our energies to seeing that our fact-finding agencies dig out information to put into circulation so that it may be of practical benefit. With the idea of conducting an experiment to improve the technique of both banking research and education, we have set aside the income from \$250,000 of our Educational Foundation for a special piece of work in trust business. The school has been able to secure the services of Gilbert T. Stephenson, who will leave his present position as Vice-President in charge of the Trust Department of the Equitable Trust Co. of Wilmington.

Wilmington.

"Mr. Stephenson has outstanding qualifications to lead in this program. He has been a practical trust officer for a number of years. He is an author of standing in the trust field. He has traveled in other countries to study the services of their trust institutions. For the past two years he has been head of our trust faculty in the graduate school. We have selected the trust field for our first work because trust institutions are limited in number in comparison with the total membership of the Association and we can work more intensively in a smaller field. We hope to formulate a method of procedure which will be applicable to all phases of banking service."

Mr. Smith added that "we now have over 1,600 bank employees enrolled in these trust courses."

## reased Activity During October in Foundries in Philadelphia Federal Reserve District Reported by University of Pennsylvania

The production of steel castings continued to increase during October according to reports received by the Indus-

trial Research Department of the University of Pennsylvania from foundries operating in the Philadelphia Federal Reserve District. The total output in October was not only the largest since March 1930 but was even 8% above the average monthly production of 1926. In contrast, the output of gray iron castings declined during the month, especially in the foundries operating in the City of Philadelphia. Generally the production of gray iron castings increases in October, but this year the seasonal forces contributing to an increase in activity evidently operated in September rather than October. The Research Department further announced:

Shipments of both iron and steel castings declined during the month. In both groups of plants deliveries failed to keep pace with production. Even with this relationship the volume of unfilled orders for gray iron castings was barely sustained while the backlog for steel castings shrank approximately 12%.

approximately 12%.

	No. of Firms Report- ing	October 1936 Short Tons	Per Cent Change from Sept. 1936	Per Cent Change from Oct. 1935
Gray Iron Foundries— Production Jobbing For further manufacture Shipments Unfilled orders Raw stock—Pig Iron Scrap Coke Coke	29 28 17 24 23 23	3,556 3,045 511 3,559 750 2,042 1,519 566	-5.7 -8.9 +18.7 -8.2 -0.1 +19.4 +4.0 +2.4	+37.9 +33.6 +70.6 +29.8 +20.1 +12.5 +1.9 +34.5
Steel Foundries— Production Jobbing For further manufacture Shipments Unfilled orders Raw stock—Pig iron Scrap Coke	8 8 7 6 6 6	5,326 4,658 668 4,995 5,044 432 4,458	+8.3 +4.0 +51.8 -3.0 -11.9 -15.0 +12.7 +36.6	+119.1 +119.9 +114.1 +157.5 +95.6 +26.4 -40.7 -20.5

#### ITEMS ABOUT BANKS, TRUST COMPANIES,

Joseph C. Hecker, a Second Vice-President of the Chase National Bank of New York at the Hamilton Trust Branch at 191 Montague Street, Brooklyn, died in Mattituck, L. I., on Dec. 9 at the home of his daughter. Mr. Hecker, who lived in Brooklyn, was 53 years old. Following his graduation from Boys High School in Brooklyn in 1897, Mr. Hecker was employed as a stenographer by the Hamilton Trust Co. In 1908 he became an Assistant Secretary, and following the institution's merger with the Metropolitan Bank in January, 1921, he became Assistant Cashier. With the merger of the Metropolitan with the Chase National later in 1921, Mr. Hecker was named manager of the branch, becoming Second Vice-President in 1932. Vice-President in 1932.

Directors of Federation Bank & Trust Co., New York, have declared a dividend of 40 cents per share on the capital sstock, payable Jan. 9, 1937 to stockholders of record Jan. 2, 1937. This compares with a dividend of 30 cents per share paid on Jan. 3, 1936. At the same time it was announced that the bank contemplated placing its stock on a semi-annual dividend basis next year. The directors also voted to increase the surplus account to \$825,000 by transferring \$100,000 from undivided profits. With this increase the bank will have total capital funds of \$1,650,000, including capital of \$825,000 and surplus of \$825,000.

A dinner-meeting of the New York Commodity Club will be held at Oscar's Restaurant, in New York, the evening of Dec. 17. The guest speaker at the meeting will be L. F. Livingston, Manager of the Agricultural Extension section of E. I. du Pont de Nemours & Co., Wilmington, Del. Mr. Livingston has chosen as his general theme "The Contribution of Science and Chemistry to American Agriculture."

The Board of Governors of Commodity Exchange, Inc., at a meeting held Dec. 9, voted to close the Exchange for all business on Saturdays, Dec. 26, 1936 and Jan. 2, 1937.

Since following the action of the Corn Exchange Bank Trust Co. and the Bankers Trust Co. in voting Christmas bonuses to their employes, several other New York City banks have taken similar action.

banks have taken similar action.

The Merchants Bank of New York on Dec. 8 voted to employees a bonus equal to 5% of total wages paid during 1936, payable Dec. 15.

Directors of the Continental Bank & Trust Co., at a meeting Dec. 7, voted the payment of additional compensation of one-half of one month's salary to officers and employees with the bank one year or more.

Announcement was made on Dec. 6 by Henry L. Schenk, President of the Trade Bank of New York, that all employees will receive about Dec. 20 approximately 5% of their annual salary. It was explained that the bank has set aside a percentage of its profits for this purpose.

On Dec. 2 the Public National Bank & Trust Co. authorized extra payments to its employees equal to 5% of their salary for the calendar year. The payment is expected to be made on Dec. 18.

on Dec. 18.

The Harbor State Bank, which will be merged on Jan. 1 with the New York Agency of the Bank of Mexico, also announced on Dec. 2 a special Christmas bonus to its salaried employees, averaging two weeks' wages. The Bank of Mexico likewise voted special employees' bonuses, ranging from two to four weeks' pay.

The resignation of Jackson E. Reynolds as President of the First National Bank of the City of New York, effective Jan. 1, 1937, and the election of Leon Fraser as his successor, was announced on Dec. 8 by George F. Baker, Chairman of the Board. Mr. Fraser, former President of the Bank for International Settlements, has been a Vice-President of the First National since July 1, 1935. Although relinquishing his post as President, Mr. Reynolds will continue to maintain offices at the bank, serving in an advisory capacity. The following is Mr. Baker's announcement of Dec. 8:

At a meeting of the board of directors held this day, the resignation

At a meeting of the board of directors held this day, the resignation of Jackson E. Reynolds as President was accepted and Leon Fraser was elected to succeed him, both effective Jan. 1 next.

After 20 years of such outstanding service the board reluctantly acceded to Mr. Reynold's wish to retire. The board is happy that his services for the present are still to be available in an advisory capacity and that he will have his office in the bank,

Mr. Reynolds, who is 64 years old, has been engaged in banking for only the past 20 years, having been in his earlier years a teacher and lawyer. It was while practicing law that he came to the attention of the late George F. Baker who urged him to give up that profession and enter banking. He became a Vice-President of the First National Bank in 1917 and five years later was elected President. Since then, Mr. Reynolds, at various times, has served as Chairman of the New York Clearing House Committee, President of the New York Clearing House Association, and director of the Federal Reserve Bank of New York. He was also Chairman of the international committee which drew up the statutes of the Bank for International Settlements.

The new President of the First National—Mr. Fraser—has

Bank for International Settlements.

The new President of the First National—Mr. Fraser—has been during his 47 years a teacher, newspaper reporter, business man, lawyer and financial diplomat. Like Mr. Reynolds, he also participated in the formation of the Bank for International Settlements. Mr. Fraser became Vice-President and director of the "World Bank" in 1930, and three years later was elected President and Chairman of the Board. He resigned early in 1935.

At a meeting of the trustees of the Bank of New York & Trust Co., New York, on Dec. 8, the regular quarterly dividend of \$3.50 per share was declared, payable on Jan. 2, 1937 to stockholders of record Dec. 18, 1936. A bonus to employees, equivalent to 5% of annual salary, was also voted. Stockholders were advised in a letter mailed Dec. 8 that the trustees had decided to set aside \$1,000,000 for an employees' retirement fund and to increase the undivided profits account by a special credit of approximately \$1,700,000. Both these sums were derived from realized net profits after taxes on securities sold since June 30, 1932. It is stated that these profits have heretofore been carried in a reserve against the book value of securities held, but in view of the appreciation in the security portfolio as well as the improvement in loans, the trustees felt they might prudently transfer such realized net profits to the undivided profits account after making provision for employees' retirement fund. The letter pointed out that in December, 1931, and again in June, 1932, substantial charges were made against the undivided profits account to provide for shrinkage in the value of securities and to allocate reserves against possible losses on outstanding loans. Since that time, it is stated, the company's securities have increased materially in value, and the present reserve for loans, after making the capital adjustment above mentioned, was adequate, in the opinion of the trustees.

William M. Rosendale, former Vice-President of Irving Trust Co., of New York, and a banker for more than half a century, died in St. Luke's Hospital on Dec. 5. He was 70 years old. Born in Manhattan Nov. 30, 1866, Mr. Rosendale was educated in the public schools and at City College. His banking career began on Nov. 30, 1881, when he obtained a position with the old Market Bank, which later, through a merger, became the Market and Fulton Bank. After serving as Assistant Cashier and Cashier, he became Vice-President and, after the bank became a part of Irving Trust Co., he was in charge of the Market and Fulton Office for a number of years. He retired on Dec. 31, 1932, after slightly more than 51 years in banking. Mr. Rosendale was one of the organizers of the American Institute of Banking and for years was actively interested in the work, serving at one time as President and for a number of years as a member of the Board of Regents.

Board of Regents.

He was widely known to the diamond and jewelry trade, the tobacco industry and to New York drug and chemical concerns. At one time he was Treasurer of the Drug and

Chemical Club.

Directors of the Corn Exchange Bank Trust Co., New York, on Dec. 9 elected Edmund Q. Trowbridge to the board.

At a meeting Dec. 4 of the board of directors of the Sterling National Bank & Trust Co., New York, Frank J. O'Leary was elected an Assistant Cashier.

Announcement was made on Dec. 8 by the Public National Bank & Trust Co., New York, of the appointment of George Pankin as Assistant Vice-President. Mr. Pankin will be located at the bank's midtown office at Thirty-ninth St. and Seventh Ave.

Oscar G. Pouch, Secretary of the Pouch Terminal Co. and Treasurer of the American Dock Co., was elected on Dec. 8 a director of the Lafayette National Bank, of Brooklyn, N. Y.

Judge McLellan, in the Federal Court, on Nov. 25, granted the petition of Frederick S. Deitrick, receiver of the Federal National Bank of Boston, Mass., for release of an additional dividend of 5% to the 36,000 depositors and creditors of the avidend of 5% to the 50,000 depositors and creators of the institution, bringing to 35% the amount of the bank's funds thus far repaid. This dividend, amounting to \$1,062,227, will be the first payment to depositors since a 10% distribution prior to Christmas in 1933. We quote further from the Boston "Herald" of Nov. 26:

the Boston "Herald" of Nov. 26:

Thirty per cent., or nearly \$10,000,000, of the assets of the Federal National have thus far been paid. Tied up in a suit pending in Federal Court are additional assets of \$2,152,889 claimed by four subsidiaries of the bank, the Bancroft Trust Co. of Worcester, the Inman Trust Co. of Cambridge, the Brockton Trust Co. and the Lawrence Trust Co. Although an order from J. F. T. O'Connor, Comptroller of the Currency, is needed before the actual release of the money, Mr. Deitrick was confident last night that this could be obtained in time for the dividend checks to reach Boston homes before Christmas.

The defunct Bay State National Bank of Lawrence, Mass The defunct Bay State National Bank of Lawrence, Mass., will pay a 10% dividend, amounting to \$345,000, to depositors on Dec. 16, according to an announcement by the liquidating trustees on Dec. 4. In noting this, the Boston "Transcript" of Dec. 4 added that the payment will bring to \$4,463,231 total dividends paid to date.

The Hartford "Courant" of Dec. 4 carried the following in regard to the affairs of the Industrial Bank, Inc., of Hartford, Conn.:

Hartford, Conn.:

Stockholders of the Industrial Bank of Hartford, Inc., will hold two special meetings, Dec. 16, to increase capital from \$100,000 to \$125,000 by a stock dividend, giving holders of shares one new one for every four held. Owing to a situation existing since the establishment of the bank, action will then be taken to correct the long-existing condition by then returning the capital back to \$100,000. This will be accomplished by liquidating 1,000 shares at \$70 a share by withdrawal of \$25,000 from capital and \$45,000 from paid-in surplus.

After this operation stockholders now holding four shares will have five shares having book value of \$74,27 a share, or \$371.35. As of Oct. 31, 1936, the book value of \$74,27 a share, or \$371.35. As of the bank was \$92.83, so that four shares were equivalent to \$371.38. By reason of capital change there is no gain except that by reason of maintaining the current dividend rate of \$4 a share the holder's income will be \$20 as against \$16.

Industrial Bank of Hartford, Inc., was in process of organization in October, 1929, when the upset in the market occurred. Although originally oversubscribed, approximately 200 shares, then of \$100 par value and offered at \$350 a share, were not taken up.

The original unsubscribed shares became 800 by the change in par value and now become 1,000 by the stock dividend, and these are the shares to be liquidated.

If you the completion of the changes now proposed Industrial Bank of

Upon the completion of the changes now proposed Industrial Bank of Hartford, Inc., will have capital of \$100,000 and paid-in surplus of \$172,000 and undivided profits of \$29,345. Total resources Oct. 31 were \$641,798.

Beginning Dec. 9, a 25% dividend is being paid to some 10,000 depositors of the defunct District National Bank of Washington, D. C. This dividend—totaling more than \$1,000,000—is the second paid by the institution, the first distribution of 50%, amounting to nearly \$2,000,000, having been paid in September, 1933.

Also commencing Dec. 9, a 10% dividend is being distributed to the depositors of the closed Northeast Savings Bank of Washington. This payment will amount to approximately \$200,000 and will affect some 8,000 depositors. It is the fourth distribution, the total previously paid amounting to about \$903,000. Justus Wardwell is the receiver for both banks.

Loren M. Whittington on Dec. 1 according to the Cleveland "Plain Dealer" joined the official staff of the Cleveland Trust Co., Cleveland, Ohio, as research economist associated with Col. Leonard P. Ayres, Vice-President of the institution He succeeds B. B. Smith, who resigned to accept the position of economist with the New York Stock Exchange.

That checks, totaling \$973,269. were to be mailed on Dec. 7 to the nearly 20,000 depositors of the defunct Commerce Guardian Trust & Savings Bank of Toledo, Ohio, was announced on Dec. 1 by Charles L. Ault, Deputy Superintendent of Banks for Ohio and Secretary of Associated Depositors, Inc., which is now in charge of the liquidation of the institution. The Toledo "Blade" of Dec. 1, from which this is learned, further said:

With each check will go a letter in which Associated Depositors, Inc., will offer 65% for all remaining claims with balances of \$350 or under. This offer is made, the letter explains, at the suggestion of Judge James G. Martin of Common Pleas Court, who, the letter says, asked the depositors so that any depositor who wishes or has need to realize on the balance of his or her claim can do so on a fair market basis.

It was pointed out that any sale of a balance at 65% would mean a final return to such depositors of 87% on the entire claim, inasmuch as 65% already has been paid of the original amount.

Mr. Ault said that the total number of credit claims in the bank now is slightly more than 19,000. There are 16,508 claims with balances of \$350 or less. If these claims are purchased there would remain in the bank to be liquidated only 3,000 deposit claims.

According to the "Michigan Investor" of Nov. 28 prepara-

According to the "Michigan Investor" of Nov. 28, preparations have been made to pay \$363,000 on Dec. 7 to former

depositors of the defunct Peoples Wayne County Bank of Hamtramck, Mich.

The State National Bank of Texarkana, Ark., a Nov. 25 increased its capital from \$200,000 to \$260,000.

The Hibernia National Bank in New Orleans, New Orleans, La., has announced to its shareholders that the directors have authorized an increase of \$300,000 in the common capital of the institution by the declaration of a dividend in common stock out of the undivided profits of the bank, payable prorata to the holders of common stock. The announcement further states that there has been set aside out of the present year's earnings an amount sufficient to pay a 4% cash dividend on the old as well as the new stock now to be authorized, this dividend being payable as follows: 40 cents per share on Jan. 2, 1937, to holders of record Dec. 22, 1936, and 40 cents per share on July 1, 1937, to holders of record June 15, 1937.

Concerning the affairs of the defunct Interstate Trust & Banking Co. of New Orleans, La., the New Orleans "Times-Picayune" of Nov. 26 said:

Proposal to pay a 5% dividend to all depositors and creditors of the Interstate Trust & Banking Co. of New Orleans, La., about Dec. 15, if a tableau of distribution filed in the Civil District Court is unopposed, was announced Wednesday (Nov. 25) by Jasepr S. Brock, State Bank Commissioner, through his special agents, O. H. Pittman and Walter Cook Keenan, and Charles W. Hogan, liquidator.

A 10% payment was made to depositors July 8, 1936, and the liquidators are holding funds for another 10% payment, which was held up as of June 23, 1934, by preference suits and other litigation now pending on appeal to the Louisiana Supreme Court.

Distribution of the funds held up by litigation, Commissioner Brock said, "is being withheld by reason of litigation instituted by claimants asserting preference over the general depositors."

"A decision favorable to the general depositors has already been rendered in the lower court," he added, "and every effort is being made by the liquidating authorities to bring this litigation to a successful conclusion at the earliest possible date."

The State Banking Department placed the Interstate Trust & Banking Co. in siquidation at the beginning of 1934, after it had been operating on a 5% basis since the bank holiday in March, 1933.

The directors of the Bancamerica-Blair Corp., a subsidiary of the Transamerica Corp., will hold a special meeting on Dec. 15 to consider dividend action. The dividend, if declared, will be payable Dec. 26 to stockholders of record Dec. 18. The directors have fixed Dec. 18 as the record date for the determination of the stockholders entitled to notice of and to vote at the annual meeting of stockholders to be held on Jan. 12, 1037

According to the corporation, the net income for the year 1936 before Federal taxes is expected to equal about \$2 per share on 1,451,384 shares outstanding, and any dividend action which may be taken on Dec. 15 will take into conditions the context of the conte sideration the surtax problem on undistributed earnings.

The Comptroller of the Currency recently authorized the Bank of America National Trust & Savings Association (head office San Francisco) to maintain branches at the City of Calistoga, Calif., and the City of Sutter Creek, Calif.

On Nov. 28 the United States National Bank of Portland, Ore., was authorized by the Comptroller of the Currency to operate a branch at the City of Roseburg, Ore.

The Bank of Montreal (head office Montreal, Canada) has announced the election of W. A. Bog as Vice-President and member of the Executive Committee and the appointment of G. W. Spinney as Joint General Manager in his place.

#### THE CURB EXCHANGE

Prices on the New York Curb Exchange displayed considerable irregularity on Monday and Tuesday, but the market steadied as the trend turned definitely upward. Industrial specialties attracted some buying and the public utility stocks have slowly improved. Oil shares also have moved fractionally higher. Profit taking was apparent from time to time, but this disappeared as the market grew stronger and the volume of transfers increased.

Curb movements were irregular and the volume of trading

Curb movements were irregular and the volume of trading comparatively small during the brief session of the Curb market on Saturday. There was a moderate tendency toward higher levels, but the gains were generally in minor fractions. The oil shares and aviation issues attracted most of the attention, but there were coessional garden and aviation. toward higher levels, but the gains were generally in minor fractions. The oil shares and aviation issues attracted most of the attention, but there were occasional spurts of buying in the public utilities. Some of the specialties that were active and strong during the earlier part of the week were inclined to move downward, particularly Pepperell Manufacturing Co. which slipped back 3½ points to 140; Aluminum Co. of America, 3¼ points to 128¼; and American Hard Rubber 1¼ points to 32¼.

Soft spots due largely to profit taking were apparent during most of the trading on Monday. This gave the market an irregular appearance despite the fact that several new tops for the year were registered as the day progressed. High class specialties again declined, but most of the recessions were among the shares that moved on the side of the advance during the previous week such as American Cyanamid B, Youngstown Steel Door, American Hard Rubber and Pepperell Manufacturing Co. International Hydro-Electric

was in sharp demand and reached a new top at 34 at its high for the day and Dow Chemical broke into new high ground at 142½ with a gain of 2½ points.

Increased trading and advancing prices were the features of the dealings on Tuesday. The gains were generally small and for the most part were among the lower priced issues, though there were several new tops registered among the preferred stocks of the public utility group. Among the latter were Canadian Hydro Electric, International Utilities pref., Electric Power & Light 2d pref., and Puget Sound 6% pref., Columbia oil & Gasoline was particularly active and sold up a point to 10; New Jersey Zinc, 2½ points to 78¾; Aluminum Co. of America, 2½ points to 130¼; Godchaux Sugar B 2 points to 31 and United States Finishing pref., 5¾ points to 15.

Industrial specialties were in good demand on Wednesday as the volume of business continued to rise, and while the gains were not particularly noteworthy, they were fairly well scattered throughout the list. New peaks were reached by a number of popular trading issues including National Stel Car, Cuneo Press, United States Finishing pref., West Texas Utilities, United States Radiator and Electric Power & Light second pref. A. Other active stocks included American Air Lines Inc., 2 points to 20; Thew Shovel 2½ points to 45; American Potash & Chemical, 2 points to 38; and Babcock & Wilcox, 1 point to 127.

Low priced issues were in sharp demand in the general rise of stocks on Thursday. The volume of trading was unusually heavy, the transfers reaching a total of 777, 203 shares with 533 issues traded in. Public utilities showed good improvement and a number of new tops were registered in this group. Prominent among the popular speculative shares moving up to higher levels. Specialties also attracted wide attention and a number of new tops were registered in this group. Prominent among the popular speculative shares moving up to new high levels were Carrier Corp., Jones & Laughlin Steel, United States Finishing pref., United S Aluminum Co. of America closing last night at 139 against 132 on Friday a week ago, American Gas & Electric at 41¼ against 40¾, Atlas Corp. at 16½ against 16⅙, Carrier Corp. at 28½ against 23½, Creole Petroleum at 33¼ against 32¾, Electric Bond & Share at 20⅙ against 20, Fisk Rubber Corp. at 11¾ against 10¾, Hudson Bay Mining & Smelting at 32¾ against 31¾, Humble Oil (New) at 74¾ against 72½, International Petroleum at 34¾ against 34⅓, Lake Shore Mines at 59½ against 58⅙, New Jersey Zinc at 85¼ against 77¾, Newmont Mining Corp. at 110 against 107½, New York Telephone pref. (6½) at 119½ against 119¼ and United Shoe Machinery at 94¼ against 94.

and the second	Stocks (Number -		Bonds (P	ar Value)	
Week Ended Dec. 11, 1936	of Shares)	Domestic	Foreign Governm'i	Foreign Corpora	
Saturday	288,320 482,335	\$1,687,000 2,261,000	\$45,000 141,000	\$31, 33,	
Tuesday Wednesday Thursday	564,050 636,630 778,143	2,345,000 2,144,000 2,736,000	63,000 178,000 139,000		000 2,429,000 000 2,364,000 000 2,914,000
Friday	843,105	2,518,000	108,000	90,	000 2,716,000
Total	3,592,583	\$13,691,000'	\$674,000	\$256,	000 \$14,621,000
Sales at New York Curb	Week En	ded Dec. 11	. 1	Jan 1 to	Dec. 11
Exchange	1936	1935	19	36 .	1935
Stocks-No. of shares.	3,592,58	2,108,		115,675	67,971,016
Domestic Foreign government	\$13,691,00			212,000	\$1,076,768,000
Foreign corporate	674,00 256,00			486,000 394,000	15,223,000 12,032,000
Total	\$14.621.00	00 \$20,663.	000 \$786	092,000	\$1,104,023,000

#### 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:

are notorecer	NJ CUN.	e, marc	NOOT WD	10110 110	one bear	W COR.	
	Sat., Dec. 5	Mon., Dec. 7	Tues., Dec. 8	Wed., Dec. 9	Thurs., Dec. 10	Frt.,	
Silver, per oz		21 5-16d.	21¼ d.	21 1-16d.	21 5-16d.	21 3-16d.	
Gold, p.fine oz_1	141s.1116d		1418. 91/2 d		141s. 9d.	142s.91/d.	
Consols, 21/2 %	Holiday	83	84	831/8	843/8	841/2	
British 3½ %				/0	/0	/-	
War Loan	Holiday	1051/8	1055/8	1051/2	1051/8	106	
British 4%				_			
1960-90	Holiday	116	1161/2	1161/2	1165/8	1163/	
The mie	0 -:1-		/	·	1 1 11	TT	1

The price of silver per ounce (in cents) in the United States on the same days has been: Barn.Y.(for'n) Closed U.S. Treasury 50.01 U. S. Treasury (newly mined) 77.57  $\frac{45\frac{1}{4}}{50.01}$  $\frac{45\%}{50.01}$ 45¼ 50.01 77.57 77.57 77.57 77.57

We execute orders for the purchase or sale of securities for the account of foreign and domestic correspondents.

#### MANUFACTURERS TRUST COMPANY

PRINCIPAL OFFICE AND FOREIGN DEPARTMENT: 55 BROAD STREET, NEW YORK

Member Federal Reserve System Member New York Clearing House Association Member Federal Deposit Insurance Corporation

#### FOREIGN EXCHANGE RATES

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

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1930 DEC. 5, 1936, TO DEC. 11, 1936, INCLUSIVE

Country and Monetary	Noon Buying Rate for Cable Transfers in New York Value in United States Money						
Unu	Dec. 5	Dec. 7	Dec. 8	Dec. 9	Dec. 10	Dec. 11	
Eurote-	\$	S	8	\$	. \$		
Austria, schilling	186.914*	.186928*	.186971*	.186971*	.186914*	.186971*	
Belgium, belga	.169156	.169171	.169203	.169205	.169163	.169115	
Bulgaria, lev	.012750*	.012750*	.012750*	.012750*	.012750*	.012750*	
Czechosl-kia, koruna	.035329	.035307	.035312	.035325	.035326	.035314	
Denmark, krone	.218645	.218586	.219020	.218950	.218808	.218858	
England, pound sterl'g	4.899000	4.896854	4.907375	4.904916		4.901750	
Finland, markka	.021585	.021562	.021600	.021593	.021562	.021590	
France, franc	.046580	.046570	.046676	.046647	.046621	.046620	
Germany, reichsmark	.402303	.402292	.042246	.042300	.042275	.402310	
Greece, drachma	.008957*	.008955*	.008958*	.008962*	.008962*	.008964*	
Holland, guilder	.543807	.543796	.544357	.544357	.544235	.544382	
Hungary, pengo	.197875*	.197875*	.197750*	.197750*	.197550*	.197750*	
Italy, lira	.052601	.052607	.052605	.052610	.052606	.052611	
Norway, krone	.246083	.246045	.246508	.246450	.246237	.246340	
Poland, zloty	.188250	.188400	.188333	.188425	.188300	.188366	
Portugal, escudo	.044458*	.044508*	.044516*	.044516*	.044475*	.044478*	
Rumania, leu	.007275*	.007291*	.007292*	.007278*	.007291*	.007291*	
Spain, peseta	.082000*	.081333*	.080428*	.079625*	.079964*	.079166*	
Sweden, krona	.252533	.252462	.252958	.252866	.252675	.252740	
Switzerland, franc	.229828	.229814	.229837	.229837	.229810	.229817	
Yugoslavie, dinar	.022980*	.022980*	.022980*	.022980*	.022980*	.022980*	
Asis—	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	,				
China-		V 77	2.0			2.3	
Chefoo (yuar) dol'r	.295270	.295145	.296395	.296395	.296229	.296437	
Hankow(yuan) dol'r	.295270	.295312	.296562	.296562	.296395	.296604	
Shanghai (yuan) dol		.295312	.296354	.296354	.296354	.296395	
Tientsin(yuan) dol'r	.295270	.295312	.296562	.296562	.296395	.296604	
Hongkong, dollar	.305416	.305208	.304583	.305750	.305375	.305375	
India, rupee	.369952	.369888	.370525	.370479	.370379	.370490	
Japan, yen	.284353	.284216	.285462	.285736	.285366	.285323	
Singapore (F. S.) dol'r	.574187	.573875	.575000	.575000	.574687	.575000	
Ametrologia-		5501305030000	20200000	ACC SCENE	CI CI		
Australia nound	3.902812*	3.901041*	3.909635*	3.906562*	3.904250*	3.904000*	
New Zealand, pound.	3.931964*	3.929464*	3.938392*	.935535*	3.935178*	3.932291*	
Africa—		1		3			
South Africa, pound.	4.846015*	4.842187*	4.853593*	4.847678*	4.847232*	4.846785*	
North America-							
Canada, dollar	.999951	1.000360	3.000745	1.000492	1.000649	1.000769	
Cuba, peso.	.999166	.999166	.999166	.999333	.999166	.999166	
Mexico, pero	.277500	.277500	.277500	.277500	.277500	.277500	
Newfoundland, dollar	.977441	.997611	.998085	.997968	.998236	.998281	
South America-							
Argentina, peso	.326566*	.326480*				.326850*	
Brazil(official) milreis	.086506*	.086759*	.086588*	.086955*			
(Free) milreis	.059333	.059350	.059444	.059425	.059677	.059575	
Chile, peso	.051700*		.051750*	.051725*	.051725*		
Colombia, reso	.573900*						
Uruguay, peso	.800000*			.800000*	.800000*	.800000	
* Nominal rates fire							

#### THE PARIS BOURSE

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

	Dec. 5	Dec. 7	Dec. 8	Dec. 9	Dec. 10	
	Francs	Francs	Francs	Francs	Francs	Francs
Bank of France		8,200	8,100	8,000	8,100	8,100
Banque de Paris et Des Pays Bas		1,355	1,355	1,332	1,351	
Banque de l'Union Parisienne		550	552	539	549	
Canadian Pacific		295	292	291	301	306
Canal de Suez cap		25,600	25,500	25,700	25,700	25,800
Cie Distr. d'Electricitie		1,085	1.080	1.050	1,065	
Cle Generale d'Electricitie		1.390	1,410	1,380	1,380	1,410
Cie Generale Transatlantique		25	26	26	26	27
Citroen B		510	510	501	515	
Comptoir Nationale d'Escompte		832	828	828	805	
Coty 8 A		130	130	120	120	120
Courrieres		221	222	221	221	
Credit Commercial de France	*2	618	620	606	613	
Credit Lyonnaise		1,660	1,670	1,620	1,650	1,650
Eaux Lyonnaise cap	Y (8)	1,450	1,430	1,390		1,410
Energie Electrique du Nord		338	330	330	323	
Energie Electrique du Littoral		628	628	612		
Kuhlmann	Holi-	692	688	672	680	
L'Air Liquide	day	1,350	1,340	1,300		1,340
Lyon (P L M)		711	711	712	718	
Nord Ry		759	758	770		
Orleans Ry 6%		381	381	381	381	381
Pathe Capital		19	18	17	18	
Pechiney		1,789	1,788	1,739	1,778	
Rentes, Pepetual 3%		77.30	76.00	76.60		77.10
Rentes 4%, 1917		76.60	76.30	75.75		75.90
Rentes 4%, 1918		76.60	76.10	75.80		76.00
Rentes 41/28, 1932 A		81.00	80.80	80.40		80.90
Rentes 41/2 %, 1932 B		79.80	79.60	79.00		79.40
Rentes 5%, 1920		98.60	98.60	98.00		98.90
Royal Dutch		4,650	4,670	4,620		4,720
Saint Gobain C & C		1,690	1,675	1,650		
Schneider & Cie		1,250	1,240	1,205		
Societe Francaise Ford		60	60	60	58	61
Societe Generale Fonciere		157	159	158		
Societe Lyonnaise		1,450	1,430	1,392		
Societe Marseillaise		540	540	540		
Tubize Artificial Silk, pref		131	133	132		
Union d'Electricitie		465	459	447		
Wagon-Lits		79	78	76	82	
(married	-					

### THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of Nov. 25, 1936:

#### GOLD

The Bank of England gold reserve against notes amounted to £248,660,346 on Nov. 18, showing no change as compared with the previous Wednesday. In the open market about £2,150,000 of bar gold was disposed of at the daily fixing. Offerings were taken mainly for New York, prices continuing to be fixed at about dollar parity.

It was announced yesterday by the Secretary to the United States Ireasury that the right of private individuals to export gold, which had been previously permitted under licence to countries on an effective gold standard, was now abolished. In future gold exports will be made only through the Stabilization Fund to countries adhering to the monetary agreement concluded on Oct. 13 last, which provided for an official reciprocal exchange of gold against currencies between parties to the agreement.

The new decree only regularizes a condition which in fact already existed and in no way affects the right of private institutions to import gold into the United States for sale to the Treasury.

Quotations:

Per Fine
Ounce
Ounce
Of £ Sterling
Nov. 19.

Quotations.	Ounce of £ Sterling
Nov. 19	140° 91/4 11° 11 37d
Nov. 20	140-04 110 11 49d
Nov. 21	
Nov. 21	142s, 2d. 11s, 11.42d.
Nov. 23	141g 101/d 11s 11.71d.
Nov. 24	142s. 2d. 11s. 11.42d. 11s. 11.71d. 142s. 1d. 11s. 11.50d. 11s. 11.50d.
Nov. 25	142s. 1.33d. 11s. 11.47d.
Average	
The following were the United E registered from mid-day on Nov. 16	ingdom imports and exports of gold to mid-day on Nov. 23:
Imports	Ernorts
British West Africa £65,298	
	British India 11,750
	110110022222222
New Zealand 35,449	
France 3,426,442	
Netherlands 89,002	
Belgium 16,141	
Siam5,300	
Venezuela 21,660	
Other countries 26,180	·
£4,451,162	£1,287,514
The amount of gold shipped last w	reek from Bombay was about £326,000
per SS. Strathmore.	
por bo. baraumnore.	VER
Prices have continued to fluctua	te, but movements during the past
week have been smaller. The market	has been quiet and the tone indefinite,
as the Indian Bazaars and speculator	rs nave both bought and sold.
A slightly easier tendency develop	ped towards the end of the week, the

A slightly easier tendency developed towards the end of the week, the level of prices not attracting fresh buying in any volume, although there were some bear covering purchases at the lower rates. There have been China sales, but offerings have continued on rather a meagre scale. The immediate outlook is uncertain, as the market is sensitive and would respond easily to pressure either way.

The following were the United Kingdom imports and exports of silver registered from mid-day on the 16th instant to mid-day on Nov. 23:

\*\*Imports\*\*

Imports		Exports	
Japan	£80.421	Southern Rhodesiax£41,	293
Manchuria	10.954	Aden & Dependencies 11.	4/9
British India		British India 11,	619
British Malaya			850
Belgium	7,193		315
New Zealand	1,955		634
Other countries	2,857		990
			850
	at a see		676 441
		Other countries 6,	441
		£137.	1/2
	£124.029	£107,	OFT

	Other countries	6,441
£124,029	$\overline{E}$	137,143
x Coin at face value.		x 2.0
Quotations during the week:		5 10
IN LONDON	IN NEW YORK	
Bar Silver per Oz. Std.	(Per Ounce .999 Fine	2)
Cash 2 Mos.		
Nov. 1921d. 21d.	Nov. 18458	4 cents
Nov. 2021d. 21d.	Nov. 1945	2 cents
Nov. 21 21 3-16d. 21 3-16d.	Nov. 2045	% cents
Nov. 2321 1/8 d. 21 1/8 d.	Nov. 21	,
Nov. 2420 15-16d. 20 15-16d.	Nov. 2345	8 cents
Nov. 2521 1-16d. 21 1-16d.	Nov. 2445	8 cents
Average21.052d. 21.052d.	A STATE OF THE STA	4 4 5

The highest rate of exchange on New York recorded during the period from Nov. 19 to Nov. 25 was \$4.90 \( \frac{1}{2} \) and the lowest \$4.88 \( \frac{3}{2} \).

#### COURSE OF BANK CLEARINGS

Bank clearings this week will show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Dec. 12) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be 11.4% above those for the corresponding week last year. Our preliminary total stands at \$6,300,372,168, against \$5,656,492,190 for the same week in 1935. At this center there is a gain for the week ended Friday of 14.2%. Our comparative summary for the week follows: mary for the week follows:

Clearings—Returns by Telegraph Week Ending Dec. 12	1936	1935	Per Cent
New York	\$3,072,984,686	\$2,690,645,429	+14.2
Chicago	267,170,870	227,990,988	+17.2
Philadelphia	289,000,000	283,000,000	+2.1
Boston	179,939,000	179,000,000	+0.5
Kansas City	77,130,605	73,947,093	+4.3
St. Louis	78,200,000	65,900,000	+18.7
San Francisco	125,009,000	115,806,000	+7.9
Pittsburgh	101.750.982	91,301,469	+11.4
Detroit	77,547,293	78,074,604	-0.7
Cleveland	70.967,507	62,668,182	+13.2
Baltimore	55,618,602	46,373,791	+19.9
New Orleans	40,571,000	30,354,000	+33.7
Twelve cities, 5 days	\$4,435,889,545	\$3,945,061,556	+12.4
Other cities, 5 days	814,420,595	670,067,680	+21.5
Total all cities, 5 days	\$5,250,310,140	\$4,615,129,236	+13.8
All cities, 1 day	1,050,062,028	1,041,362,954	+0.8
Total all cities for week	\$6,300,372,168	\$5,656,492,190	+11.4

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 Dec. 5. For that week there was an increase of 17.0%, the aggregate of clearings for the whole country having amounted to

\$7,414,456,513, against \$6,336,845,364 in the same week in 1935. Outside of this city there was an increase of 14.9%, the bank clearings at this center having recorded a gain of 18.4%. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals register a gain of 18.4%, in the Boston Reserve District of 14.2%, and in the Philadelphia Reserve District of 9.8%. In the Cleveland Reserve District the totals are larger by 26.1%, in the Richmond Reserve District by 16.6%, and in the Atlanta Reserve District by 13.8%. The Chicago Reserve District enjoys an improvement of 18.7%, the St. Louis Reserve District of 14.6%, and the Minneapolis Reserve District of 14.7%. In the Kansas City Reserve District the totals record an increase of 10.0%, in the Dallas Reserve District of 12.6%, and in the San Francisco Reserve District of 7.4%.

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

districts:

SUMMARY OF BANK CLEARINGS

Week Ended Dec. 5, 1936	1936	1935	Inc.or Dec.	1934	1933
Federal Reserve Dists.	S	S	%	s	3
1st Boston 12 cities	325,928,793	285,468,997	+14.2	243,155,894	202,422,637
2nd New York .12 "	4,662,101,765	3,938,455,738	+18.4	3,431,077,794	2,968,862,700
3rd Philadelphia 9 "	450,209,387	410,170,844	+9.8	319,208,766	237,278,258
4th Cleveland. 5 "	333,333,797	264,354,191		210,065,969	169,879,691
5th Richmond . 6 "	151,788,740	130,183,579	+16.6	112,177,876	89,230,667
6th Atlanta 10 "	154,714,446	135,906,011	+13.8	117,871,163	94,309,603
7th Chicago 18 "	564,305,623	475,433,007	+18.7	365,460,133	274,595,047
8th St. Louis 4 "	156,559,945	136,616,125	+14.6	113,906,441	96,610,645
9th Minneapolis 7 "	113,314,828	98,773,193		85,532,042	72,340,682
10th KansasCity10 "	148,765,282	135,291,791		102,774,671	88,053,368
11th Dallas 5 "	68,371,567	60,719,374	+12.6	49,146,677	45,417,958
12th San Fran11 "	285,062,340	265,472,514	+7.4	205,325,216	168,428,117
Total109 cities	7,414,456,513	6,336,845,364	+17.0	5,355,702,632	4,507,429,373
Outside N. Y. City	2,903,310,256	2,525,779,402		2,026,521,340	1,623,639,949
Canada 32 cities	452,076,311	441,088,386	+2.5	404,604,994	344,019,812

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

Clearings at-		Wee	k Ended	Dec. 5	
Cicarings as—	1936	1935	Inc. or Dec.	1934	1933
	\$	\$	%	\$	\$
First Federal Me.—Bangor	Reserve Dist				
Portland	756,020 3,839,025	749,133	+0.9	669,098	553,778 1,504,211
Mass.—Boston	280 307 115	2,125,082 246,978,871	+80.7 +13.5	1,856,291 211,029,256	1,504,211
Fall River	280,307,115 691,483	749,540	<b>—7.7</b>	653 621	177,184,239
Lowell	351,387 988,927 3,917,647	385,961	9.0	325 746	523,390 289,853
New Bedford	988,927	820,456	1 120 5	622,414 2,892,143 1,440,999	619.878
Springfield	3,917,647	3,590,434 1,711,039 13,041,278 3,867,153 10,251,500	+9.1	2,892,143	619,878 2,458,785 1,280,871
Worcester	1 2.278.551	1,711,039	+33.2	1,440,999	1,280,871
Conn.—Hartford New Haven	13,425,561 4,495,921	13,041,278	+2.9	10.464.942	7 180 344
R.I.—Providence	12,975,600	10 951 500	+16.3	3,328,666 8,740,600	3,104,326
N.HManches'r		1,198,550	+8.3 +58.7	1,132,118	3,104,326 7,211,700 502,262
Total (12 cities)	325,928,793				
Second Reder		The state of the s		210,100,001	202,422,001
N. Y.—Albany Binghamton Buffalo	9,763,047	1 7.203.085	+35.5	6,502,196	5,238,512
Binghamton	9,763,047 1,460,038	1,149,165 29,900,000	+27.1	917,053 24,700,000 492,912	739.189
Buffalo	1 89.300.000	29 900 000	+31.4	24,700,000	739,189 22,960,126
Elmira	803,627	661,896	+21.4	492,912	1 540.640
Jamestown	803,627 827,922 4,511,146,257	723,253	+14.5	526,148	443,310
New York Rochester	2,011,140,257	3,811,065,962	+18.4	526,148 3,329,181,292 7,622,524	443,310 2,883,789,424 5,956,422
Syracuse	8,871,764 4,839,721 <b>a</b> 2,596,947	8,244,449	$+7.6 \\ +33.5$	7,622,524	5,956,422
WestchesterCo.	a2 596 947	3,625,996 a2,612,133	+00.0	3,041,171	2,884,989
Conn.—Stamford	3.936.336	1 3 086 414	+27 5	a1,742,595 2,395,937	a1,615,608
N. J.—Montclair	523.893	450,000	+16.4	514 744	2,190,690 450,000
Newark	40,000,029	450,000 24,988,028 47,357,490	+14.1	18,579,387	16.026.031
Northern N. J.	52,122,531		+10.1	36,604,430	16,026,031 27,643,367
Total (12 cities)	,		+18.4	3,431,077,794	2,968,862,700
Third Federal Pa.—Altoona	Reserve Dist 541,823	rict—Philad 541,375	elphia	331,498	587,009
Bethlehem	a*470.000	a451,150	$^{+0.1}_{+4.2}$	b	b
Chester	475,351 1,212,368	350,225	+35.7	351,365	280,816
Lancaster	1,212,368	1,166,474	+3.9	866.582	687.624
Philadelphia	436,000,000	393,000,000	+10.9	310.000.000	687,624 228,000,000
Reading	1,443,910 3,244,672	1,145,438 2,340,182	+26.1	1,022,385	1.093.001
Wilkes-Barre	1 974 595	2,340,182	+38.7	2,024,556	1,801,463 1,496,734
York	1 804 728	1,007,816	+26.5	1,132,626	1,496,734
N. J.—Trenton	1,274,535 1,804,728 4,212,000	1,007,316 1,423,734 3,196,000	$+26.8 \\ +31.8$	1,094,754 2,385,000	950,611 2,381,000
Total (9 cities) .	450,209,387	410,170,844	+9.8	319,208,766	237,278,258
Fourth Feder	al Reserve D	istrict—Clev	eland-		
Onio-Canton	D I	b	l b	b	ь
Cincinnati	68,720,633	57,810,843	+18.9	43,193,431	37,437,364 46,401,956
Columbus	95,077,366 17,820,200	72,715,642	+30.8	58,620,318	46,401,956
Mansfield	*1,900,000	11,670,900 1,200,000	$+52.7 \\ +58.3$	9,523,100 1,125,105	7,291,300
Youngstown	<b>b</b>	h	b	h	912,554
Pa.—Pittsburgh	149,815,598	120,956,806	+23.9	97,604,015	77,836,517
Totaļ (5 cities) _	333,333,797	264,354,191	+26.1	210,065,969	169,879,691
Fifth Federal	Reserve Dist	rict-Richm	ond-		
	335,849	203.194	+75.1	99,207	89,650
Va.—Norfolk	3,425,000	3,464,000 37,307,188	-1.1	3.942.000	3 340 000
Richmond S. C.—Charleston	40,741,829	37,307,188	+9.2	33,901,598 1,074,099	28,975,187 897,930
Md.—Baltimore	77 594 950	1.083.535	+36.8	1,074,099	897,930
D.C.—Washing'n	1,482,116 77,524,856 28,259,090	63,396,818 24,728,844	$^{+22.3}_{+14.3}$	54,696,838 18,464,134	41,367,829 14,560,071
Total (6 cities)_	151,788,740	130,183,579	+16.6	112,177,876	89,230,667
Sixth Federal	Reserve Dist	rict—Atlant	a		
Tenn.—Knoxvillel	4,573,555 17,710,713	3,302,411 15,779,780	+38.5	2,670,197	3,380,164
Nashville	17,710,713	15,779,780	+12.21	12,167,706 43,000,000	9,730,059 33,400,000
GaAtlanta	56,400,000	47,000,000	+20.0	43,000,000	33,400,000
Augusta Macon	*1,500,000	1,358,385	$^{+10.4}_{+24.0}$	1,043,959	879.938
FlaJacksonville	1,199,432	967,477	+24.0	863.242	669,889
Ala.—Birm'ham	16,706,000 19,709,800 1,547,574	15,709,000	$^{+6.3}_{+20.7}$	14,094,000	10,390,000
Mobile	1,547,574	16,323,767 1,368,163	$^{+20.7}_{+13.1}$	16,016,002	11,652,106 917,144
Miss.—Jackson	b	h	h	1,119,720 b	b 17,144
Vicksburg	209,103	164,218 33,932,810	+27.3	134,000 26,762,327	143,212 23,147,091
La.—New Orleans	35,158,269		+3.6		
Total (10 cities)	154,714,446	135,906,011	+13.8	117,871,153	94,309,603

		Weel	Ended	Dec. 5	
Clearings at—	1936	1935	Inc. or Dec.	1934	1933
Seventh Feder	\$ al Reserve D	\$ Chi	cago-	\$	\$
Mich.—AnnArbor Detroit	408,891 124,853,093	774.138	-47.2 +30.9	554,841	482,586
Grand Rapids.	.1 3.748.498	2,388,005	+57.0	1.834.312	482,586 50,650,769 1,335,192
Ind.—Ft. Wayne	2,301,346	1.040.975	+18.3	717,084	606,560 599,251
Indianapolis South Bend	1 559 531	1 1 084 993	+46.5	832,452	550,381
Terre Haute Wis.—Milwauke	5,082,909 23,796,391 1,309,878 11,082,793 3,870,729	3,642,267 19,378,075		3,764,126 16,390,889	3,140,963 15,366,938
Ia.—Ced. Rapids Des Moines	1,309,878 11,082,793	19,378,075 1,002,213 9,977,740 3,187,248	$+30.7 \\ +11.1$	769,783	218,753
Sioux City Waterloo	3,870,729 b	3,187,248 b	+21.4 b		1,927,306 b
Ill,-Bloomingt'r	413,598	334,012	+23.8		411,578
Chicago	1.209.679	607,704	+99.1	592,591	432,140
Peoria Rockford	1,270,425	3,328,274 852,422 1,292,469	$+56.8 \\ +49.0$	538,368	526,418
Springfield	1,550,356	1,292,469	+20.0	1,201,070	805,796
Total (18 cities)	564,305,623	475,433,007	+18.7	365,460,133	274,595,047
Eighth Federa Mo. St. Louis	1 Reserve Dis 99,900,000	trict—St. Lo 86,200,000	uis— +15.9	71,100,000	59,600,000
Ky.—Louisville	28,123,497	29,454,061	-4.5	24,141,994	20,521,934
Tenn.— Memphis Ill.— Jacksonville	b	20,462,064 b	ь	18,210,447 b	b
Quincy	575,000	500,000	+15.0	454,000	
Total (4 cities)	156,559,945	136,616,125		113,906,441	96,610.645
Ninth Federal Minn.—Duluth	3,532,991	trict — Minn 3,179,856	+11.1	2,391,308	2,492,137
Minneapolis St. Paul	73 112 560	R3 583 949	+15.0 +18.9	55 790 404	1 48 307 199
N. D.—Fargo	29,840,699 2,400,717 701,041	2,004,902 669,738	+19.7 +4.7	1,712,770	1,595,503
S. D.—Aberdeen. Mont.—Billings.	602,560 3,124,260	000,119	-8.2	21,116,808 1,712,770 611,989 509,315 3,399,448	445,673 341,106 2,117,529
Helena		3,582,364	-12.8		
Total (7 cities)_	113,314,828	98,773,193	+14.7	85,532,042	72,340,682
Tenth Federal Neb.—Fremont	Reserve Dis 113,654	trict — Kans 89,695	26.7	117,047	60,633
Hastings	113,654 128,963 3,103,711 33,188,690	89,695 119,749 2,800,889 32,258,961	+26.7 +7.7 +10.8	117,047 108,321 2,107,974 25,647,010	b 1 795 786
Omaha.	33,188,690	32,258,961	$^{+2.9}_{-25.8}$	25,647,010	1,725,786 21,564,995
Kan.—Topeka Wichita	4.218.062	2,828,690	+49.1	4.434.002	1,831,294 1,705,379
Mo.—Kan. City. St. Joseph	100,930,474 3,612,421	89,207,661 3,111,081	$+13.1 \\ +16.1$	2,320,845 66,222,905 2,756,352	57,618,774 2,620,864
Colo.—Col.Sprgs.	674,457	883,305 1,104,252	-23.6	529,542	464,327
Pueblo Total (10 cities)	653,087 148,765,282	1,104,252	+10.0	532,013	461,316 88,053,368
Eleventh Fede	ral Reserve	District—Da	llas—		
Texas—Austin Dallas	1,569,356 53,692,820	1,175,563 46,616,379	$+33.5 \\ +15.2$	1,010,140 37,414,237	682,324 33,683,067
St. Worth Galveston	7.035.853	7.747.6921	-9.2	6,380,412	6,588,542
Wichita Falls	2,786,000 a872,240	2,784,000 a1,024,813 2,395,740	$^{+0.1}_{-14.9}$	2,486,000 b	2,500,000 b
La.—Shreveport. Total (5 cities).	3,287,538 68,371,567	60,719,374	$+37.2 \\ +12.6$	1,855,888 49,146,677	1,964,025 45,417,958
Twelfth Feder	al Reserve Di	strict—San	Franci	sco	
Wash.—Seattle Spokane	36,734,970 11,352,000	34,299,823 9,901,000	$+7.1 \\ +14.7$	27,125,482 9,348,000	20,459,128 6,610,000
Yakima Ore.—Portland	1.155 105	985.017	$+17.3 \\ +11.8$	743,348	487,104
Utah—S. L. City Calif.—L. Beach	29,156,968 17,731,805 4,741,314	26,087,463 15,556,820 4,314,852	+14.0	22,273,660 13,159,535	17,840,083 11,387,622
Pasadena	4,200,000	4,314,852	$^{+9.9}_{+2.4}$	3,403,900 2,998,119	3,185,580 2,833,903
San Francisco- San Jose	172,291,000 3,544,584	4,165,099 163,428,959 2,960,074	$+5.4 \\ +19.7$	121,541,827 1,923,276	101,058,665 1,839,449
Santa Barbara. Stockton	1,802,558 2,286,948	1,966,855 1,806,552	$\frac{-8.4}{+26.6}$	1,370,751 1,437,318	1,546,557 1,180,026
Total (11 cities)	285,062,340	265,472,514	+7.4	205,325,216	168,428,117
Grand total (109					
Outside New York	7,414,456,513			5,355,702,632 2,026,521,340	
	- 1	Week	Ended D	ec 3	
Clearings at—	1936	1935	Inc. or	1934	1933
Canada—	1930	1933 S	Dec.	1901	
Toronto	166,966,856	150,580,503	+10.9	146,239,609	107,530,912
Montreal Winnipeg	134,344,682 49,050,851	133,413,176 63,220,516	$^{+0.7}_{-22.4}$	121,703,312 67,776,993	125,684,694 47,919,184
Vancouver Ottawa	21,825,685 27,028,342	17,643,008 24,699,812	$^{+23.7}_{-9.4}$	16,187,970 5,313,739	15,471,294 4,297,419
Quebec		5.963.6281	+19.0	4,359,803 2,383,283 4,259,968	4,297,419 4,785,366 2,342,347
Halifax	7,097,223	2 637 930	+6.31	2,000,200	3,981,545
Halifax	27,028,342 7,097,223 2,804,499 5,560,093	2,637,930 4,719,861	$^{+6.3}_{+17.8}$	4,259,968	E 191 019
Halifax Hamilton Calgary St. John	5,889,618 1,984,355	2,637,930 4,719,861 7,447,853 1,877,992	$+17.8 \\ -20.9 \\ +5.7$	1,949,933	5,131,913 1,789,946
Halifax Hamilton Calgary	5,860,093 5,889,618 1,984,355 1,903,411	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075	$\frac{+17.8}{-20.9}$	6,061,006 1,949,933 1,629,777 3,358,748	5,131,913
Halifax Hamilton Calgary St. John Victoria London Edmonton	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,762	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934	+17.8 $-20.9$ $+5.7$ $-0.8$ $-7.9$ $-3.1$	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686
Halifax  Calgary St. John Victoria London Edmonton Regina Brandon	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,762	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,254,167 352,309	+17.8 $-20.9$ $+5.7$ $-0.8$ $-7.9$ $-3.1$ $+2.2$ $-0.9$	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,879 367,612	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 354,555
Halifax Hamilton Calgary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,762	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,254,167 352,309	+17.8 -20.9 +5.7 -0.8 -7.9 -3.1 +2.2 -0.9 -21.2 -10.8	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,879 367,612 596,218 1,726,253	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 354,555
Halifax Hamilton Calgary St. John Victoria. London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,762	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586	+17.8 -20.9 +5.7 -0.8 -7.9 -3.1 +2.2 -0.9 -21.2 -10.8 +1.0	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,879 367,612 596,218 1,726,253	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 354,555 439,506 1,488,217 560,665
Halifax Hamilton Calgary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William	5,560,9618 1,984,355 1,903,411 3,104,736 4,419,762 4,347,643 349,145 478,305 1,629,748 702,809 962,785 878,085	2,637,936 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 604,201	+17.8 -20.9 +5.7 -0.8 -7.9 -3.1 +2.2 -0.9 -21.2 -10.8 +1.0 -1.2 +26.5	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,879 367,612 596,218 1,726,253 637,660 818,088 750,488	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 354,555 439,506 1,488,217 560,665 882,138 682,454
Halifax Hamilton Calgary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat	5,869,943 5,889,943 1,984,355 1,903,411 3,104,736 4,419,762 4,347,643 349,145 702,809 962,785 878,085 638,787 253,032	2,637,936 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 694,201 575,388 314,022	+17.8 -20.9 +5.7 -0.8 -7.9 -3.1 +2.2 -0.9 -21.2 -10.8 +1.0 -1.2 +26.5 +11.0 -19.4	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,879 367,612 596,218 1,726,253 637,660 818,088 750,488 540,217 258,166	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 354,555 439,506 1,488,217 560,665 882,138 682,454 490,231 249,139
Hallifax Hamilton Calgary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat Peterborough Sherbrooke	5,560,093 5,889,618 1,994,355 1,903,411 3,104,736 4,419,762 4,347,643 349,145 478,305 1,629,748 702,809 962,785 878,085 638,787 253,032 643,918 627,192	2,637,930 4,719,861 7,447,853 1,877,92 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 604,201 575,388 314,022 663,510	$\begin{array}{c} +17.8 \\ -20.9 \\ +5.7 \\ -0.8 \\ -7.9 \\ -3.1 \\ +2.2 \\ -0.9 \\ -21.2 \\ -10.8 \\ +1.0 \\ -1.2 \\ +26.5 \\ +11.0 \\ -19.4 \\ -1.5 \\ -12.6 \end{array}$	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,879 367,612 596,218 1,726,253 637,660 818,088 750,488 540,217 258,166 674,161 636,850	5,131,913 1,789,946 1,658,97 2,539,573 4,461,686 3,775,959 354,555 439,565 1,488,217 560,665 882,158 682,454 490,231 249,139 614,297 635,073
Hallifax Hamilton Calgary St. John Victoria. London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat Peterborough Sherbrooke. Kitchener	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,762 4,347,643 349,145 478,305 1,629,748 702,809 992,785 878,085 638,787 263,032 643,918 627,192	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,264,167 362,309 607,232 1,827,131 695,586 974,699 694,201 575,388 314,022 633,510 717,378 1,149,218	$\begin{array}{c} +17.8 \\ -20.9 \\ +5.7 \\ -0.8 \\ -7.9 \\ -3.1 \\ +2.2 \\ -0.9 \\ -21.2 \\ -10.8 \\ +1.0 \\ -1.2 \\ +26.5 \\ -11.5 \\ -12.6 \\ -13.0 \end{array}$	6,061,006 1,949,933 1,629,777 3,3558,748 5,062,674 4,617,879 367,612 596,218 1,726,253 637,660 818,088 750,488 540,217 258,166 674,161 633,850 1,176,928	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 439,506 1,488,217 560,665 882,138 692,454 490,231 249,139 614,297 635,073
Hallifax Hamilton Calgary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat Peterborough Sherbrooke Kitchener Windsor Prince Albert	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,762 4,347,643 349,145 478,305 1,629,748 702,809 992,785 878,085 638,787 263,032 643,918 627,192	2,637,930 4,719,861 7,447,853 1,877,952 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 604,201 575,388 314,022 663,510 717,378 1,149,218 2,489,138	$\begin{array}{c} +17.8 \\ -20.9 \\ +5.7 \\ -0.8 \\ -7.9 \\ -3.1 \\ +2.2 \\ -0.9 \\ -21.2 \\ -10.8 \\ +1.0 \\ -12.6 \\ +11.0 \\ -12.6 \\ +3.0 \\ +33.8 \\ +5.7 \end{array}$	6,061,006 1,949,933 1,629,777 3,3558,748 5,062,674 4,617,879 367,612 596,218 1,726,253 637,660 818,088 750,488 540,217 258,166 674,161 633,850 1,176,928	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 439,506 1,488,217 560,666 882,138 692,454 490,231 249,139 614,297 635,073
Halifax Hamilton Calgary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat Peterborough Sherbrooke Kitchener Windsor Prince Albert Moncton Kingston	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,736 4,347,643 349,145 478,305 1,629,748 702,809 962,785 878,085 638,787 253,032 643,918 627,192 1,183,174 3,331,423 377,482 809,789 619,316	2,637,930 4,719,861 7,447,853 1,877,952 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 604,201 575,388 314,022 663,510 717,378 1,149,218 2,489,138 357,120 806,240	$\begin{array}{c} +17.8 \\ -20.9 \\ -20.9 \\ -20.9 \\ -3.1 \\ +2.2 \\ -0.9 \\ -21.2 \\ -10.8 \\ +1.0 \\ -1.2 \\ +26.5 \\ -12.6 \\ +33.0 \\ +33.0 \\ +5.7 \\ +0.4 \\ -5.2 \end{array}$	6,061,006 1,949,933 1,629,777 3,355,748 5,062,674 4,617,879 367,612 599,218 1,720,253 687,660 818,088 750,488 540,217 258,166 674,161 636,850 1,176,928 1,888,571 333,245 904,146 646,891	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 354,555 439,506 1,488,217 560,665 882,138 662,454 490,231 249,139 614,297 635,073 1,036,523 2,004,687 722,232 788,853 788,853
Halifax Hamilton Caigary St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat Peterborough Sherbrooke Kitchener Windsor Prince Albert Moncton Kingston Chatham Sarnia	5,560,093 5,889,618 1,984,355 1,903,411 3,104,736 4,419,736 4,347,643 349,145 702,809 962,785 878,085 633,787 255,032 644,918 697,192 1,183,174 3,331,423 3,374,482 809,789 619,316 670,712 540,100	2,637,930 4,719,861 7,447,853 1,877,952 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 604,201 575,388 314,022 653,510 717,738 1,149,218 2,489,138 357,120 806,240 653,470 653,470 653,470 676,500	$\begin{array}{c} +17.8 \\ -20.9 \\ +5.7 \\ -0.8 \\ -7.9 \\ -3.1 \\ +2.2 \\ -0.9 \\ -21.2 \\ -10.8 \\ +1.0 \\ -1.5 \\ +11.0 \\ -1.5 \\ +11.0 \\ -1.5 \\ -12.6 \\ +3.0 \\ +5.7 \\ +0.4 \\ -5.2 \\ +16.3 \\ +10.6 \end{array}$	6,061,006 1,949,933 1,629,777 3,355,748 5,062,674 4,617,879 367,612 599,218 1,726,253 687,660 818,088 750,488 540,217 258,166 674,161 333,245 904,146 646,891 541,887 501,553	5,131,913 1,789,946 1,658,977 2,539,573 4,461,686 3,775,969 1,488,217 560,665 882,138 682,454 490,231 249,139 614,297 035,073 1,036,523 2,004,683 613,918 469,383 460,895
Halifax Hamilton Calgary St. John Victoria. London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William New Westminster Medicine Hat. Peterborough Sherbrooke. Kitchener Windsor Prince Albert Moncton Kingston Chatham	5,560,093 5,889,618 1,984,345 1,903,411 3,104,736 4,419,762 4,347,643 349,145 478,305 1,629,748 702,809 962,785 878,085 678,085 638,787 263,032 271,92 1,183,174 3,331,423 377,482 809,789 619,316 670,712	2,637,930 4,719,861 7,447,853 1,877,992 1,918,075 3,371,181 4,561,934 4,254,167 352,309 607,232 1,827,131 695,586 974,699 694,201 575,388 314,022 663,510 717,378 1,149,218 2,489,183 357,120 663,470 663,470	+17.8 -20.9 +5.7 -0.8 -7.9 -3.1 +2.2 -0.9 -21.2 -10.8 +1.0 -12.6 +13.0 +13.8 +5.7 +0.4 +5.8	6,061,006 1,949,933 1,629,777 3,358,748 5,062,674 4,617,877 367,612 596,218 1,728,253 637,660 818,988 750,488 540,217 258,166 674,161 638,850 1,176,928 1,1898,571 333,245 904,146 646,891	5,131,913 1,789,946 1,658,977 4,461,686 3,775,969 334,555 439,506 882,138 682,454 490,231 249,139 614,297 635,073 1,036,523 2,004,687 222,232 2,004,687 222,232 1,391,891,891,891,891,891,891,891,891,891,8

a Not included in totals. b No clearings available. \* Estimated.

COMBINED

STATEMENT OF ASSETS

GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES SUMMARY (In Thousands of Dollars—Last Three Figures

Omitted)

For footnotes, see bottom of previous

1936 C

FROM

LATEST

REPORTS RECEIVED BY THE TREASURY

#### TREASURY CASH AND CURRENT LIABILITIES

The cash holdings of the Government as the items stood Nov. 30, 1936 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of Nov. 30, 1936:

CURRENT ASSETS AND LIABILITIES

GO	LD	A 8 8 8 8 8 8 9
S	LAabilities-	\$
11.184.249.406.97	Gold certificates:	
	Outstanding (outside	
× 2.	of Treasury)	2.911.530,769.00
	Gold etf. fund—Bd.	
	of Govs., F. R. Sys.	5,983,375,937.68
	Redemption fund-	
was a second of the second		11,405,405.85
A to the second	Gold reserve	156,039,430.93
	Exch. stabiliza'n fund.	1,800,000,000.00
	Gold in general fund	321,897,863.51
<del></del>		
	\$	

Note—Reserve against \$346,681,016 of United States notes and \$1,174,672 of Treasury notes of 1890 outstanding. Treasury notes of 1890 are also secured by silver dollars in the Treasury.

A CONTRACTOR OF THE CONTRACTOR	DIT!	ER	
Assets— SilverSilver dollars	\$ 763,224,983.50 506,476,897.00	Treasury notes of 1890 outstanding	,211,375,077.00 1,174,672.00 57,152,131.50
		Sliver in general lund	07,102,131.00
Total 1	269 701 880 50	Total 1	.269.701.880.50
			2 .
4 44 44			
			9.470.861.82
			0,2,0,00
			1.726,568.31
	1 883 857 50		
			60,800,000.00
	43,795.01		45,247,248.34
	20,100.01	Postmasters, clerks of	
	1.576.468.87	courts, disbursing	
	-,0.0,-00.0.	officers, &c	70,700,229,37
	124.605.966.79	Deposits for:	
		Redemption of Nat.	
	675.204.000.00	banknotes (5% fund,	
Nat. and other bank	,,	lawful money)	408,460.09
depositaries:		Uncollected items, ex-	
To credit of Treas-		changes, &c	12,120,564.52
urer of U. S.	11.163,629,97		
To credit of other			200,473,932.45
Govt. officers	37,161,354,19		3. 5.4
Foreign depositaries:			
To credit of Treas-			
urer of U. S	1,251,471.42		
			140,962,928.64
	1,484,943.91		333,366,658.51
		Working balance	931,285,028.33
			407 014 017 40
urer of U. S	2,371,000.61	Balance today	400,014,615.48
Total .	1 606 099 547 02	Total	606 088 547.93
	Silver Silver dollars	Total	Total

Note 1—This item represents selgnlorage resulting from the issuance of certificates equal to the cost of the sliver acquired under the Sliver Purchase. 1934 and the amount returned for the sliver received under the President's proction dated Aug. 9, 1934.

Note 2—The amount to the credit of disbursing officers and certain agencies was \$2,494,205,651.41.

at to the credit of disbursing officers and certain agencies today

### MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES AS OF OCT. 31, 1936

OCT. 31, 1936

The monthly report of the Treasury Department, showing assets and liabilities as of Oct. 31, 1936, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for Nov. 30. The report is the 29th such to be issued by the Treasury; the last previous one, for Sept. 30, 1936, appeared in our issue of Nov. 14, page 3088. The report for Oct. 31 shows in the case of agencies financed wholly from government funds a proprietary interest of the United States as of that date of \$2,790,209,736, which compares with \$2,785,600,772 Sept. 30.

The Government's proprietary interest in agencies financed partly from government funds and partly from private funds as of Oct. 31 was shown to be \$1,197,144,078. This compares with \$1,200,972,968 as of Sept. 30. In the case of these government agencies, the Government's proprietary interest is the excess of assets over liabilities, exclusive of inter-agency items, less the privately-owned interests.

FOOT NOTES FOR ACCOMPANYING TABLE

Non-stock (or includes non-stock proprietary interests).

Excess inter-agency assets (deduct).

FOOT NOTES FOR ACCOMPANYING TABLE

Non-stock (or includes non-stock proprietary interests).

Deficit (deduct).

Deficit (deduct).

Exclusive of inter-agency assets and liabilities (except bond investments).

Also includes real estate and other property held for sale.

Adjusted for inter-agency items and items in transit.

Excludes contingent assets and liabilities amounting to \$21,142 for guarand loans, &c.

Statement for period ending Oct. 25, 1936, after which time the organization staken over by hte United States Maritime Commission.

Includes U. S. Housing Corporation, U. S. Railroad Administration, U. S. ruce Production Corporation, and notes received on account of sale of surplus war polices.

Spruce Production Corporation, and notes received on account of sale of surplus war supplies.

Jincludes Electric Home and Farm Authority; Farm Credit Administration (crop-production and other loans); Federal Housing Administration; Federal Prisons Industries, Inc.; Indian Rehabilitation loans; Inland Waterways Corporation; Resettlement Administration; Rural Electrification Administration; The RFC Mortgage Company; Tennessee Valley Authority; loans to railroads and inter-agency interest held by the United States Treasury.

k Net after deducting estimated amount of uncollectible obligations held by the Farm Credit Administration.

I includes \$5,534,444 due to Federal Land banks from the U. S. Treasury for subscriptions to paid-in surplus.

m Shares of State building and loan associations, \$18,277,100; shares of Federal savings and loan associations, \$88,566,300.

n Less than \$1,000.

o Assets not classified. Includes only the amount of capital stock held by the United States.

p Includes assessments paid in by member banks and trust companies to the amount of \$14,408,617.

q In liquidation.

r Represents capital stock, paid-in surplus, and other proprietary inter-agency interests which are not deducted from the capital stock and paid-in surplus of the

In liquidation.

Represents capital stock, paid-in surplus, and other proprietary inter-agency rests which are not deducted from the capital stock and paid-in surplus of the responding organizations.

Grand total	Total Group II	II. Financed partly from Gost. and partly from prisate funds- redered Land banks.  Federal Intermediate Credit banks.  Federal Farm Mortgage Corporation.  Banks for cooperstives.  Home Loan banks.  Home Owners Loan Corporation.  Federal Savings & Loan Insurance Corporation.  Federal Savings & Loan associations.  Grederal Deposit Insurance Corporation.	Total Group I	I. Financed wholly from Government Junds— Reconstruction Finance Corporation Commodity Credit Corporation Export-Import Banks Figure Works Administration Public Works Administration Regional Agricultural Credit corporations Production Credit corporations Production Credit corporations Panama Railroad Co. United States Shipping Board Merchant Fleet Corporation h War Emergency Corporations and Agencies i		
8,142,168	6,141,906	2,103,593 156,169 835,186 835,186 71,149 134,940 2,834,610 6,249 6	2,000,261	1,224,226 211,75 118,637 135,582 28,663 28,663 5,006 85,745	Loans	
769,459	106,843	m106,843	662,616	\$ 662,587	Preferred Capital Stock, &c.	
265,227	187,455	63,251 413,961 44,562 45,828 14,446 29,484 173 15,713	77,772	\$ 14,783 94 3,283 5,857 414 5,604 57,078	Cash	
500,254	468,842	40,660 46,405 46,312 46,312 3,743 2,260 329,458	31,411	\$ 4,250 9,064 123 17,972	United States Securities	
197,045	182,629	1,409 26,810 47,034 5,967	14,415	14,415	Incestments Securities Ouaraneed by United States	Assets d
891,432	762,138	1,008 761,129	129,293	101,562 2,406 16,443 60 8,819	All Other	<b>Q</b>
297,170	225,782	135,510 2,903 32,827 861 700 48,841 1,898	71,388	\$ 33,960 3,557 74 1,421 1,421 259 421 21,321 3,258 6,813	Accounts and Other Receivables	,
196,100	10,293	5,767 n 39 4,450 n 36	185,807	543 23 23 32 32 32 32 26,281 29,802 54 129,066	Real Estate and Other Business Property	
	373,116	140,842 68 9,372 10 161,034 161,034 100 049,197 12,473	33,282	\$ ,860 n 9 16,715 25 1 72 890 131 11,574	Other e	
406,399 11,665,257	8,459,008	2,492,046 246,317 1,683,082 171,236 115,814 3,185,265 105,839 49,197 366,169	3,206,249	1,929,961 215,431 22,007 152,297 152,297 154,204 43,851 154,204 9,294 521,995	Total	
4,734,515	4,481,233	1,442,362 3,038,870	253,282	253,269	Guaranteed by United States	Liabili
	2,430,555	2,073,540 160,562 139,489 273 19,529 79,305 612 57,231	162,757	\$ 440,583 72,050 549 5.331 1.52 27,111 15,894	Not Guaranteed by United States	Liabilities and Reserves d
2,593,313 7,327,828	6,911,788	2,073,540 160,562 1,481,852 273 19,529 3,118,176 612 57,231	416,039	\$ 293,853 72,050 72,050 649 649 643 65,331 1,53 1,083 27,111 15,907	Тока	erres d
4,337,429	1,547,219	418,505 85,754 201,229 170,963 140,963 67,089 105,226 49,197 308,937	2,790,209	\$ 1,636,108 1,43,381 821,458 1,52,297 3,0,668 1,27,093 42,767 1,27,093 9,294 5,06,087	Excess of Assets Oner Liabilities d	
	350,075	161,255 2,945 32,166 32,166			Privately Owned	Proprietar
350,075 3,987,353 6,444,183	1,197,144	1	2,790,209	\$ 1,636,108 1,43,381 21,458 152,297 30,628 121,052 42,767 127,093 9,294 506,087	Owned by United States	Proprietary Interest
3 6,444,18	1,140,292		5,303,791	\$ 500,000 100,000 21,000 21,000 a268,147 20,000 7,000 50,000 a4,177,560	Captrat Stock	Distribut
	139,397	. =	1	1	Sur plus	Distribution of U.S. Interests
358,439 rb2815269	b82,645	<b>-</b>	219,041 62,732,623	992,043 62,545 b115,850 b438 	20.	Interests

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#### **GOVERNMENT RECEIPTS AND EXPENDITURES**

Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers today the details of Government receipts and disbursements for November, 1936 and 1935, and the five months of the fiscal years 1936-37 and 1935-36:

General and Special Funds— Receipts— Internal Revenue:	. 1936 S	f November 1935 \$	1936-37 \$	1935-36
Miscell. internal revenue	33,294,55 147,586,24	5 141,808,09		821,244,761
Unjust enrichment tax  Taxes under Social Sec. Act  Taxes upon carriers & their	3,86	8	5,94	5
employees. Processing tax on farm prod'ts Customs. Miscellaneous receipts: Proceeds of Govtowned secs.	35,452,28	7,951,62		1 56,429,923
Principal—for'n obligations Interest—for'n obligations	87,16	8	196,128	
All other Panama Canal tolls, &c Selgniorage	3,708,75 1,523,64 5,516,58	3 1,936,32	10,903,870	9,465,608
Other miscellaneous	5,583,31	3 4,745,22	6 23,524,449	22,765,171
Total receipts	232,774,05	234,296,82	7 1,640,862,173	1,468,196,530
General—Departmental a Public buildings a	29,817,00 2,434,69			188,156,541 4,844,492
River and harbor work a	11,673,66 13,639,64	1	47,179,521	
Panama Canal a Postal deficiency	1,019,26	0 5,000,00	0 32,527,758	25,014,655
Railroad Retirement Act Social Security Act	305,30 14,756,14	9	74,386,893	3
Retirement funds (U. S. share) Dist. of Col. (U. S. share) National defense:a				
Navy	78,786,37 57,359,78			
Veterans' Administration a Adjusted service ctf. fund	47,924,520 2,937,730		55,355,218	100,000,000
Agricul. Adjust. Admin.a c Agricul. Adjust. Admin. (Act Aug 24, 1935)	1,635,468			
Agricultural Contract Adjusts. Soil Conservation & Domestic Allotment Act	19,557,052	·	. 81,682,969	•••••
Emergency Conserv. Work.a. Farm Credit Administration a	7,705,448 27,369,50 2,066,876	7	103,832,717	
Tennessee Valley Authority a Debt charges—Retirements	4,818,336 4,556,050	3	17,408,894	
Interest	8,226,308	10,134,840	262,778,341	250,354,687
Processing tax on farm prod.	2,167,767 477,173	2,237,473	12,773,182	12,965,731
Total, general	280,264,400			
Recovery and relief: Agricultural aid:			100	
Agricul. Adjust. Admin Commodity Credit Corp	2,070,023 656,556			
Farm Credit Admin Federal Land banks	b2,620,056 5,579,301	b14,128,995	b11,768,425	153,291,577 b22,551,717 24,360,304
Admin. (incl. Fed. Sur-			at a fig. i	
plus Com. Corporation) Civil Works Administration Emerg. Conserva'n work	402,423 25,985	65,526	160,607	410,209,660 368,377
Public Work (incl. work rel'f):	1,765,284 21,419		55,615,685 258,266	272,773,889 1,796,565
Loans and grants to States	661,407		6,633,809	7,313,651
Loans to railroads	20,791,523 <b>b</b> 3,452,042	b363,068	92,791,992 <b>b</b> 3,294,091	b5,369,408 b22,254,694
River and harbor work	30,090,148 8,615,806	18,094,974 14,926,02	155,442,952 62,689,940	124,769,052 63,404,227
Rural Electrifica'n Admin- Works Progress Admin-	378,106 169,656,326	51,442 48,507,622		207,241 96,221,171
All otherAid to home-owners: Home-loan system	33,055,506 2,400,273		167,453,172	154,211,479
Emergency housing Federal Housing Admin	4,459,230 1,010,442	2,706,690	11,180,593 14,228,469 6,460,523	28,563,011 13,141,739 5,203,674
Subsistence homesteeds	13,790,618	4,894,494	62,506,712	15,358,793 412,689
Export-Import Bks. of Wash_ Admin, for Indus. Recovery	974,832 5,525	<b>b</b> 722,457 671,092	149,758 10,069	
direct loans & expend's	b30,727,199	<b>b</b> 4,057,503	b240,074,558	18,687,875
Tennessee Valley Authority Total recovery and relief	259,611,436	4,281,867 261,511,135	1,176,241,395	21,637,514
Total expenditures	539,875,836	533,519,511	2,885,460,165	3,160,679,190
Excess of receiptsExcess of expenditures	307,101,777	299,222,684	1,244,597,992	1,692,482,660
Summarz				
Excess of expenditures Less public-debt retirements_	307,101,777 4,556,050	299,222,684 46,232,160	1,244,597,992 38,277,100	1,692,482,660 305,064,800
Excess of expenditures (excluding public debt retirements)	302,545,727	252,990,534	1,206,320,892	1,387,417,860
Trust accts., increment on gold, &c., excess of expenditures	+23,951,509	-10,845,937	+135,103,616	+223,122,485
Less nat. bank note retire't	326,497,236 6,847,800	242,144,597 31,030,940	1,341,424,508 49,909,695	1,610,540,345 270,454,178
Total excess of expenditures	319,649,436	211,113,657	1,291,514,813	1,340,086,167
Decrease in gen. fund balance	358,014,865	38,694,369	1,275,895,589	406,957,458
Increase (+) or decrease () in the public debt Public debt at begin, of month	-38,365,429	+172,419,288	+15,619,224	+933,128,709
or year		29,461,602,046	33,778,543,494	28,700,892,625
Public debt this date3  Frust Accounts, Increment	3,794,102,718	29,634,021,334	33,794,162,718	29,634,021,334
on Gold, &c. Receipts—				×
Trust accounts	15,299,820	16,588,998	90,145,231	101,961,076
dollar	163,085 1,515,446	65,780 33,684,363	1,336,500 17,465,801	312,257 92,993,650
nemployment trust fund	10,209,985		29,402,454	
Total	27,188,836	50,339,141	138,349,986	195,266,983

Trust Accounts, Increment - on Gold, &c.	1936	1935	July 1 to 1936-37	Nov. 30
	\$	\$	S	S
Expenditures—				•
Trust accounts Transactions in checking acc'ts	6,774,318	6,509,361	90,083,548	80,125,344
of governmental agencies (net) Chargeable agst. increm.on gold:	28,276,226	1,952,903	104,307,791	65,068,398
Melting losses, &c Payment to Fed. Res. banks	********		295,568	156,002
(Sec. 13b, Fed. Res. Act as				St
amended)			575,000	2,585,546
For retirem't of Nat. bk. notes Unemployment trust fund—In-	6,847,800	31,030,940	49,909,695	270,454,179
vestments	9,242,000		28,182,000	
Other			100,000	
Total	51,140,344	39,493,204	273,453,602	418,389,469
Excess of receipts or credits Excess of expenditures	23,951,508	10,845,937	135,103,616	223,122,486
a Additional expenditures on th included under Recovery and Reli shown in the statement of classifi	lef Expenditu led receipts a	res, the class and expenditu	ification of w	hich will be
of the daily Treasury statement fo b Excess of credits (deduct).	t rue 12th of	eacn month.		1 1 1 1

to be deducted from processing taxes.

PRELIMINARY DEBT STATEMENT OF THE UNITED STATES, NOV. 30, 1936

The preliminary statement of the public debt of the United States Nov. 30, 1936, as made up on the basis of the daily Treasury statement, is as follows:

Treasury statement, is as follow	vs:	0 01 0110 01111
Bonds— 3% Panama Canal loan of 1961	\$49,800,000.00	
3% Panama Canal loan of 1961	28,894,500.00 119,974,320.00	
•	118,874,320.00	\$198,668,820.00
Treasury bonds: 4½% bonds of 1947-52	\$758,955,800.00	
4% bonds of 1944-54 35% bonds of 1944-55 35% bonds of 1940-65 35% bonds of 1940-43 35% bonds of 1940-43 35% bonds of 1941-43 35% bonds of 1946-49 36% bonds of 1946-49	\$758,955,800.00 1,036,702,900.00	
3% % bonds of 1945-56	489,080,100,00 454,135,200,00 352,993,950,00 544,870,050,00 818,627,500,00 755,476,000,00	
33/8 % bonds of 1940-43	352,993,950.00	
3%% bonds of 1941-43	544,870,050.00	
3½ % bonds of 1946-49 3% bonds of 1951-55 3½ % bonds of 1941 3½ % bonds of 1944-45 3½ % bonds of 1944-46 3% bonds of 1946-48 3½ % bonds of 1946-62 2½ % bonds of 1956-60 2½ % bonds of 1945-47 2½ % bonds of 1945-61 2½ % bonds of 1945-61	755, 476, 000, 00	
3¼% bonds of 1941	834,463,200.00	
3½ % bonds of 1943-45	1,400,534,750.00	
3% bonds of 1946-48.	1.035.874.900.00	1 1
31/8 % bonds of 1949-52	491,375,100.00	
2% % bonds of 1945-47	2,611,112,650.00	
2% % bonds of 1948-51	1,223,496,850.00	
23/ % bonds of 1951-1954	1,626,688,150.00	* 0, 1 vs
23/4 % bonds of 1956-59	981,848,050.00	18,149,401,750.00
United States Savings bonds:		20,220,202,100.00
United States Savings bonds: Series A Series B	\$192,001,173.50	
Dolles D	255,488,925.00	447,490,098.50
Adjusted Service Bonds		469,631.350.00
Total bonds		19,265,192,018.50
Treasury Notes— 24 % series B-1936, maturing Dec. 15, 1936 34 % series A-1937, maturing Sept. 15, 1937 38 series B-1937, maturing Apr. 15, 1937 38 series C-1937, maturing Feb. 15, 1937 24 % series A-1938, maturing Feb. 1, 1938 24 % series B-1938, maturing June 15, 1938 38 series C-1938, maturing Mar. 15, 1938 24 % series D-1938, maturing Sept. 15, 1938 24 % series B-1939, maturing June 15, 1939 14 % series B-1939, maturing Dec. 15, 1939 14 % series C-1939, maturing Mar. 15, 1939		
3½ % series A-1937, maturing Dec. 15, 1936	\$357,921,200.00 817,483,500.00	
3% series B-1937, maturing Apr. 15, 1937	502,361,900,00	
3% series C-1937, maturing Feb. 15, 1937	428 730 700 00	
21/8 % series B-1938, maturing June 15, 1938.	276,679,600.00 618,056,800.00 455,175,500.00 596,416,100.00 1,293,714,200.00 526,233,000.00	
3% series C-1938, maturing Mar. 15, 1938	455,175,500.00	
2½ % series D-1938, maturing Sept. 15, 1938 2½ % series A-1939, maturing June 15, 1939	1 293 714 200 00	
1% % series B-1939, maturing Dec. 15, 1939	526,233,000.00	
1½ % series C-1939, maturing Mar. 15, 1939	941,613,750.00 1,378,364,200.00	
1%% series B-1940, maturing Mar. 15, 1940	738,428,400.00	
17% series C-1939, maturing Dec. 10, 1939—11% % series C-1939, maturing Mar. 15, 1939—11% % series B-1940, maturing Mar. 15, 1940—11% % series C-1940, maturing Due. 15, 1940—11% % series C-1941, maturing Mar. 15, 1941—11% % series B-1941, maturing June 15, 1941—11% % series B-1941, maturing June 15, 1941—	737,161,600.00	
1½% series A-1941, maturing Mar. 15, 1941	737,161,600.00 676,707,600.00 503,877,500.00	
178 % series B-1941, maturing June 15, 1941	003,877,000.00	
4% Civil Service retirement fund, series 1937	10,848,925,550.00	
to 1941	311,100,000.00	
4% Foreign Service retirement fund, series	New year or and the	
1937 to 1941. 4% Canal Zone retirement fund, series 1937	3,128,000.00	1
to 1941	3,261,000.00	and the second
2% Postal Savings System series, maturing June 30, 1939 and 1940		
2% Federal Deposit Insurance Corporation	100,000,000.00	
series, maturing Dec. 1, 1939	100,000,000.00	
Certificates of Indebtedness-	***************************************	11,366,414,550.00
4% Adjusted Service Certificate Fund series,		
maturing Jan. 1, 1937.	56,800,000.00	12. 7
2½% Unemployment Trust Fund series, maturing June 30, 1937	47,091,000.00	
_		103,891,000.00
Treasury bills (maturity value)		2,352,929,000.00
Total interest-bearing debt outstanding		33,088,426,568 50
Matured Debt on Which Interest Has Ceased— Old debt matured—issued prior to Apr. 1, 1917	4,712,270.26	
3½%. 4% and 4¼% First Liberty Loan bonds of 1932-47	4,712,270.20	
of 1932-47	37,019,000.00	
4% and 41/4% Second Liberty Loan bonds of 1927-42	1,514.050.00	
1927-42 414 % Third Liberty Loan bonds of 1928- 414 % Fourth Liberty Loan bonds of 1933-38	1,514,050.00 2,473,750.00	
44 % Fourth Liberty Loan bonds of 1933-38 334 % and 434 % Victory notes of 1922-23	48,160,350.00	
reasury notes, at various interest rates	718,550.00 17,865,200.00	
Ctfs. of indebtedness, at various interest rates	7,707,450.00	
Treasury bills Treasury savings certificates	22,603,000.00 278,575.00	
	210,010.00	143,052,195.26
Debt Bearing No Interest—	248 801 018 00	
United States notes Less gold reserve	346,681,016.00 156,039,430.93	
Deposits for retirement of National bank and	190,641,585.07	
Federal Reserve bank notes	366,739,798.50	
Old demand notes and fractional currency Thrift and Treasury savings stamps, unclassi-	2,033,418.04	
fled sales, &c	3,269,152.79	
	, , , , , , , ,	562,683,954.40
Total gross debt.		33,794,162,718.16
TREASURY MONEY	HOLDING	S
The following compilation mad		

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first of September, October, November and December, 1936:

Holdings in U.S. Treasury	Sept. 1, 1936	Oct. 1, 1936	Nov. 1, 1936	Dec. 1, 1936
	9			. 8
Net gold coin and bullion.	505,342,875	549,968,636	485,257,406	477,937,294
Net silver coin and bullion	403,778,832	418,856,972	413,833,268	400,120,648
Net United States notes	3.152.244	3,199,255	2,893,377	2,813,545
Net National bank notes.	3.002,450	3,295,530	2,020,380	
Net Federal Reserve notes	15,712,720	15,137,620	16,402,505	
Net Federal Reserve notes.	432,245	393,394	139,290	287,647
Net subsidiary silver	5,493,345	3,928,737	5,505,496	5,387,312
Minor coin, &c	4,328,229	5,019,334		
Total cash in Treasury	941,242,940	999,799,478	931,790,986	*908,885,612
Less gold reserve fund	156,039,431	156,039,431	156,039,431	156,039,431
Cash balance in Treas	785,203,509	843,760,047	775,751,555	752,846,181
Dep. in spec'l depositories account Treas'y bonds,				
Treasury notes and cer- tificates of indebtedness	1 141 598 000	1 169 002 000	1,006,107,000	675,204,000
Dep. in Fed. Res. bank	167,246,232		155,234,559	124,605,967
Dep. in National banks-	10 001 005	11 000 527	10,621,621	11,163,630
To credit Treas. U. S	10,961,835	11,692,537	10,021,021	
To credit disb. officers.	39,067,788			
Cash in Philippine Islands				
Deposits in foreign depts.	2,437,695	1,824,381	2,843,925	2,730,410
Net cash in Treasury				1 000 000 540
and in banks	2,138,532,395	2,416,468,134	1,992,376,642	1,000,088,040
Deduct current liabilities.	234,840,192	228,886,056	228,747,161	200,473,932
Available eash balance.	1.903.692.203	2.187.582.078	1,763,629,481	1,405,614,616

<sup>\*</sup> Includes on Dec. 1, \$342,968,516 silver bullion and \$1,959,190 minor, &c., coins not included in statement "Stock of Money."

#### NATIONAL BANKS

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

BRANCHES AUTHORIZED

BRANCHES AUTHORIZED

Nov. 28—The United States National Bank of Portland, Ore. Location of branch: Northwest corner of Jackson and Cass Sts., City of Roseburg, Douglas County, Ore. Certificate No. 1292A.

Nov. 30—The State National Bank of Texarkana, Ark. Location of branch: Town of Foreman, Little River County, Ark. Certificate No. 1293A.

Dec. 1—Bank of America National Trust & Savings Assn., San Francisco, Calif. Location of branch: City of Calistoga, Napa County, Calif. Certificate No. 1294A.

Dec. 2—Bank of America National Trust & Savings Assn., San Francsico, Calif. Location of branch: City of Sutter Creek, Amador County, Calif. Certificate No. 1295A.

#### VOLUNTARY LIQUIDATION

Nov. 30—The First National Bank of Elko, Elko, Nev.\_\_\_\_\_\$50,000 Effective, Nov. 10,1936. Liq. Agent, W. C. Marshall, 460 Montgomery St., San Francisco, Calif. Absorbed by: First National Bank in Reno, Nev. Charter No. 7038.

Dec. 2—The First Nat'l Bank of Junction City, Junction City, Ore. 50,000 Effective, Nov. 21, 1936. Liq. Agent, C. B. Washburne, Junction Ore. Absorbed by: "The United States National Bank of Portland," Portland, Ore. Charter No. 4514.

#### CHANGE OF TITLE

Dec. 1—"The First Commercial National Bank of Kenton," Kenton, Ohio. To: "The First National Bank of Kenton."

COMMON CAPITAL STOCK INCREASED Dec. 1—The First National Bank of Oconto, Oconto, Wis. From \$30,000 to \$35,000 (amount of increase \$5,000).

CHANGES IN CAPITAL STOCK AS REPORTED BY NATIONAL BANKS

Date of Change	Name and Location	Retirement Pref. Stock No. of Shs. Par Value	Increase in Com. by Div. No. of Shs. Par Value	Outstanding Capital After Charges
11-30-36	The Windham County Nat'l	2,000 shs.		P None
1.5	Bank of Danielson, Conn	\$50,000	\$25,000	C \$225,000
11- 7-36	The First National Bank of	27 shs.		P 47,300
	Highland Park, N. J.	\$2,700		C 100,000
11- 7-36	The First Nat'l Bank & Trust	900 shs.		P None
	Co. of Summit. N. J.	\$67,500		C 200,000
11-14-36	The Seaboard Citizens Nat'l	2,000 shs.		P 150,000
	Bank of Norfolk, Va	\$50,000		C 1500,000
10-28-36	The Montgomery Nat'l Bank,	3121/2 shs.		P 25,000
20 20 00	Montgomery, W. Va	\$25,000		C 100,000
11-14-36	The First Clark National Bank	625 shs.		P None
	of Northfork, W. Va.	\$50,000		C 100,000

P Preferred stock. C Common stock.

#### **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	Per Share		Holders of Record
Adams Express Co. (year-end dividend)Ainsworth Mfg. CoAir Reduction Co., Inc. (quarterly)	35c \$1	Dec. 23 Dec. 23 Jan. 15	Dec. 21
Allied Products, preferred (quar.)	25c 43¾c	Jan. 15 Jan. 2	Dec. 31 Dec. 14
Common (initial)  Aluminum Co. of America, 6% preferred  American Box Board Co.	25c	Dec. 24 Jan. 1 Jan. 4	Dec. 24
American Brake Shoe & Foundry (quar.)  Extra  Preferred (quarterly)	\$1.31 ¼	Dec. 21 Dec. 21 Dec. 21	Dec. 14 Dec. 14
American Coach & Body Co  Extra  American Crystal Sugar	\$1 50c	Dec. 15 Dec. 15 Jan. 2	Dec. 5 Dec. 19
Preferred (quarterly) American, District Telep, of N. J. (quar.) Extra	- \$1	Dec. 18 Dec. 18	Dec. 15
Preferred (quarterly)  American Equities Co  American Fork & Hoe Co. (extra)	22½c	Jan. 15 Dec. 22 Dec. 15	Dec. 15
American Hard Rubber Co. (resumed)  American Potash & Chemical (increased)  American Republics Corp. (increased)	\$1 -\$1 <sup>1</sup> / <sub>4</sub>	Dec. 24 Dec. 18 Dec. 26	Dec. 11 Dec. 14

Name of Company	Per Share	When Payable	Holders of Record
American Superpower Corp. (Del.), 1st pref	\$1½ 25c	Jan. 2 Dec. 15	Dec. 10
American Wringer, Inc	\$1 8¾c	Dec. 15	Dec. 7
	50	Jan. 1 Jan. 1	Dec. 20 Dec. 20
Class BArkansas Power & Light, \$7 preferred\$6 preferred	\$1 34 \$1 1/2 75c	Jan. 2 Jan. 2	Dec. 15 Dec. 15
Arrow-Hart & Hegeman Electric Co. (quar.)	750	Dec. 18	Dec. 4
Preferred (quarterly)Ashland Oil & Refining Co. (quarterly)	\$1 5/8 10c	Dec. 24	Dec. 21 Dec. 14
Ayton-Fisher Tobacco class A (quar.)	10c 80c	Dec. 24 Dec. 31 Dec. 31 Dec. 31	Dec. 14 Dec. 18
	\$1½	Dec. 31	Dec. 18 Dec. 18 Dec. 14a
Class B (quarterly) Preferred (quarterly) Bank of the Manhattan Co. (quar.) Bank of N. Y. & Trust Co. (quarterly) Bank of Yorktown (quarterly) Extra	\$1½ 37½c \$3½ 50c	Jan. 2 Jan. 2 Jan. 1	Dec. 14a Dec. 18 Dec. 21
Extra	50c	Jan. 1	Dec. 21
Barchio Corp. 'quarterly' Barber Co., Inc. (special) Beatrice Creamery (quarterly)	25c 25c	Dec. 22 Jan. 2	Dec. 21 Dec. 15 Dec. 14
ExtraPreferred (quarterly)	\$114 25c	Jan. 2 Jan. 2	Dec. 14 Dec. 14
Beatrice Creamery (quarterly)  Extra Preferred (quarterly) Belding-Heminway Co Bickford's, Inc. (increased quar.) Preferred (quarterly)	25c 30c	Dec. 26 Jan. 2	Dec. 24 Dec. 24
Bickford's, Inc. (increased quar.) Preferred (quarterly) Binks Manufacturing Co. (extra) Bethlehem Steel (resumed) Bliss & Laughlin, Inc. (quar.) Extra Preferred (quarterly)	62½c 25c \$1½		
Bliss & Laughlin, Inc. (quar.)	37½c \$1	Dec. 26	Dec. 17 Dec. 18 Dec. 18 Dec. 18
Preferred (quarterly)  Boston Herald Traveler Corp. (quar.)  Special  Description of the second control of the	37½c 50c 75c	Dec. 26 Jan. 2	Dec. 18 Dec. 18 Dec. 14
Special Specia	75c 80c	Dec. 24	Dec. 14 Dec. 14 Dec. 16
Brach (E. J.) & Sons (extra)	740c 50c	Dec. 22	Dec. 26 Dec. 14
Building Products, Ltd., class A and B (quar.) Class A and B (extra)	35c 50c	Jan. 2 Jan. 2 Jan. 2	Dec. 15
Calamba Sugar Estate (quarterly)	40c \$1	Jan. 2	Dec. 15
Brazilian Traction Lt. & Pr. Co., Ltd. (Gru)- Buckeye Steel Casting (extra) Building Products, Ltd., class A and B (quar.) Class A and B (extra) Class A sugar Estate (quarterly) Extra Canada Packers, Ltd. (quarterly) Canada Southern Ry. (semi-ann.) Canadian Celanese Ltd., common 7% cumul. partic. preferred (quar.) Canadian Cottons, Ltd. (quar.) Prefered (quarterly)	75c \$1½ r40c	Feb.	Dec. 28
7% cumul. partic. preferred (quar.)	r\$134 r \$1	Jan.	Dec. 16 Dec. 18
Prefered (quarterly)	r \$1½ r 50c	Jan.	Dec. 18
Capital Management (special)Carman & Co., Inc., A (quar.)	\$134 \$1½ \$1½ \$134 \$1½ 50c	Dec. 1. Dec. 1	Dec. 10 Dec. 15
Carolina Power & Light, \$7 preferred \$6 preferred	\$134		Dec. 12 Dec. 12
Prefered (quarterly) Candian Westinghouse, Ltd. (quar.) Capital Management (special) Carona & Co., Inc., A (quar.) Carolina Power & Light, \$7 preferred. \$6 preferred. Carpel Corp. (extra). Carthage Mills, Inc. Class A (quarterly). Class B (quarterly). Class B (quarterly). Class B (quarterly). Class B (quarterly). Class Corp. of America, com. 7% cumulative series prior preferred (quar.) 7% cumulative st preferred (semi-ann.) Chapman Valve Mfg. Co. 7% pref. (semi-ann.) Chapman Valve Mfg. Co. 7% pref. (semi-ann.) Chapman Valve Mfg. Co. 7% pref. (semi-ann.) Chapman Trust Co. (N. Y.) (quar.) Chemical Bank & Trust Co. (N. Y.) (quar.) Cincinnati Gas & Electric, 5% pref. A (quar.) Cincinnati & Suburban Bell Telep. (quar.) Cieveland Electric Illuminating (quar.) Extra.  Preferred (quarterly)	\$114 \$112	Dec. 2	Dec. 9 4 Dec. 17 4 Dec. 17
Class B (quarterly)	60c	Dec. 2	4 Dec. 17
Celanese Corp. of Africa Com-	\$1 \$1 <sup>3</sup> / <sub>4</sub> \$3 <sup>1</sup> / <sub>2</sub> \$3 <sup>1</sup> / <sub>2</sub> 50c	Jan. Dec. 3	Dec. 16
Chapman Valve Mfg. Co. 7% pref. (semi-ann.)	\$3½ 50c	Dec. 2	Dec. 10
Chemical Bank & Trust Co. (N. Y.) (quar.)	45c \$4	Dec. 1	2 Dec. 15 8 Dec. 11a
Cincinnati Gas & Electric, 5% pref. A (quar.)	\$1.12	Jan.	2 Dec. 15 2 Dec. 18
Cleveland Electric Illuminating (quar.)	50c 25c \$1.12	Dec. 2 Dec. 2 Jan.	111100 18
Extra Preferred (quarterly) Cleveland Graphite Bronze Co Cohn & Rosenberger (initial) Columbia Broadcasting System, Inc. (quar.)	50c 30c	Dec. 2	4 Dec. 17
Columbia Broadcasting System, Inc. (quar.)	50c \$1.30	Dec. 2 Dec. 2 Dec. 2 Dec. 2	1 Dec. 15 1 Dec. 15
Special Columbia Pictures Corp. (quar.) Compressed Industrial Gases (extra)	25c	Jan. Dec. 2	2 Dec. 18 2 Dec. 18
Connecticut Gas & Coke Securities, prei. (qu.)	75c 50c	Jan. Dec. 3	2 Dec. 15 1 Dec. 14
Consolidated Mining & Smeiting Co. of Camera, Bonus Consolidated Retail Stores, Inc., pref Preferred (regular) Continental Baking Corp. preferred. Continental Bank & Trust Co. of N. Y. (quar.). Continental Security Corp. preferred. Crandall-McKenzie & Henderson, Inc. Special	h \$1 \$4 \$2	Dec. 3 Dec. 2	2 Dec. 18 2 Dec. 18 2 Dec. 15 1 Dec. 14 1 Dec. 14 4 Dec. 12 1 Dec. 12 4 Dec. 14 1 Dec. 18 5 Dec. 10 1 Dec. 12
Preferred (regular) Continental Baking Corp. preferred Continental Baking Corp. preferred	\$4 20c	Dec. 2	4 Dec. 14a
Continental Security Corp. preferred.	\$2½ 35c	Dec. 1 Dec. 2	5 Dec. 10 1 Dec. 12
C (constants)	250	Dec. 2 Jan. 1	1 Dec. 12 1 Dec. 12 5 Jan. 5 4 Dec. 14
Crum & Forster Insurance Shares— A & B (special)	50c 50c 25c	Jan.	1 Dec. 12 2 Dec. 21 1 Dec. 18
Deere & Co. preferred (quar.)	c35c	11)00	IINOV 14
Dennison Mfg. Co. debenture stock	h\$2 \$13/4	Dec. 1 Dec. 3	8 Dec. 11 1 Dec. 31
Detroit Gray Iron Foundry (quar.)	\$134 10c 60c	Dec. 2 Dec. 2	1 Dec. 15 1 Dec. 15
Detroit Steel Products Devoe & Raynolds A & B (quar.)	\$1 75c 25c	Dec. 2 Jan.	1 Dec. 14 1 Dec. 21
Detroit Steel Products	\$134	Jan. Jan.	1 Dec. 21
Diamond Shoe Corp	50c \$1 \$1 58	Dec. 2	2 Dec. 21
6½% preferred (quarterly)	30c 25c	Jan. Dec. 2	2 Dec. 21
ExtraProfessor (semi-annual)	50c	Dec. 2	4 Dec. 17 4 Dec. 15
Di Giorgio Fruit Corp. \$3 pref. (semi-ann.) Dolese & Shepard	\$11/2	Jan. Dec. 1	B Dec. 11 11 Dec. 15 11 Dec. 15 11 Dec. 15 11 Dec. 21 11 Dec. 21 11 Dec. 21 12 Dec. 21 22 Dec. 12 22 Dec. 21 24 Dec. 21 24 Dec. 21 25 Dec. 15 26 Dec. 15 27 Dec. 15 27 Dec. 13 27 Dec. 13 27 Dec. 13
Dome Mines (quar )		Jan. 2	Dec. 31 Dec. 18
Dominion Rubber Co., preferred (quar.)	50c	Dec.	21
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7% pref. (quar.)  Eagle Pitcher Lead Co. (increased)	50c - \$134 - \$134 - 40c	Jan. Dec. 1	9 Dec. 12
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7% pref. (quar.)  Eagle Pitcher Lead Co. (increased)  Preferred (quarterly)  Eastern Steamship Lines (resumed)	50c - \$134 - \$134 - 40c - \$112 - 60c	Jan. Dec. 1 Jan. Dec. 2	9 Dec. 12 2 Dec. 15 4 Dec. 18
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7 % pref. (quar.)  Eagle Pitcher Lead Co. (increased)  Preferred (quarterly)  Eastern Steamship Lines (rosumed)  Preferred (quar.)  Echlin Mfg. Co. 6 % pref. (quar.)  Echlin Mfg. Co. 6 % pref. (quar.)  Echlin Mfg. Co. 6 % pref. (quar.)	50c - \$1 <sup>3</sup> 4 - \$1 <sup>3</sup> 4 - 40c - \$1 <sup>1</sup> 2 - 60c - 50c - 15c	Jan. Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 1 Jan. 2	9 Dec. 12 2 Dec. 15 4 Dec. 18 4 Dec. 18 5 Nov. 30 80 Jan. 5
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7 % pref. (quar.)  Eagle Pitcher Lead Co. (increased)  Preferred (quarterly)  Eastern Steamship Lines (resumed)  Preferred (quar.)  Echlin Mfg. Co. 6 % pref. (quar.)  Economical-Cunningham Drug Stores  6 % prior preferred (semi-ann.)  6 % preferred (quarterly)	50c - \$134 - \$134 - 40c - \$1,50c - 50c - 15c - 37,50c - 37,50c - 37,50c	Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 1 Jan. 2 Jan. 2	9 Dec. 12 2 Dec. 15 4 Dec. 18 4 Dec. 18 5 Nov. 30 9 Jan. 5 2 Dec. 19 0 Jan. 5
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7% pref. (quar.)  Eagle Pitcher Lead Co. (increased)  Preferred (quarterly)  Eastern Steamship Lines (resumed)  Preferred (quar.)  Echlin Mfg. Co. 6% pref. (quar.)  Economical-Cunningham Drug Stores  6% prior preferred (semi-ann.)  6% preferred (quarterly)  Economy Grocery Stores (increased)  Electric Controller Mfg. Co. (special)	50c \$134 40c \$114 60c 15c 374c \$314 374c \$324 374c	Jan. 2 Dec. 1 Jan. 2 Dec. 2 Dec. 1 Jan. 2 Jan. 2 Jan. 2 Dec. 2	9 Dec. 12 2 Dec. 15 4 Dec. 18 4 Dec. 18 5 Nov. 30 30 Jan. 5 2 Dec. 19 30 Jan. 5 4 Dec. 15
Preferred (quar.) Diamond Shoe Corp  Extra 614% preferred (quarterly) 6% preferred (semi-ann.) Diesel-Wemmer-Gilbert (quar.) Extra Preferred (semi-annual) Di Giorgio Fruit Corp. \$3 pref. (semi-ann.) Dome Mines (quar.) Dome Mines (quar.) Dominion Rubber Co., preferred (quar.) Duncan Mills 7% pref. (quar.) Eagle Pitcher Lead Co. (increased) Preferred (quarterly) Eastern Steamship Lines (resumed) Preferred (quar.) Echlin Mfg. Co. 6% pref. (quar.) Economical-Cunningham Drug Stores 6% prior preferred (semi-ann.) 6% preferred (quarterly) Economy Grocery Stores (increased) Electric Controller Mfg. Co. (special) Increased Electric Power Assoc., Inc., class A & commo	50c 15c 37½2 37½2 37½2 37½2 37½2 37½2 37½2 37½2	Jan. 2 Dec. 1 Jan. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2	9 Dec. 12 2 Dec. 15 4 Dec. 18 4 Dec. 18 5 Nov. 30 2 Dec. 19 20 Jan. 5 4 Dec. 15 11 Dec. 14 13 Dec. 14
Dominion Rubber Co., preferred (quar.) Duncan Mills 7 % pref. (quar.) Eagle Pitcher Lead Co. (increased) Preferred (quarterly) Eastern Steamship Lines (resumed) Preferred (quar.) Echlin Mfg. Co. 6 % pref. (quar.) Economical-Cunningham Drug Stores. 6 % prior preferred (semi-ann.) 6 % prior preferred (semi-ann.) Economy Grocery Stores (increased) Electric Controller Mfg. Co. (special) Increased Electric Power Assoc., Inc., class A & commo Empire Safe Deposit Co. (quar.)	50c - \$134 - \$134 - \$134 - \$160 - \$150 - \$1750 - \$1750 - \$1750 - \$1750 - \$1750 - \$1750 - \$1750	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	9 Dec. 12 2 Dec. 18 4 Dec. 18 5 Nov. 30 0 Jan. 5 2 Dec. 19 0 Jan. 5 11 Dec. 14 11 Dec. 14 18 Dec. 19 2 Dec. 19
Dominion Rubber Co., preferred (quar.) Duncan Mills 7 % pref. (quar.) Eagle Pitcher Lead Co. (increased) Preferred (quarterly) Eastern Steamship Lines (resumed) Preferred (quar.) Echlin Mfg. Co. 6 % pref. (quar.) Echlin Mfg. Co. 6 % pref. (quar.) Economical-Cunningham Drug Stores 6 % prior preferred (semi-ann.) 6 % preferred (quarterly) Economy Grocery Stores (increased) Electric Controller Mfg. Co. (special) Increased Electric Power Assoc., Inc., class A & commo Empire Safe Deposit Co. (quar.) Endicott Johnson Corp., (quar.) Ereferred (quar.) Equity Corp., common (initial)	50c - \$1\frac{4}{4} - \$1\frac{4}{4} - \$1\frac{4}{2} - \$1	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	99 Dec. 12 2 Dec. 15 44 Dec. 18 45 Nov. 30 00 Jan. 5 24 Dec. 19 10 Jan. 5 14 Dec. 14 11 Dec. 14 12 Dec. 14 13 Dec. 14 12 Dec. 18
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7 % pref. (quar.)  Eagle Pitcher Lead Co. (increased)  Preferred (quarterly)  Eastern Steamship Lines (resumed)  Preferred (quar.)  Echlin Mfg. Co. 6 % pref. (quar.)  Economical-Cunningham Drug Stores  6 % prior preferred (semi-ann.)  6 % preferred (quarterly)  Economy Grocery Stores (increased)  Electric Controller Mfg. Co. (special)  Increased  Electric Power Assoc., Inc., class A & commo  Empire Safe Deposit Co. (quar.)  Endicott Johnson Corp. (quar.)  Equity Corp., common (initial)  Eureka Vacuum Cleaner (quar.)  Fafnir Bearing Co. (quar.)  Fenny Farmer Candy Shops (quar.)	50c - 50c - \$134 - \$134 - \$134 - \$124 - \$124 - \$124 - \$124 - \$124 - \$15c - \$125	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	5 Dec. 12 2 Dec. 15 4 Dec. 18 4 Dec. 18 4 Dec. 18 5 Nov. 30 0 Jan. 5 4 Dec. 19 10 Jan. 5 4 Dec. 14 11 Dec. 14 12 Dec. 18 2 Dec. 18 2 Dec. 18 2 Dec. 18 3 Dec. 19 3 Dec. 18 3 Dec. 19 5 Dec. 18 3 Dec. 18 3 Dec. 17 3 Dec. 17
Dominion Rubber Co., preferred (quar.) Duncan Mills 7 % pref. (quar.) Eagle Pitcher Lead Co. (increased) Preferred (quarterly) Eastern Steamship Lines (resumed) Preferred (quar.) Echlin Mfg. Co. 6 % pref. (quar.) Echlin Mfg. Co. 6 % pref. (quar.) 6 % preferred (quarterly) Economical-Cunningham Drug Stores 6 % prior preferred (semi-ann.) 6 % preferred (quarterly) Economy Grocery Stores (increased) Electric Controller Mfg. Co. (special) Increased Electric Power Assoc., Inc., class A & commo Empire Safe Deposit Co. (quar.) Endicott Johnson Corp (quar.) Equity Corp., common (initial) Eureka Vacuum Cleaner (quar.) Fafnir Bearing Co. (quar.) Fanny Farmer Candy Shops (quar.) Extra Federal Knitting Mills (special)	50c - \$124 - \$134 - \$134 - \$134 - \$134 - \$106 - \$150 - \$15	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	9 Dec. 12 2 Dec. 15 44 Dec. 18 44 Dec. 18 45 Nov. 30 50 Jan. 5 50 Jan. 5 61 Dec. 19 10 Jan. 5 11 Dec. 14 13 Dec. 14 13 Dec. 14 13 Dec. 14 13 Dec. 14 13 Dec. 14 13 Dec. 15 10 Dec. 18 10 Dec. 18 10 Dec. 15 10 Dec. 15 11 Dec. 15 12 Dec. 18 13 Dec. 15 15 Dec. 15 16 Dec. 15 17 Dec. 15 18 Dec. 15 19 Dec. 15 19 Dec. 15 19 Dec. 15 10 Dec. 15
Dominion Rubber Co., preferred (quar.) Duncan Mills 7% pref. (quar.) Eagle Pitcher Lead Co. (increased) Preferred (quarterly) Eastern Steamship Lines (resumed) Preferred (quar.) Echlin Mfg. Co. 6% pref. (quar.) Echlin Mfg. Co. 6% pref. (quar.) Economical-Cunningham Drug Stores 6% prior preferred (semi-ann.) 6% preferred (quarterly) Economy Grocery Stores (increased) Electric Controller Mfg. Co. (special) Increased Electric Power Assoc., Inc., class A & commo Empire Safe Deposit Co. (quar.) Endicott Johnson Corp., (quar.) Preferred (quar.) Fanity Corp., common (initial) Eureka Vacuum Cleaner (quar.) Fanny Farmer Candy Shops (quar.) Extra Federal Knitting Mills (special) Federal Mogul (quarterly) Fifth Avenue Bank (quarterly)	50c - \$134 - \$134 - 60c - 60c - 31,22 - 60c - 31,22 - 37,22 - 37,22 - 37,22 - 12,42 - 250 - 22,42 - 62,42 - 62,42	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	9 Dec. 12 2 Dec. 15 44 Dec. 18 44 Dec. 18 45 Nov. 30 50 Jan. 5 60 Jan. 5 60 Jan. 5 61 Dec. 19 61 Dec. 14 62 Dec. 18 62 Dec. 18 63 Dec. 14 64 Dec. 19 65 Dec. 18 65 Dec. 15 65 Dec. 15 65 Dec. 15 65 Dec. 15 66 Dec. 15 67 Dec. 15 68 De
Dominion Rubber Co., preferred (quar.)  Duncan Mills 7 % pref. (quar.)  Eagle Pitcher Lead Co. (increased)  Preferred (quarterly)  Eastern Steamship Lines (resumed)  Preferred (quar.)  Echlin Mfg. Co. 6 % pref. (quar.)  Economical-Cunningham Drug Stores  6 % prior preferred (semi-ann.)  6 % preferred (quarterly)  Economy Grocery Stores (increased)  Electric Controller Mfg. Co. (special)  Increased  Electric Power Assoc., Inc., class A & commo  Empire Safe Deposit Co. (quar.)  Endicott Johnson Corp., (quar.)  Equity Corp., common (initial)  Eureka Vacuum Cleaner (quar.)  Fanny Farmer Candy Shops (quar.)  Fanny Farmer Candy Shops (quar.)  Federal Knitting Mills (special)  Federal Mogul (quarterly)  Fifth Avenue Bank (quarterly)  First Boston Corp.  Fisk Rubber Corp. preferred.	50c - \$134 - \$1,34 - \$0c - \$0c - \$1,5c - \$1,5c - \$1,36 - \$1,36 - \$1,36 - \$1,36 - \$1,36 - \$1,36 - \$2,26 - \$2,50 - \$	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	50 Dec. 12 24 Dec. 18 24 Dec. 18 24 Dec. 18 25 Dec. 19 26 Dec. 19 27 Dec. 19 28 Dec. 14 29 Dec. 14 20 Dec. 14 21 Dec. 14 21 Dec. 14 22 Dec. 18 23 Dec. 15 23 Dec. 15 24 Dec. 15 24 Dec. 15 25 Dec. 15 26 Dec. 16 27 Dec. 16 28 Dec. 17 27 Dec. 16 28 Dec. 17 29 Dec. 16 20 Dec. 16 21 Dec. 16 21 Dec. 16 22 Dec. 17 25 Dec. 15 26 Dec. 16 27 Dec. 16 28 Dec. 18 27 Dec. 16 28 Dec. 18 29 Dec. 16 20 Dec. 10 20 Dec. 10 21 Dec. 11 22 Dec. 11
Dominion Rubber Co., preferred (quar.) Dominion Rubber Co., preferred (quar.) Eagle Pitcher Lead Co. (increased) Preferred (quarterly) Eastern Steamship Lines (resumed) Preferred (quar.) Echlin Mfg. Co. 6% pref. (quar.) Economical-Cunningham Drug Stores 6% prior preferred (semi-ann.) 6% preferred (quarterly) Economy Grocery Stores (increased) Electric Controller Mfg. Co. (special) Increased Electric Power Assoc., Inc., class A & commo Empire Safe Deposit Co. (quar.) Endicott Johnson Corp. (quar.) Equity Corp., common (initial) Eureka Vacuum Cleaner (quar.) Fanir Bearing Co. (quar.) Fanny Farmer Candy Shops (quar.) Extra Federal Knitting Mills (special) Ffederal Mogul (quarterly) Fifth Avenue Bank (quarterly) First Boston Corp. Fisk Rubber Corp. preferred Fflorence Stove Co. (increased) Frankenmuth Brewing (quar.) Extra	5134 - \$134 - \$134 - \$150 - \$100 - \$100	Dec. 1 Jan. Dec. 2 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 2	9 Dec. 12 2 Dec. 15 44 Dec. 18 44 Dec. 18 45 Nov. 30 50 Jan. 5 60

	T _	1	
Name of Company	Per Share		Holders of Record
Foster & Kleiser 6% class A pref. (quar.) Garlock Packing Co. common (quar.) Extra	25c	Jan. 1 Dec. 24 Dec. 24	Dec. 15 Dec. 12 Dec. 12
Extra Special (in 10-year 4½% conv. notes) General Optical Co., preferred General Printing Ink Corp., common \$6 cull blairwing preferred (quar.)	\$2 h\$1	Dec. 24 Dec. 23	Dec. 12 Dec. 12 Dec. 12 Dec. 12 Dec. 18 Dec. 17
\$6 cumulative preferred (quar.)  General Reinsurance Corp  General Telephone Allied Corp. \$6 pref	h\$1 \$2½ \$1½ 50c	Jan. 2 Dec. 30	Dec. 17 Dec. 22a Dec. 7 Dec. 19
General Telephone Allied Corp. \$6 pref		Dec. 22 Dec. 24 Dec. 24	Dec. 7 Dec. 19
General Telephone Amed Cotty, 80 pressured Cotty, 80 pressured College (A. C.) Co. (resumed)  Preferred (quarterly)  Godman (H. C.) Shoe Co. 2d preferred  Goldblatt Bros. (quar.)	62½c 87½c 87½c h\$1½ 37½c	Jan. 10 Dec. 26	Dec. 10 Dec. 22
Extra Golden Anchor Mining Co. (initial) Goodyear Tire & Rubber (Canada) (quar.) Preferred (quarterly) Gorden Oil Co. (Ohio) class B (quar.) Class B (extra) Class B (extra)	22 1/2 c 63 c	Dec. 24 Jan. 10 Dec. 26 Dec. 26 Dec. 18 Jan. 15	Dec. 22 Dec. 7 Dec. 31
Preferred (quarterly)  Gorden Oil Co. (Ohio) class B (quar.)	62½c 40c 40c	Jan. 2 Dec. 15 Dec. 15	Dec. 1
Gorton-Pew Fisheries Co. (quar.) Goodrich (B. F.) Co. common (special)	\$1 \$1	I Ion 9	Dog 92
Gotfon-Few Fisheries Co. (quar.). Goodrich (B. F.) Co. common (special). Granite City Steel Co. (quar.). Grant (W. T.) Co. (quarterly). Special.	25c 35c \$1	Jan. 1 Jan. 1	Dec. 19 Dec. 14 Dec. 15 Dec. 15
Great Rapids & Indiana Ry. Co. (semi-ami.) Great Western Fuse Co. common	\$2 \$50 80c	Dec. 21 Dec. 22 Dec. 22	Dec. 17
Class A	175c	Dec. 22	Dec. 17
Griggs Cooper & Co. 7% pref. (quar.)	\$134	Dec. 21 Jan. 1 Dec. 26 Dec. 26 Dec. 26	Jan. 1 Dec. 11
Extra	630	Dec. 26 Dec. 26 Dec. 26	Dec. 11 Dec. 11 Dec. 11
ExtraAviation (regular)	1.5c 19c	Dec. 26	Dec. 11
Extra Building (regular) Extra Chemical (regular)	3.3c 13c 2.6c	IDog 26	Dec. 11
Distillery and Brewery (regular)	2.4c	Dec. 26 Dec. 26 Dec. 26 Dec. 26 Dec. 26 Dec. 26	Dec. 11 Dec. 11 Dec. 11
Extra	9c 2.6c	Dec. 26 Dec. 26	Dec. 11 Dec. 11
		Dec. 26 Dec. 26 Dec. 26	
Extra Merchandising (regular)	2½c 4.7c	Dog 961	Dag 11
Extra Extra Merchandising (regular) Extra Merchandising (regular) Extra Mining (regular) Extra Petroleum (regular) Extra Railroad (regular) Extra Railroad Equipment (regular) Extra Steel (regular) Extra Steel (regular) Extra Tobacco (regular) Extra	3.8c 7c 2.2c	Dec. 26 Dec. 26 Dec. 26 Dec. 26 Dec. 26 Dec. 26	Dec. 11 Dec. 11
Petroleum (regular)	2.2c 3½c 2.4c		
Extra Railroad Equipment (regular)	4c 1.2c	Dec. 26 Dec. 26	Dec. 11 Dec. 11
Extra Steel (regular)	7c 1.4c 6c	Dec. 26 Dec. 26 Dec. 26	Dec. 11 Dec. 11 Dec. 11
Tobacco (regular)	3.4c 5c 2.2c	Dec. 26 Dec. 26 Dec. 26 Dec. 26 Dec. 26	Dec. 11 Dec. 11
Harbauer Co. (quarterly)	25c	Jan. 2	Dec. 23
Hawaiian Agricultural Co. (monthly)  Extra  Hawaiian Sugar Co.	\$1.40 60c	Dec. 15 Dec. 15 Jan. 15	Dec 5
Hawaiian Agricultural Co. (monthly)  Extra.  Hawaiian Sugar Co.  Hawaiian Sumatra Plantation.  Heller (W. E.) & Co., pref. (quar.).  Hershey Chocolate Corp. (extra).  Hollinger Consolidated Gold Mines  Extra	25c 43¾c 60c	Jan. 15 Dec. 19 Dec. 28 Dec. 22 Dec. 31	Dec. 18 Dec. 18
Hollinger Consolidated Gold Mines  Extra	1%	Dec. 31 Dec. 31	Dec. 14 Dec. 14
Extra Hoover Ball & Bearing Co. Horn & Hardart Baking, N. J. (quar.) Howe Sound Co. (quarterly)	60c \$1½ 75c	Dec. 31 Dec. 22 Jan. 2 Dec. 23	Dec. 11
Extra  Hunter Steel Co., 6% pref. (quar.)  Ideal Cement Co. (increased)	30c	Dec. 23 Dec. 26 Dec. 21 Dec. 21	Dec. II
Independent Pneumatic Tool (quar.)	\$1	Dec. 261	Dec. 17
Indiana Gas & Chemical Corp., \$6 pf. (initial)	75c \$1 50c	Jan. 2	Dec. 14
Quarterly	42c	Dec. 24	Dec. 14
Interlake Steamship (quarterly) Extra International Button Hole Sewing Machine	25c \$134 20c	Jan. 15 Jan. 15 Dec. 19 Dec. 24 Dec. 24 Dec. 24 Feb. 1	Dec. 11 Dec. 11
Extra	20c 60c 45c	Dec. 24 Dec. 24 Dec. 24	Dec. 15 Dec. 15 Dec. 17
International Nickel, pref. (quar.) International Utilities Corp., \$3 prior pref	\$134 h\$338 h\$158 e15%	Dec 23	Dec 15a
International Mining. International Nickel, pref. (quar.). International Utilities Corp., \$3 prior pref. \$334 prior preferred (series 1931). Investment Co. of Amer., opt. \$7 cash, or Quarterly. Investors Fund C (quarterly).	e15% 60c	Dec. 23 Dec. 23 Dec. 23	Dec. 12 Dec. 12 Dec. 12
Investors Fund C (quarterly) Special Lowa Southern Utilities, 7% pref. 6½% preferred. 6% preferred. Irving Air Chute (quarterly) Jeannette Glass Co. (quarterly) Preferred (quarterly) Jones & Laughlin Steel Corp., preferred. Kansas Gas & Electric, \$6 pref. (quar.) 7% preferred (quarterly) Kansas Power, \$6 preferred (quar.) \$7 preferred (quarterly) Kleinert (I. B.) Rubber Co. (special) Knott Corp. (special) Lambert Co. (quarterly) Lawrence Portland Cement (resumed) Leath & Co. (resumed)	20c 90c \$1 3/		
6% preferred 6% pr	\$1 34 \$1 58 \$1 1/2 25c	Dec. 22 Dec. 22 Dec. 22 Dec. 26	Dec. 10
Jeannette Glass Co. (quarterly)  Preferred (quarterly)	20c \$1 34 h\$2	Dec. 28 Dec. 28 Dec. 28 Dec. 23	Dec. 15
Jones & Laughlin Steel Corp., preferred Kansas Gas & Electric, \$6 pref. (quar.)	h\$2 \$1½ \$1¾	Jan. III	Dec. 11 Dec. 14 Dec. 14
Kansas Power, \$6 preferred (quar.) \$7 preferred (quarterly)	\$112 \$184	Jan. 2	Dec. 19 Dec. 19
Knott Corp. (special)	40c 20c 50c	Dec. 24 Dec. 22 Jan. 2	Dec. 16 Dec. 17
Lawrence Portland Cement (resumed)	\$2 50c	Dec 101	Dec. 10 Dec. 18 Dec. 18 Dec. 22
Lion Oil Refining Co. (quar.)  Locomotive Firebox Co	25c 50c	Dec. 1511	Dec. 7
Magnin & Co. (extra)	75c \$13 \$21⁄4	llec IXII	Dec. 10 Dec. 14 Dec. 15
Marchant Calculating Machines Preferred (semi-ann.)	\$112 35c	Dec 2111	)ec 11
Lamert Co. (quaretry) Lawrence Portland Cement (resumed) Leath & Co. (resumed) Lily-Tulip Cup Corp. (extra) Lion Oil Refining Co. (quar.) Locomotive Firebox Co Magnin & Co. (extra) Mahoning Coal Ry. (increased) Manning Maxwell & Moore Marchant Calculating Machines Preferred (semi-ann.) McGraw Electric Co. (extra) Mead, Johnson & Co. (quar.) Extra. Preferred (semi-annual) Melville Shoe Corp., com. (extra) Merchants Bank of New York (quar.) Extra. Extra.	75c \$1	Dec. 24   Dec. 24   Dec. 26   Dec. 2	Dec. 11 Dec. 11
Preferred (semi-annual) Melville Shoe Corp., com. (extra) Merchants Bank of New York (quar.)	\$1.125 \$1	Dec. 23	Dec. 18
Midland Steel Products	200	Dec. 31 1 Dec. 31 1 Dec. 16 1 Dec. 23 1	Dec. 9
Midland steel Froducts	50c \$2	Jan. 1 1	Dec. 15 Dec. 15
Common.  8% preferred (quarterly).  \$2 non-cumul, preferred (quar.).  Minneapolis, Moline Power Improvement—  Preferred.	50c	Dec 24 1	Dec. 15
Preferred Minnesota Mining & Mfg. Co. (quar.) Extra Mohawk Hudson Power, 1st preferred	25c 40c	Dec. 22 I Dec. 22 I Dec. 18 I	Dec. 15 Dec. 15
ATOHOME THRESON LONGE 1 20 Prototion	φ3	200. 101	. 8

Name of Company	Per Share	When Payable	Holders of Record
Monroe Chemical Co Preferred (quarterly)	87½c	Jan. 1	Dec. 14 Dec. 14
Morroe Chemical Co.  Preferred (quarterly)  Murphy (G. C.) Co., preferred (quar.)	87½c \$1¼ \$1 55c	Dec. 21 Jan. 2	Dec. 18
National Candy Co. (quarterly)  1st & 2d pref. (quarterly)  National Enameling & Stamping Co. (quar.)	25c \$134 50c	Lian. 1	Dec. 12 Dec. 12 Dec. 14
National Steel Corp (quar.)  Extra  Nehi Corp., 1st preferred (quar.)  Nelson (Herman) Corp.	62½c \$1	Dec. 12	Dec. 12 Dec. 12
	01	Jan. 1 Dec. 22 Dec. 15	Dec. 16 Dec. 15 Dec. 7
New Britain Machine Co. (resumed) Preferred (quarterly) New England Power Assoc., 6% pref. 6% preferred (quarterly) \$2 preferred. \$2 preferred (quarterly) New York & Honduras Rosario Mining Co. New York Power & Light, 7% pref. (quar.) 6% preferred (quar.)	\$1% h50c	Jan. 2 Jan. 2	Dec. 24 Dec. 15
\$2 preferred (quarterly) \$2 preferred \$2 preferred (quarterly) \$3 preferred (quarterly) \$4 preferred (quarterly) \$5 prefe	\$1 ⅓ h16 2-3 c 50c	Jan. 2 Jan. 2	Dec. 15 Dec. 15 Dec. 15
New York & Honduras Rosario Mining Co New York Power & Light, 7% pref. (quar.)	\$1.65 \$134 \$112	Dec. 24 Jan. 2 Jan. 2	Dec. 14 Dec. 15 Dec. 15
6% preferred (quar.) Niles-Bement Pond, div. payable in stock— One sh. Gen. Mach. Corp. for each 4 shs. held Northern States Power of Del., 7% pref. (quar.)		Dec. 24	Dec. 10
Northwestern Teleg (semi-ann.)	\$134 \$114 \$114 \$134	Jan. 2	Dec. 31 Dec. 31 Dec. 16
Olio Service Holding Corp., \$5 non-cumur. prei- Oilstocks, Ltd. (semi-ann.)	20C	Jan. 1 Dec. 24 Dec. 24	Dec. 15 Dec. 16
Special Oklahoma Natural Gas, 6% preferred (quar.) Old Colony Insurance Co. (quar.)	\$1 \frac{\$3}{2}\$	Dec. 31 Jan. 2	Dec. 15 Dec. 8
Special Oshkosh Overall Co. (extra) Otis Steel \$5% conv. pref. (quar.)	\$15 60c \$13	Dec. 21 Dec. 15	Dec. 8 Dec. 11
Special Oshkosh Overall Co. (extra) Oshkosh Overall Co. (extra) Otis Steel, \$5½ conv. pref. (quar.) \$5½ convertible preferred Packer Corp. (quar.) Extra Paramount Pictures, Inc., 1st preferred 2d preferred	\$1 3/8 h\$2 3/4 25c \$1	Jan. 15	Jan. 5 Dec. 10
Paramount Pictures, Inc., 1st preferred2d preferred	\$12 60c	Dec. 26 Dec. 26	Dec. 15 Dec. 17 Dec. 15 Dec. 12
Parker Pen Co. (extra) Parker-Wolverine Co. (extra) Panick & Ford. Ltd	17 1/2 c 75 c	Dec. 24	Dec. II
Penn-Mex Fuel Co-Pennsylvania Exchange Bank-Pennsylvania Exchange Bank-Penn	50c 20c	Dec. 21	Dec. 16
Extra	\$1.10 \$1.34 75c	Dec. 22 Dec. 24 Dec. 24 Jan. 4 Jan. 4	Dec. 10 Dec. 10
Paramount Pictures, Inc., 1st preferred 2d preferred ——————————————————————————————————	75c \$1 20c		Dec. 10 Dec. 10 Dec. 12
Pittsburgh & Lake Erie RR. (increased) Plough, Inc. (quarterly)	\$1½ 30c	Dec. 23 Jan. 2	Dec. 14 Dec. 15
Second preterred (participaning) Pierce Governor Pittsburgh & Lake Erie RR. (increased) Plough, Inc. (quarterly) Poor & Co., class A (resumed) Pressed Steel Car, Inc., first preferred. Second preferred. Prosperity Co.	10.425c \$1.0414	Dec. 24	Dec. 16 Dec. 14 Dec. 14
	\$2	Dec. 24 Dec. 23 Dec. 23 Jan. 15	Dec. 19 Dec. 19 Dec. 24
Proter & Gamble, 8% pref. (quar.) Providence Washington Insurance Co. (R. I.) Special	25c 40c	Dec. 24 Dec. 24	Dec. 11 Dec. 11
Public Service Co. of Colorado, 7% pref. (mo.)	58 1-3c 50c 41 2-3c	Jan. 2	Dec. 15 Dec. 15 Dec. 15
5% preferred (monthly)- Railway & Light Securities Co., com- Railway & Light Securities Co., pref. (quar.)- Rath Packing Co. (quarterly)- Remington Arms Co. (initial):	\$1.30 \$11/4	Dec. 23 Feb. 1	Dec. 21 Jan. 26 Dec. 19
Rath Packing Co. (quarterly)  Remington Arms Co. (initial)  6% preferred	50c 13c h\$1	Dec. 23	Dec. 16 Dec. 10
6% preferred. Republic Investors Fund, Inc., common— Div. at the rate of 1-80th unit of 6% pref B stk Reynolds Investing Co., Inc., \$6 cum. pref.— Reliance Manufacturing Co. (special)—	\$12	Dec. 24 Dec. 21	Dec. 16a
Reliance Manufacturing Co. (special) Preferred (quarterly) Reece Button Hole Machine (quarterly)	\$134 20c	Dec. 23	Dec. 18
Extra	20c 5c 75c	Dec. 24 Dec. 24 Dec. 24	Dec. 15 Dec. 15
Richan Bros. Co. (quarterly)  Extra  Rose's 5-10 & 25c. Stores (extra)	37½c \$2	Jan. 1 Dec. 19 Dec. 20	Dec. 14 Dec. 1
Extra Rose's 5-10 & 25c. Stores (extra) Russeks Fifth Ave. (extra) Sangamo Electric (quar.) Extra	\$2 50c 25c	Dec. 20 Jan. 25 Dec. 24 Dec. 24	Dec. 17 Dec. 17
St. Louis Bank Building & Equipment Corp.— Special.— Special Rocky Mtn. & Pacific Co., common.	1214c 25c	Dec. 19 Dec. 31	Dec. 9
Extra Preferred (quarterly)	\$1 \$1 50c	Dec. 31	Dec. 15a Dec. 15a
Savanah Sugar Reiming (special) Schwartz (Bernard) Cigar Co Preferred (quarterly)	40c 50c	Dec. 31 Dec. 31 Dec. 31 Dec. 23 Dec. 24 Dec. 24	Dec. 15 Dec. 15
Extra Preferred (quarterly) Savanah Sugar Refining (special) Schwartz (Bernard) Cigar Co Preferred (quarterly) Scottish Type Investors, Inc.— Class A and B stock (resumed) Seaboard Commercial Corp., class A & B (qu.)— Class A and B (extra)	20c 20c	Dec. 23 Dec. 22 Dec. 22 Dec. 22 Dec. 20 Jan. 2	Dec. 19 Dec. 11
Seaboard Commercial Corp., class A & B (qu.)—Class A and B (extra)—Preferred (quar.)—Shamrock Oil & Gas Corp. (initial)—6% conv. preferred (semi-ann.)—Shawmut Assoc. (quar.)—Special—	30c 13¾c 10c	Dec. 22 Dec. 22 Dec. 20	Dec. 11 Dec. 11
6% conv. preferred (semi-ann.)	10c	Jan. 2	Dec. 14
Special.—Shell Union Oil Corp., 5½% pref. (quar.)————————————————————————————————————	\$1 1/2	Jan. 2 Dec. 24	Dec. 14 Dec. 15 Dec. 10
Sloan & Zook Producing Co. (quar.)	\$2½ 25c \$2½	Dec. 14	Dec. 10
Table Comments A (care)	3714c 3714c	Jan. 15 Jan. 15	Dec. 31 Dec. 31
South Cair. Gas, 6% pret. A (quar.). 6% preferred (quar.). South Pittsburgh Water Co., 7% pref. (quar.). 6% preferred (quar.). 5% preferred. Southwestern Bell Telep. (quar.). Preferred (quar.).	37½c 37½c 37½c \$1¼ \$1¼ \$1¼ \$1¼	Jan. 15 Jan. 15 Jan. 15 Jan. 15, Jan. 15, Feb. 19 Dec. 31	Jan. 2 Jan. 2 Feb. 10
Southwestern Bell Telep. (quar.) Preferred (quarterly)	\$3 \$1 % b\$7 12	Dec. 31 Jan. 1 Dec. 24	Dec. 24 Dec. 21
Southwestern Ben Leich, Quar., Preferred (quarterly). Spang, Chalfant & Co., 6% preferred. Spiegel, May, Stern (special). Springfield Gas & Electric Co., pref. ser A (qu.).	\$1 34	Dec. 18 Jan. 2	Dec. 12 Dec. 15
Stein (A.) & Co. (special)  Preferred (quarterly)  Strock (S.) & Co., Inc.	\$1 5/8 \$1	Dec. Zon	Dec. 18 Dec. 18 Dec. 16 Dec. 17
Stone & Webster Co. (resumed) Submarine Signal Co	50c I	Dec. 23 Dec. 14 Dec. 14	Dec. 9
Springfield Gas & Electric Co., pref. ser A (qu.)- Stein (A.) & Co. (special) Preferred (quarterly) Strook (S.) & Co., Inc. Stone & Webster Co. (resumed) Submarine Signal Co. Special Superheater Co. (quarterly) Special Supertest Petroleum Corp., ord, bearers (sa.)	12 1/2 C	Jan. 15	Jan. 5
Special Supertest Petroleum Corp., ord. bearers (sa.) Common bearer (semi-ann.) Preferred B (semi-ann.) Taylor Milling Corp. (increased) Technicolor, Inc. (initial) Telephone Investment (semi-ann.) Tennessee Corp. Texon Oil & Land Co., common Textile Banking Co. (quar.)	50c 75c	Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 23 Dec. 26 Dec. 23	Dec. 11
Taylor Milling Corp. (increased) Technicolor, Inc. (initial)	75c \$2 50c 2716c	Dec. 23 Dec. 26 Dec. 23	Dec. 15 Dec. 18
Tennessee Corp. Texon Oil & Land Co., common	15c	Dec. 18	Dec. 15
Textile Banking Co. (quar.)	\$3	Dec. 15   Dec. 15   Dec. 21	Dec. 8 Dec. 11
Textole Banking Co. (quar.) Extra Tilo Roofing Co. (quar.) Extra Transcontinental & Western Air— Initial (special)		Dec. 21	Dec. 11
Transcontinental & Western Air— Initial (special) Trico Products Corp. (quar.) Extra Trunz Pork Stores Tubize Chatillon Corp., 7% pref	62 1/2 c \$1 3/8 25 c	Dec. 21 Dec. 24 Dec. 24 Dec. 22 Dec. 22 Dec. 22	Dec. 10 Dec. 10
Tubize Chatillon Corp., 7% pref	\$514	Feb. 1.	Dec. 17 Jan. 9

Name of Company	Per Share	When Payable	Holders of Record
Twin City Rapid Transit, preferred	h\$14		Dec. 18
United Chemicals, Inc., preferred	h\$1 1/2	Dec. 28	Dec. 18
United Loan Industrial Bank (Bklyn, N. Y.)	\$114 \$1 714c	Jan. 2	Dec. 21
Extra	. \$1	Jan. 2	Dec. 21
United Shirt Distributors (quar.)	7½c	Dec. 23	Dec. 17
Extra	50c	Dec. 23	Dec. 17
United Shoe Machinery Corp., common	62 1/2 c	Jan. 5	Dec. 15
Preferred	37½c	Jan. 5	Dec. 15
United States & International Securities, pref	75C	Dec. 24	
United Stove Co. (increased)	\$1		Nov. 15
Utility Equities Corp., \$51/2 div. priority stock	h\$11/2	Dec. 24	
Valve Bag Co., preferred Preferred (quar.)	h\$41/2	Dec. 24	Dec. 10
Preferred (quar.)	\$11/2 \$21/2	Dec. 24	
Virginian Railway	\$2 1/6	Jan. 2	Dec. 16
Preferred (quarterly)	\$11%	Feb. 1	Jan. 16
Preferred (quarterly) Vichek Tool (quarterly)	10c	Dec. 22	
Extra	60c		Dec. 12
Vogt Mfg. Co			Dec. 16
Stock dividend	100%	Dec. 28	
Waldorf System, Inc. (extra)	25c		Dec. 18
West Kootenay Power & Light Co., pref. (qu.)	\$13/4	Dec. 31	Dec. 23
Western Air Express Corp. (resumed)	25c	Dec. 23	Dec. 12
Western Fuse Co	\$50		
Western Light & Telep. Co., pref. (quar.)	134%		Dec. 14
Western Grocers, Ltd. (quar.)	60c		Dec. 20
Preferred (quarterly)	\$134	Jan. 15	Dec. 20
Preferred (quarterly) Western Pipe & Steel Co. (quar.)	371/2c		
Extra	\$1		Dec. 15
Western Tablet & Stationery Corp., extra	50c		Dec. 21
Western Union Teleg. Co	75c	Jan. 15	Dec. 18
Wolverine Tube Co	10c	Dec. 21	Dec. 15

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

a.	Name of Company	Per Share	When Payable	Holders of Record
	Laboratories Co. (quar.)	30c	Dec. 23	Dec. 10 Dec. 10
Extra. Abrahan	a & Straus, Inc. eel Co. (quarterly) ire (extra)	50c 75c	Illoc 15	11100 5
Acme St	eel Co. (quarterly)	\$1	Dec. 12	Nov. 27
Address	graph-Multigraph	\$1 \$1¼ 25c	Dec. 22	Nov. 27 Nov. 30 Dec. 2
Aero Su	pply Mfg., class A	h\$3 1/4 c 37 1/4 c 30 c	Dec. 1. Dec. 1.	Nov. 30 Nov. 30
Affiliate	d Funds, Inc. (extra)	30c	Dec. 23	Dec. 17
Agricult	urpass Shoe Stores, pref. (quar.) ural Insurance Co. (Watertown, N. Y.)_	\$1% 75c	Jan. 2	Dec. 19
Akron B	rass Mfg. Co., Inc		Dec 24	Dec 18
Alabama	Great Southern RR., ordinary stock.	250 3% 4% 31% \$1% \$1%	Dec. 24 Dec. 26 Dec. 26 Feb. 17	Dec. 18 Dec. 11
Ordina	ary (extra)	3%	Dec. 26 Feb. 17 Dec. 26	Dec. 11 Jan. 6
Prefer	red (extras)	4%	HJec. 2t	Dec. II
\$6 pre	red (extras) Power Co., \$7 pref. (quar.)	\$11/2	Jan. Jan. Jan.	Dec. 12 Dec. 12
Albany &	derred (quarterly)  & Susquehanna RR. Co. (sa.)  y & Western Ry. gtd (semi-ann.)  roducts Co., new (initial)  red (quarterly)  red (quarterly)  coses & V. preferred (quar.)	\$41/2	Jan.	Dec. 15 Dec. 19
Allied P	roducts Co., new (initial)	011/	Dec. 24	Dec. 14
Prefer Allied St	red (quarterly)	43%C	Jan.	Dec. 14
Allis-Ch	roducts Co., new (initial), red (quarterly), ores, 5% preferred (quar.), almers Mfg. Co. (quar.), al Products (extra)	37 16c	Dec. 24 Dec. 24 Dec. 21	Nov. 30 Nov. 30
All Meta	l Products (extra)	20c	Dec. 21	Dec. 10
Aloe (A.	S.) (extra)	32	Dec. 13 Dec. 21	Dec. 5
Altorfer	Bros., preferred	h\$4 1/4	Dec. 18	Dec. 5
Aluminu	m Industries, Inc. (quar.)	10c	Jan. 18 Dec. 21	Dec. 10
Aluminu	m Goods Mfg. Co. (quar.)	h\$7¼ 30c	Dec. 1	Dec. 4
Aluminu	m Manufacturing, Inc. (quarterly) eferred (quarterly)	50c	Dec. 31 Dec. 31 Dec. 31 Dec. 23	Dec. 15 Dec. 15
America	n Agricultural Chemical Co	\$1 1/4 \$1 1/4 \$2	Dec. 28	Dec. 12
America	ortland Cement.  Bros. preferred	\$315	Ion	Dec 15
America	n Bank Note (quarterly)	25c 15c	Dec. 24 Dec. 24	Dec 8
Prefer	n Bank Note (quarterly) red (quarterly) n Can Co., common extra red (quarterly) n Capital, preferred n Chain Co., 5% preferred (initial) n Chicle Co. (quar.)	75c	Jan.	Dec. 8
America	n Bemberg Corp., preierred n Can Co., common extra	h\$1016	Jan. Dec. 1 Dec. 23 Jan.	Dec. 5 Dec. 3a
Prefer	red (quarterly)	134 % 75c	Jan. 2 Dec. 24 Dec. 15	Dec. 18a
America	n Chain Co 5% preferred (initial)	\$1.04166	Dec. 18	Dec. 12 Dec. 1
America	n Chicle Co. (quar.)	\$11/2	Dec. 18	Dec. 1
America	n Cigarette & Cigar— n 1-20th sh. Amer. Tob. Co. com. B stk	V-/2		
6% pr	ef. (quar.)	\$11/4 68%c	Dec. 18 Dec. 31	Dec. 15
America	ef. (quar.)  n Citles Pow. & Light, class A (quar.)  nal payment of 1-16th sh. of class B.  n Commercial Alcohol (resumed)  div. of 2 shs. Amer. Distilling, 5% pref.	68%c	Dec. 24	Dec. 10
America	n Commercial Alcohol (resumed)	50c	Dec. 24	Dec. 14
Stock	each 5 shs. held		Dec. 24	Dec. 14
America	each 5 shs. held	15c 40c	Dec. 21	Dec. 8
America	n Enka (quarterly)	25c	Dec. 1	Dec. 8 Dec. 1 Dec. 18 Dec. 10 Dec. 16 Dec. 16
America	n Enka (quarterly)	\$313 \$113 \$113 \$113 25c	Jan.	Dec. 18
America	n Felt Co	\$132	Dec. 2	Dec. 10
America	n Fork & Hoe	25c	Dec. 1	Dec. 16
America	n Gas & Electric Co., common (quar.)	000	Jan. Dec. 2	Dec. 4
America	n General Corp. (special)	250	Jan.	Dec. 12
America America	n-Hawalian Steamship Co. (quar.) n Hide & Leather, pref. (quar.) n Home Products Corp	25c 75c	Dec. 23	Dec. 12 Dec. 18
America	n Home Products Corp	10c 20c	Dec. 24	Dec. 14a
Monti America	n Ice Co., preferred n International Corp. (resumed)	50c	Dec. 19 Dec. 19 Dec. 19 Jan.	Dec. 14a Dec. 4
America	n International Corp. (resumed)	40c h\$3	Dec. 19	Dec. 14 Dec. 11a
America	n Locomotive Co., preferred n Machine & Metals	15c	Jan.	Dec. 15
America	n Maize Products (quar.)	25c \$1	Dec. 13	Dec. 8
Prefer	in Maize Froducts (quart.)  red (quarterly).  n Mfg. Co., common.  red (quint).  n Metals Co., preferred.  n Meter Co  n News N. Y. Corp.  nthly.	\$1%	Dec. 1	Dec. 8 Dec. 15 Dec. 15 Dec. 11 Nov. 30 Dec. 5
Prefer	red (quar)	\$1 14	Dec. 3	Dec. 15
America	n Metals Co., preferred	\$111	Dec. 2	Dec. 11
America	n News N. Y. Corp	\$41/2	Dec. 1	Dec. 5
America	n Paper Goods Co., 7% pref. (quar.)	\$1 %	Dec. 1	
Extra.	n Power & Light Co., \$6 preferred	\$1 16	Dec. 18	5
\$5 pre	ferred	\$1 \$1 \$1 \$1 \$1 \$1 \$2 \$1 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	Dec. 15	Dec 1
Specia	n Radiator & Standard Sanitary (quar.)	15c	Dec. 2	Nov. 27 Nov. 27 Dec. 15
America	n Rolling Mill Co. (quar.)	300	Jan. 1. Dec. 1.	Dec. 15
Extra Prefer	red (quarterly)	\$11/2	Jan. 1	Jan. 1
America	red (quarterly) n Safety Razor, old (quar.) rly	\$1 ½ \$1 ½ 50c	Dec. 19	Dec. 4
Specia	Sadda Co (same-2)	25c	Dec. 1	Dec. 4
Option	arly n Seating Co. (resumed)	50c \$2 \$3 \$1	Dec. 2	Dec. 4 Nov. 27 Nov. 27 Nov. 25 Nov. 25
America	n Service Co., \$3 cum. preferred	\$3	Dec. 19	Nov. 25
Cum.	Class & (IIIIVIAI)	. 1	1200. 1	. MOV. 25

American Seal-Kap Corp. of Dal  American Sentiting & Befining (quar.)  Sapecial  Sapec	Name of Company	Per	When	Holders
American Steel Foundries (resumed.)  7% preferred.  1817   Dec. 15 Nov. 30  Preferred (quar.)  818   Jan. 2 Dec. 15  Preferred (quarterly)  818   Jan. 2 Dec. 15  819   Jan. 2 Dec. 15  810   Jan. 2 Dec. 2 Dec. 15	Name of Company  American Seal-Kap Corp. of Del	Share 10c		
American Steel Foundries (resumed.)  7% preferred.  1817   Dec. 15 Nov. 30  Preferred (quar.)  818   Jan. 2 Dec. 15  Preferred (quarterly)  818   Jan. 2 Dec. 15  819   Jan. 2 Dec. 15  810   Jan. 2 Dec. 2 Dec. 15	Sspecial	\$214 \$134	Dec. 22 Dec. 21	Nov. 30 Nov. 30
American Steel Foundries (resumed.)  7% preferred.  1817   Dec. 15 Nov. 30  Preferred (quar.)  818   Jan. 2 Dec. 15  Preferred (quarterly)  818   Jan. 2 Dec. 15  819   Jan. 2 Dec. 15  810   Jan. 2 Dec. 2 Dec. 15	Zd preferred (quar.) American Snuff Co. (quar.) Extra	75c 25c	Jan. 2 Jan. 2 Jan. 2	Nov. 30 Dec. 10 Dec. 10
American Sumatra Tobacco Co. (quar.)	Preferred (quarterly)  American Steel Foundries (resumed)  7% preferred	\$1 ½ \$1 h\$17 %	Jan. 2 Dec. 15 Dec. 15	Dec. 10 Nov. 30
American Sumatra Tobacco Co. (quar.)	Preferred (quar.) American Stores Co. (quar.)	\$1 % 50c	Dec. 31 Jan. 2	
American Tobacco, pref (quar.)  American Water Works & Electric Co., common  1st \$0 preferred (quar.)  American Water Works & Electric Co., common  1st \$0 preferred (quar.)  Extra- Copper Mining Co.  250  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  251  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  252  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  253  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  254  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  255  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  256  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  257  Ansconda Wire & Cable (extra-  Anchor Cap Copper Mining Co.  258  Ansconda Wire & Cable (extra-  Appex Electrical Mig. Co. (especial)  260  Appex Electrical Mig. Co. (especial)  279  Appelon Co., preferred (quar.)  280  Appelon Co., preferred (appear)  280  Armour & Co. (Ill.) *\$ Fyref. (quar.)  290  Armour & Co. (Ill.) *\$ Fyref. (quar.)  314  Armour & Co. (Ill.) *\$ Fyref. (quar.)  315  Armour & Co. (Ill.) *\$ Fyref. (quar.)  314  Armour & Co. (Ill.) *\$ Fyref. (quar.)  315  Armour & Co. (Ill.) *\$ Fyref. (quar.)  314  Armour & Co. (Ill.) *\$ Fyref. (quar.)  315  Armour & Co. (Ill.) *\$ Fyref. (quar.)  315  Armour & Co. (Ill.) *\$ Fyref. (quar.)  315  Armour & Co. (Ill.) *\$ Fyref. (quar.)  316  Armour & Co. (Ill.) *\$ Fyref. (quar.)  317  Armour & Co. (Ill.) *\$ Fyref. (quar.)  319  Armour & Co. (Ill.) *\$ Fyref. (quar.)  310  Armour & Co. (Ill.) *\$ Fyref. (quar.)  310  Armour & Co. (Ill.) *\$ Fyref. (quar.)  311  Armour & Co. (Ill.) *\$ Fyref. (quar.)  312  Armour & Co. (Ill.) *\$ Fyref. (quar.)  315  Armour & Co. (Ill.) *\$ Fyref. (quar.)  316  Armour & Co. (Ill.) *\$ Fyref. (quar.)  317  Armour & Co. (Ill.) *\$ Fyref. (quar.)  319  Armour & Co. (Ill.) *\$ Fyref. (quar.)  319  410  421  421  421  422  423  424  425  426  426  427  427  428	American Sumatra Tobacco Co. (quar.)	25c	Jan. 2 Dec. 15	Dec. 1
Anaconda Wire & Cable (extra)	American Surety Co. (semi-annual.)  American Telp. & Teleg. (quar.)	\$11/4 \$21/4		
Anaconda Wire & Cable (extra)	American Thread Co., preferred (semi-ann.) American Tobacco, pref. (quar.). American Water Works & Electric Co., common	12½c \$1½ 20c	Jan. 1 Jan. 2 Dec. 15	Nov. 30 Dec. 10 Nov. 20
Anaconda Wire & Cable (extra)	1st \$6 preferred (quar.) American Woolen Co., Inc., pref. (quar.) Anaconda Copper Mining Co	\$1½ h\$1 25c	Dec. 15	Dec. 14
Armour & Co. (Del.), 7% pref. (quar.)  Armour & Co. (Ell.), 86 prior pref. (quar.)  7% preferred.  7% preferred.  7% preferred.  7% preferred.  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 10  813 Jan. 2 Dec. 10  814 Jan. 10  815 Jan. 2 Dec. 10  816 Jan. 2 Dec. 17  817 Jan. 16  817 Jan. 16  817 Jan. 16  818 Jan. 16  818 Jan. 16  819 Jan. 16  810 Jan. 16	Extra Anaconda Wire & Cable (extra)	25c \$2	Dec. 21 Dec. 22	Nov. 30 Dec. 14
Armour & Co. (Del.), 7% pref. (quar.)  Armour & Co. (Ell.), 86 prior pref. (quar.)  7% preferred.  7% preferred.  7% preferred.  7% preferred.  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 10  813 Jan. 2 Dec. 10  814 Jan. 10  815 Jan. 2 Dec. 10  816 Jan. 2 Dec. 17  817 Jan. 16  817 Jan. 16  817 Jan. 16  818 Jan. 16  818 Jan. 16  819 Jan. 16  810 Jan. 16	Preferred (quar.) Anheuser Busch, Inc., (quarterly)	\$1 5/8 50c	Jan. 2 Dec. 30	Dec. 18 Dec. 20
Armour & Co. (Del.), 7% pref. (quar.)  Armour & Co. (Ell.), 86 prior pref. (quar.)  7% preferred.  7% preferred.  7% preferred.  7% preferred.  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 10  813 Jan. 2 Dec. 10  814 Jan. 10  815 Jan. 2 Dec. 10  816 Jan. 2 Dec. 17  817 Jan. 16  817 Jan. 16  817 Jan. 16  818 Jan. 16  818 Jan. 16  819 Jan. 16  810 Jan. 16	7% preferred (quar.) Common (resumed)	\$1 1/2 \$1	Jan. 1 Dec. 21	Dec. 20 Dec. 10
Armour & Co. (Del.), 7% pref. (quar.)  Armour & Co. (Ell.), 86 prior pref. (quar.)  7% preferred.  7% preferred.  7% preferred.  7% preferred.  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 10  813 Jan. 2 Dec. 10  814 Jan. 10  815 Jan. 2 Dec. 10  816 Jan. 2 Dec. 17  817 Jan. 16  817 Jan. 16  817 Jan. 16  818 Jan. 16  818 Jan. 16  819 Jan. 16  810 Jan. 16	Appalachian Electric, \$7 pref. (quar.) \$6 preferred (quar.) Appelton Co., preferred	\$1 1/2 \$1 1/2 h\$10 1/2	1000. 21	Dec. 2 Dec. 2 Dec. 11
Armour & Co. (Del.), 7% pref. (quar.)  Armour & Co. (Ell.), 86 prior pref. (quar.)  7% preferred.  7% preferred.  7% preferred.  7% preferred.  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 2 Dec. 10  812 Jan. 10  812 Jan. 10  813 Jan. 2 Dec. 10  814 Jan. 10  815 Jan. 2 Dec. 10  816 Jan. 2 Dec. 17  817 Jan. 16  817 Jan. 16  817 Jan. 16  818 Jan. 16  818 Jan. 16  819 Jan. 16  810 Jan. 16	Apponaug Co. (quarterly) Argo Oil Co. (semi-annual) Extra	25c 10c 20c	Jan. 1 Dec. 19	Dec. 15 Dec. 5
Art Metals Construction Oo.  Special payable at the rate of 1sh for each 29 sh. sheld Dec. 17 Dec. 7s Art Metal Works (quarterly).  Special.  Special.  Asbectos Mfg. preferred (quar.).  Associated Breweries of Canada.  Associated Breweries of Canada.  Associated Breweries of Canada.  Associated Breweries of Canada.  Associated Insurance Fund. (cextra).  Associated Insuran	Armour & Co. (Del.), 7% pref. (quar.)	\$134 \$134 \$114	Jan. 2 Jan. 2 Jan. 2	Dec. 10 Dec. 10
Special payable at the rate of 1 sh. for each 20	Arnold Constable Corn		Dec. 19	Dec. 10
Extra	Special, payable at the rate of 1 sh. for each 20 Art Metal Works (quarterly)	shs. hel	d Dec. 17 Dec. 17	7 Dec. 7 Dec. 7
Extra	Special Asbestos Mfg. preferred (quar.) Associated Breweries of Canada.	60c 35e 25c	Dec. 17 Feb. 1 Dec. 15	Dec. 7 Jan. 20 Dec. 1
Extra	Associated Dry Goods Corp. 6% 1st pref	h\$11/2	Jan. 15 Jan. 15 Dec. 15	Jan. 2 Jan. 2 Dec. 1
Extra	Associated Telep. & Teleg. Co., 7% 1st pref	28c 24c	Dec. 15	Nov. 27 Nov. 27
Atlantic Gulf & W. Indies SS. Line, pref.  Special.  Atlantic Refining Co. (quarterly).  Special.  Atlantic Refining Co. (quarterly).  Extra.  Auto City Brewing Co. (quarterly).  Auto City Brewing Co. (quarterly).  Extra.  Automatic Voting Machine (quar.).  Avon, Geneseo & Mt. Morris RR., 3½% gtd.  Extra.  Baker (J. T.) Chemical (resumed).  Baker (J. T.) Chemical (resumed).  Extra.  Baldwin Co., preferred (quarterly).  Baldwin Rubber Co. (quarterly).  Baldwin Rubber Co. (quarterly).  Baldwin Rubber Co. (quarterly).  Baldwin Rubber Co. (quarterly).  Bandini Petroleum (monthly).  Bandini Petroleum (monthly).  Bandor Frust Co. (quar.).  Banker STrust Co. (quar.).  Banker STrust Co. (quar.).  Banker Great Neck (G. N. N. Y.).  Banker Great Neck (G. N. N. Y.).  Banker Great Neck (G. N. N. Y.).  Bashian Blessing Co. (quar.).  Preferred (quarterly).  Beech Neth Packing Co. (quar.).  Beech Creek RR. (quarterly).  Beend Xavation Corp.  Special.  Freferred (quarterly).  Beendix Avation Corp.  Bendix Avation Corp.  Bendix Avation Corp.  Bendix Avation Corp.  Bendix Avation Corp. (extra).  Bell Telephone of Chanda (quar.).  Billings Manufacturing Co. (initial).  Silva Jan. 15 Dec. 12  Sypecial.  Bendix Avation Corp. (extra).  Special.  Bendix Avation Corp. (extra).  Silva Jan. 15 Dec. 15  Dec. 15 Nov. 30  Special.  Class A, payable in cl. A stk, at the rate of 1-10  Class B, payable in cl. A stk, at the rate of 1-10  Class B, payable in cl. A stk, at the rate of 1-10  Class B, payable	Fytra		Dec. 31	Dec. 15
Atlantic Gulf & W. Indies SS. Line, pref.  Special.  Atlantic Refining Co. (quarterly).  Special.  Atlantic Refining Co. (quarterly).  Extra.  Auto City Brewing Co. (quarterly).  Auto City Brewing Co. (quarterly).  Extra.  Automatic Voting Machine (quar.).  Avon, Geneseo & Mt. Morris RR., 3½% gtd.  Extra.  Baker (J. T.) Chemical (resumed).  Baker (J. T.) Chemical (resumed).  Extra.  Baldwin Co., preferred (quarterly).  Baldwin Rubber Co. (quarterly).  Baldwin Rubber Co. (quarterly).  Baldwin Rubber Co. (quarterly).  Baldwin Rubber Co. (quarterly).  Bandini Petroleum (monthly).  Bandini Petroleum (monthly).  Bandor Frust Co. (quar.).  Banker STrust Co. (quar.).  Banker STrust Co. (quar.).  Banker Great Neck (G. N. N. Y.).  Banker Great Neck (G. N. N. Y.).  Banker Great Neck (G. N. N. Y.).  Bashian Blessing Co. (quar.).  Preferred (quarterly).  Beech Neth Packing Co. (quar.).  Beech Creek RR. (quarterly).  Beend Xavation Corp.  Special.  Freferred (quarterly).  Beendix Avation Corp.  Bendix Avation Corp.  Bendix Avation Corp.  Bendix Avation Corp.  Bendix Avation Corp. (extra).  Bell Telephone of Chanda (quar.).  Billings Manufacturing Co. (initial).  Silva Jan. 15 Dec. 12  Sypecial.  Bendix Avation Corp. (extra).  Special.  Bendix Avation Corp. (extra).  Silva Jan. 15 Dec. 15  Dec. 15 Nov. 30  Special.  Class A, payable in cl. A stk, at the rate of 1-10  Class B, payable in cl. A stk, at the rate of 1-10  Class B, payable in cl. A stk, at the rate of 1-10  Class B, payable	Atlanta Birm. & Coast RR. Co., 5% pfd. (sa.) Atlantic Coast Line Co. (Conn.)	\$213 \$213 \$214	Jan. 2 Dec. 23	Dec. 31 Dec. 12 Nov. 30
Special	Atlantic Coast Line RR. (resumed)			
Automatic Voting Machine (quar.)   12 ½	Atlantic Refining Co. (quarterly)  Special  Atlas Powder Co. (crecial)	25c 25c 50c	Dec. 15	Nov. 20
Automatic Voting Machine (quar.)   12 ½	Autocar Co., \$3 preferred (initial)  Auto City Brewing Co. (quarterly)	75c 3c	Dec. 26 Dec. 19	Dec. 19 Nov. 30
Baker (J. T.) Chemical (resumed)         50c         15 Dec. 15 Dec. 1           Preferred A (quarterly)         \$1½         Dec. 15 Nov. 30           Preferred A (quarterly)         \$1½         Jan. 15 Dec. 31           Baldwin Rubber Co. (quarterly)         12½c         Dec. 21 Dec. 14           Dec. 21 Dec. 14         Dec. 22 Dec. 22         Dec. 21 Dec. 14           Bangor & Aroostook RR. (quarterly)         50c         Class Annotsook RR. (quarterly)         50c           Bangor Hydro-Electric Co. 7% pref. (quar.)         \$1½         Jan. 1 Nov. 25           Bangor Hydro-Electric Co. 7% pref. (quar.)         \$1½         Jan. 1 Nov. 25           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 1 Dec. 10           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 1 Dec. 10           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 1 Dec. 10           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 1 Dec. 10           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 2 Dec. 10           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 2 Dec. 15           Bangor Hydro-Electric Co. (quar.)         \$1½         Jan. 2 Dec. 15           Bantal Blessing Co. (quarterly)         \$1½         Jan. 1         Dec. 15           Bayra	Automatic Voting Machine (quar.)Avon, Geneseo & Mt. Morris RR., 3½% gtd	12½c \$1.45	Jan. 1	Dec. 19
Preferred A (quarterly)	Extra Baker (J. T.) Chemical (resumed)	50c	Dec. 15	Dec. 1
Sampor & Aroostook K.R. (quarenty)	Baldwin Co., preferred (quarterly)  Preferred A (quarterly)  Baldwin Rubber Co. (quarterly)	\$11/4 \$11/4 121/40	Dec. 15 Jan. 15 Dec. 21	Nov. 30 Dec. 31 Dec. 14
Rangor Hydro-Electric Co. 7% pref. (quar.)   \$13   Jan.   1 Dec. 10   6% preferred (quar.)   \$13   Jan.   2 Dec. 10   5% Jan.   2 Dec. 15   5 Jan.   2 Dec. 16   5 Jan.   2 Dec. 15   5 Jan.   2 Dec. 16   5 Jan.   2 Dec. 17   5 Jan.   2 Dec. 18   5 Jan.   2 Dec. 18   5 Jan.   2 Dec. 19   5 Jan.   2 Dec. 19   5 Jan.   2 Dec. 10   5 Jan.   2 Dec	Special Bandini Petroleum (monthly) Bandor & Aroostook R.R. (quarterly)			Dec. 14 Dec. 2
Bastian Blessing Co. (quar.)	7% preferred	31%	Jan. 1 Jan. 2	Nov. 25 Dec. 10
Bayuk Cigar Co	Banker Great Neck (G. N., N. Y.)	5% 75c	Jan. 2 Dec. 15	Dec. 15 Dec. 1
Bell Telephone of Canada (quar.)   Sell Telephone of Canada (quar.)   Sell Telephon of Penna., preferred (quar.)   Sell Telephone of Canada (quar.)   Sell	Bastian Blessing Co. (quar.) Preferred (quarterly) Bayuk Cigar Co	\$1% 18%	Jan. 1 Dec. 15	Dec. 14 Dec. 14 Nov. 30
Bell Telephone of Canada (quar.)   Sell Telephone of Canada (quar.)   Sell Telephon of Penna., preferred (quar.)   Sell Telephone of Canada (quar.)   Sell	Special Preferred (quarterly) Beech Creek RR. (quarterly)	\$134 50c	Jan. 15 Jan. 2	Nov. 30 Dec. 31 Dec. 15
Bell Telephone of Canada (quar.)   Sell Telephone of Canada (quar.)   Sell Telephon of Penna., preferred (quar.)   Sell Telephone of Canada (quar.)   Sell	Beech-Nut Packing Co. (quarterly)  Extra  Common (enecial)	25c \$1	Jan. 2 Jan. 2 Dec. 15	Dec. 12 Dec. 12 Nov. 27
Bell Telephone of Canada (quar.)   Sell Telephone of Canada (quar.)   Sell Telephon of Penna., preferred (quar.)   Sell Telephone of Canada (quar.)   Sell	B-G Foods, Inc., 7% pref Special	\$134	Dec. 21 Dec. 21	Dec. 10 Dec. 10
Bell Telephone of Canada (quar.)   Sell Telephone of Canada (quar.)   Sell Telephon of Penna., preferred (quar.)   Sell Telephone of Canada (quar.)   Sell	Preferred (quar.) Bellows & Co., Inc., class A (quar.)	\$1 1/2 25c	Jan. 2 Dec. 18	Dec. 15 Nov. 30
Blumenthal (Sidney) & Co., Inc., preferred   Bolsa Chica Oil Corp., 8% pref. (resumed)   20 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 23 Dec. 8 Boni-Ami   Class A., payable in cl. A stk, at the rate of 2-10   Class B. payable in cl. A stk, at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 1	Bell Telephone of Canada (quar.)  Bell Telep. of Penna., preferred (quar.)  Bendix Aviation Corp	\$1 % 50c	Jan. 15 Dec. 12	Dec. 23 Dec. 19 Nov. 20
Blumenthal (Sidney) & Co., Inc., preferred   Bolsa Chica Oil Corp., 8% pref. (resumed)   20 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 23 Dec. 8 Boni-Ami   Class A., payable in cl. A stk, at the rate of 2-10   Class B. payable in cl. A stk, at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 1	Benson & Hedges, preferred (resumed) Berghoff Brewing Corp. (extra) Bethlehem Steel, 7% pref. (quar.)	25c \$1¾	Dec. 19 Dec. 15 Jan. 2	Dec. 9 Dec. 5 Dec. 4
Blumenthal (Sidney) & Co., Inc., preferred   Bolsa Chica Oil Corp., 8% pref. (resumed)   20 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 23 Dec. 8 Boni-Ami   Class A., payable in cl. A stk, at the rate of 2-10   Class B. payable in cl. A stk, at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 1	5% preferred (quarterly) Biltmore Hats, Ltd., 7% preferred (quar.) Biltmore Manufacturing Co. (initial)	\$134 50c	Jan. 2 Dec. 15 Dec. 15	Dec. 4 Nov. 15
Blumenthal (Sidney) & Co., Inc., preferred   Bolsa Chica Oil Corp., 8% pref. (resumed)   20 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 23 Dec. 8 Boni-Ami   Class A., payable in cl. A stk, at the rate of 2-10   Class B. payable in cl. A stk, at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Class B. payable in cl. A stk at the rate of 1-10   Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 15 Dec. 1 Dec. 10 Dec. 1	Birmingham Water Works, 6% pref. (quar.) Black & Decker Mfg. Co. (resumed)	\$11/2 25c	Dec. 15 Jan, cl5	Dec. 1 Jan. 4
Bohn Aluminum & Brass	Bloch Bros. Tobacco Co., 6% pref. (quar.) Bloomingdale Bros	\$1½ 35c	Dec. 24 Dec. 15	Dec. 22 Dec. 5
Class A, payable in cl. A stk, at the rate of 2-10   0 a sh.   Dec. 15   Dec. 1   Class B, payable in cl. A stk. at the rate of 1-10   0 a sh.   Dec. 15   Dec. 1   Class B, payable in cl. A stk. at the rate of 1-10   0 a sh.   Dec. 15   Dec. 1   Dec. 15   Dec. 16   Dec. 17   Dec. 17   Dec. 17   Dec. 17   Dec. 18   Dec	Bolsa Chica Oil Corp., 8% pref. (resumed) Bohn Aluminum & Brass	75c	Dec. 23 Dec. 23	Nov. 30 Dec. 8
Class B, payable in cl. A stk. at the rate of 1-10 0 a sh. Class B. Dec. 15 Dec. 1 1 Dec. 21 Dec. 4 Preferred (quarterly) \$1 Dec. 21 Dec. 4 Style Dec. 21 Dec. 18 Boston & Albany RR. Co. \$24 Dec. 21 Nov. 30 Boston Elevated Ry. (quar.) \$1 Jan. 2 Dec. 18 Dec. 10 Boston Storage & Warehouse Co. (quar.) \$1 Jan. 2 Dec. 10 D	Class A, payable in cl. A stk. at the rate of 2-10	0 a sh.	Dec. 15	Dec. 1 Dec. 1
Preferred (quarterly)	Class B, payable in cl. Astk. at the rate of 1-10 Class B.  Borz-Warner Corp. (quarterly)	0 a sh. 50c	Dec. 15 Dec. 21	Dec. 1
Boston E Albary Aux   Strict	Preferred (quarterly) Bornot, Inc., \$2 class A	\$134 h\$1	Jan. 2 Dec. 18	Dec. 15 Dec. 18
Boston Warri Co. (semi-annual)   \$1   Dec. 21 [Nov. 25]   Boston Woven Hose & Rubber Co., preferred   \$3   Dec. 15 [Dec. 1]   Bower Roller Bearing   \$1   Dec. 19 [Dec. 1]   Dec. 19 [Dec. 1]   Dec. 19 [Dec. 1]   Dec. 10 [Dec. 1]   Dec. 15 [	Boston Elevated Ry. (quar.) Boston Storage & Warehouse Co. (quar.)	\$114	Jan. 2 Dec. 31	Dec. 10
Brandywine Corp.   30.015c   Dec. 31   Nov. 25   Brazilian Traction Light & Power, pref. (quar.)   \$1 \frac{1}{3} Jan. 2   Dec. 15   Dec. 24   Dec. 20   Brewer & Distillers of Vancouver   \$1 \frac{1}{5} Feb. 1   Dec. 22   Exita   Feb. 1   Dec. 21   Dec. 11   Brillo Mfg. Co., Inc., class A (quar.)   50c   Jan. 2   Dec. 15   Jan. 3   Dec. 15   Jan. 3   Dec. 15   Jan. 4   Dec. 15   Dec. 15   Jan. 4   Dec. 15   D	Boston Woven Hose & Rubber Co., preferred Bower Roller Bearing	\$3 \$3 \$1	Dec. 15 Dec. 15	Dec. 1 Dec. 10
Brewers & Distillers of Vancouver   \$1   Feb. 1   Dec. 29     Briggs Mfg. Co. (extra.).   \$1   Dec. 21   Dec. 15     Brillo Mfg. Co., Inc., class A (quar.).   50c   Jan. 2   Dec. 15     Common (quar.).   50c   Dec. 15   Jan. 2   Dec. 15     Bristol Brass (quar.).   50c   Dec. 15   Nov. 30     Extra.   \$1   Dec. 15     British-American Oil, Ltd. (quar.).   20c   Jan. 2   Dec. 15     Extra.   20c   Jan. 2   Dec. 15     Ext	Brandywine Corp	\$0.0150 \$1½ \$1	Dec. 31 Jan. 2 Dec. 24	Nov. 25 Dec. 15 Dec. 20
Common (quar.)   15c   Jan. 2   Dec. 15	Brewers & Distillers of Vancouver Briggs Mfg. Co. (extra.) Brillo Mfg. Co., Inc., class A (quar.)	\$1 \$1 50c	Feb. 1 Dec. 21 Jan.	Dec. 29 Dec. 11 Dec. 15
British-American Oil, Ltd. (quar.) 20c Jan. 2 Dec. 15 Extra 20c Jan. 2 Dec. 15	Common (quar.) Bristol Brass (quar.)	15c 50c	Jan. 2 Dec. 15	Dec. 15 Nov. 30
	British-American Oil, Ltd. (quar.) Extra	20c 20c	Jan. 2 Jan. 2	Dec. 15 Dec. 15

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Name of Company	Per Share	When Payable	Holders of Record
British Columbia Power, class A (quar.) Bridgeport Brass Co. (quar.)	40c 10c	Jan. 15 Dec. 18	Dec 4
Special Bridgeport Gas Light Co. (quar.)	50c	Dec. 18 Dec. 29 Dec. 21 Dec. 21 Dec. 15	Dec. 15 Dec. 10
Preferred (quarterly) Briggs & Stratton Corp. (quar.)	\$1 \$1 75c 7½c \$1 \$1	Dec. 21 Dec. 15 Dec. 15	Dec. 10 Dec. 5
Bridgeport Machine Co., common. Preferred (quarterly) Briggs & Stratton Corp. (quar.) Bright (J. G.) Ltd. (quarterly) 6% preferred (quarterly) Broad Street Investing Co. Brooklyn-Manhattan Transit, preferred (quar.) Preferred (quar.)	\$1.00	Dec. 15	Nov. 30
Brooklyn-Manhattan Transit, preferred (quar.) Preferred (quar.) Brooklyn & Queens Transit, pref	\$1 1/2 \$1 1/2	Jan. 15 Apr. 15 Jan. 2 Jan. 2 Jan. 2	Jan. 2 Apr. 1 Dec. 15
Brunswick-Balke-Collender, pref. (quar.)	75c \$114 \$1	Jan. 2 Jan. 2 Dec. 15	Dec. 1 Dec. 21
Buckeye Pipe Line Co- Bucyrus-Erie Co., preferred (quar.)- Budd Wheel Co., 1st pref. (quar.)- lst preferred (participating dividend)	\$134 \$134 25c	Inn 2	Dec. 16 Dec. 17a Dec. 17a
1st preferred (participating dividend) Common	25c 20c \$1 1/4	Dec. 31 Dec. 15 Feb. 1	Dec. 17a Dec. 3a Jan. 15
	40c \$114 50c	Dec. 15 Feb. 1 Jan. 2 Dec. 22 Jan. 2	Dec. 15 Dec. 10
Preferred (quar.) Bullard Co. Burt (F. N.) & Co., Ltd. (quar.) Preferred (quarterly) Butler Bros. (resumed)	\$134 60c	Dec. 21	Dec. 5
Butler Bros. (resumed) Butler Water Co., 7% preferred (quar.) Byron Jackson (special) Calamba Sugar Estates (quar.)	\$1 34 \$1 40c	Dec. 15 Dec. 19 Jan. 2	Dec. 1 Dec. 5 Dec. 15
LIAU G	\$1	Jan. 2 Jan. 2 Dec. 16 Dec. 15	Dec. 15 Dec. 15 Dec. 21
California Ink Co., Inc. (quar.).  Extra.  California Packing Co. (quarterly).  Calumet & Hecla Consol. Copper Co.  Campbell. Wyant & Cannon Foundry (extra).  Canada Bread Co., class A pref.  Class B preferred.  Canada Bud Breweries.  Canada Matting Co. (quar.).  Extra.	3714c 25c	Dec 21	Dec 1
Campbell, Wyant & Cannon Foundry (extra)	50c \$1 1/4 62 1/2 c	Dec. 21 Jan. 2 Jan. 2	Dec. 15
Canada Bud Breweries  Canada Malting Co. (quar.)	40c r3714c r50c 30c	Dec. 10	Dec. 0
Connede Mosthess Dow Corn Ltd com (Glist )	30c 1%% \$2	Jan. 15	Nov. 30 Nov. 30 Dec. 31 Dec. 31
7% cumul. pref. (quar.) Canada Permanent Mtge. (quarterly) Canada Wire & Cable Co. preferred Canadian Canners, Ltd. (quar.) Preferred (quarterly) Canadian Dredge & Dock	h\$2 34	Jan. 2	Dec. 15
Preferred (quarterly)  Canadian Dredge & Dock	h\$2 % r\$1 ½ r\$1 ½	Jan. 2 Jan. 2 Jan. 2 Jan. 2	Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 15
Extra	91	Jan. 2 Jan. 1 Jan. 1 Jan. 2 Jan. 2	Dec. 15 Dec. 15
Canadian Foreign Investment (quar.)  Preferred (quar.)  Canadian General Electric Co. (quar.)  Canadian Wirebound Boxes, class A  Canfield Oil Co., 7% preferred (quar.)  Cannon Mills  Administration France class A	\$1 1/4 h37 1/2 c		Dec. 15 Dec. 15 Dec. 10
Canfield Oil Co., 7% preferred (quar.)  Cannon Mills  Capital Administration Fund, class A  Class B		Dec. 19	Dec. 5
Class B Series A, preferred (quarterly) Cariboo Gold Quartz Mining Co. (quar.)	12.8c 75c 2½c	Dec. 24 Dec. 24 Jan. 1 Jan. 2	Dec. 14 Dec. 14 Dec. 5
Carman & Co., Inc., A		Jan. 2	Nov. 14 Dec. 20
Carman & Co., Inc., A Carnation Co., 7% preferred (quar.) Carolina Telep, & Teleg, Co. (quar.) Carter (Wm.) Co., preferred (quar.) Carter (J. W.) Co. (extra) Case (J. I.) Co., resumed	\$1 34 \$2 14 \$1 14 15c	Dec. 21 Dec. 15 Dec. 21	
Trotoriou	h\$6	Dec. 21 Dec. 24 Dec. 24 Dec. 24 Dec. 15	Dec. 12 Dec. 12 Dec. 12
Preferred (quar.)	40c	Acres asserted	0.00
Preferred (quar.) Catalin Corp. (special) Caterpillar Tractor Co. (extra)— Pay, at the rate of 6-200th a sh. of 5% pf. stk. Cayuga & Susquehanna RR. Co. (sa.) Celluloid Corp., 1st partic. preferred Central Aguirre Assoc. (quar.)	\$1.20 \$2		Dec. 19
Central Aguirre Assoc. (quar.)	37½c 50c	Jan. 2 Jan. 2 Dec. 15	Dec. 5 Dec. 15 Dec. 5 Dec. 17 Dec. 17 Dec. 15 Dec. 4 Dec. 5
Central Aguirre Assoc. (quar.)	\$1 \$1.125	Jan. 2 Jan. 2	Dec. 17 Dec. 15
Central Illinois Public Service, \$6 pref. 6% preferred. Central Maine Power, 7% preferred. \$6 preferred. 6% preferred. Centrifugal Pipe Corp. (special). Certain-Teed Products, pref. (quarterly). 6% prior preferred. Chain Belt (special). Chain Store Investment Corp., \$6½ pref. Champion Paper & Fibre Co.— 6% preferred (quarterly).	\$1 \$1 h\$1¾	Dec. 22 Jan. 1 Jan. 1	Dec. 5
\$6 preferred 6 preferred Considered Pine Corn (greets)	h\$1 ½ h\$1 ½ 65c	Jan. 1 Jan. 1 Dec. 15	Dec. 4
Certain-Teed Products, pref. (quarterly)6% prior preferred	\$11/2	Jan. 1 Jan. 1	Dec. 4 Dec. 18 Dec. 18 Dec. 12 Dec. 1
Chain Belt (special)  Chain Store Investment Corp., \$6½ pref  Champion Paper & Fibre Co.—	h\$23	Dec. 15	Dec. 1
6% preferred (quarterly) Chesapeake Corp. (quar.) Chesapeake & Ohio Ry (quar.) Extra (payable in new pref. ser. A stock)	\$1 1/2 750 700	Jan. 2 Jan. 2 Jan. 1	Dec. 15 Dec. 2 Dec. 2a Dec. 15a Nov. 28a Dec. 31a Nov. 27 Nov. 27
Extra (payable in new pref. ser. A stock) Extra	\$2 \$1	Jan. 11 Dec. 15	Dec. 15a Nov. 28a
6½% pref. (semi-ann.) Chesebrough Mfg. Co. (quar.) Extra	\$3 1/4 \$1 \$1 1/2	Dec. 21 Dec. 21	Nov. 27 Nov. 27
Extra (Dayable in new pret, ser. A stock)  Extra (6 % % pref, (semi-ann.).  Chesebrough Mfg. Co. (quar.).  Extra.  Chicago District Electric Generating—  Clark Equipment Co. (quar.).  Extra.  Desformed (quarterly)	40c 50c	Dec. 15	Nov. 28 Nov. 28
Preferred (quarterly) Chicago Electric Mfg., class A Chicago Flexible Shaft (quar.)	\$1 % h\$1 50c	Dec. 15 Dec. 20	Nov. 28 Nov. 28 Nov. 28 Dec. 10 Dec. 12 Dec. 15 Dec. 15 Dec. 3 Nov. 30 Nov. 30 Nov. 30 Nov. 20 Dec. 4 Dec. 4 Dec. 4
China Tanatian Para & Union Stockwards	\$1.10 \$2½	Dec. 22 Jan. 2	Dec. 12 Dec. 15
6% preferred (quarterly) Chicago Mail Order Co., extra Chicago Pneumatic Tool, preferred. Chicago Rivet & Machine (quar.)	\$1.10 \$2\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Jan. 2 Dec. 26 Dec. 15	Dec. 15 Dec. 3 Nov. 30
Chicago Rivet & Machine (quar.)  Extra	3714c 6214c	Dec. 15	Nov. 30 Nov. 30
Extra Chicago Towel Co., preferred (quar.) Chrysler Corp., Common, Churngold Corp. (quar.)	\$51% 30c	Dec. 21 Dec. 21	Nov. 20 Dec. 3
Churngold Corp. (quar.) Cincinnati New Orleans & Texas Pacific (sa.) Extra	\$5 \$23 \$6	Dec. 26 Dec. 26	Dec. 4 Dec. 4
Oincinnati Union Terminal Co.— 5% preferred (quar)	\$114	Jan. 1	Dec. 19
Citizens Water Co. (Wasn., Fa.), pref. (quar.)- City Auto Stamping Co. (quar.)	15c 50c	Dec. 21 Dec. 15	Dec. 10 Nov. 30
Cincinnati New Orleans & Texas Pacific (sa.)  Extra	25c 21 14	Dec. 15 Dec. 24 Jan. 2	Dec. 10 Dec. 19
Cleveland Cliffs Iron Co., preferred	h\$3 20c	Dec. 15 Dec. 24	Dec. 17
Clinton Trust Co. (quar.)  Extra  Clorox Chemical Co. (quarterly)	75c 25c 75c	Jan. 2 Dec. 30	Dec. 16 Dec. 15
Cluett, Peabody & Co., Inc., com. (special) Preferred (quarterly)	\$1 14 \$1 14	Dec. 15 Jan. 2	Nov. 30 Dec. 21
Coca-Cola Co., common (year-end extra) Common (quarterly)	\$2 50 <b>c</b>	Dec. 15 Dec. 15	Nov. 28 Nov. 28
Cincinnati Northern RR. Co. (sa.) Cincinnati Union Terminal Co.— 5% preferred (quar ) Citizens Water Co. (Wash., Pa.), pref. (quar.) City Auto Stamping Co. (quar.) City Ice & Fuel Co. (quarterly) Clark Controller Co. (special) Claude Neon Electric Products (quar.) Cleveland Cliffs Iron Co., preferred Climax Molybdenum Co. Clinton Trust Co. (quarterly) Clost Co. (quarterly) Cluett, Peabody & Co., Inc., com. (special) Preferred (quarterly) Coast Counties Gas & Electric, 6% pref. (quar.) Coca-Cola Co., common (year-end extra) Coca-Cola International Corp., com. (quar.) Extra Class A (semi-ann.) Colgate-Palmolive-Peet, extra Preferred (quarterly) Commercial Credit Co. (quar.) Extra Class A (semi-ann.) Colgate-Palmolive-Peet, extra Preferred (quar.) Extra Preferred (quar.)	\$114 \$314 \$16	Dec. 15 Dec. 15 Dec. 15	Nov. 28 Nov. 28 Nov. 28
Class A (semi-ann.) Colgate Palmolive Peet, extra	\$3 50c	Dec. 15 Dec. 24	Nov. 28 Dec. 5
Commercial Credit Co. (quar.)  Extra	\$1 \$2	Dec. 15	Nov. 30 Nov. 30
Preferred (quar.)	φ1.U0%	1000. 15	17104.90

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Name of Company	Per Share	When Holders Payable of Record
Colt's Patent Fire Arms (quar.)	32c	Dec. 19 Dec. 1
Special Columbia Oil & Gasoline	\$1 1/4 20c 20c	Dec. 19 Dec. 15 Dec. 21 Dec. 15
Preferred (participating)	20c \$1	Dec. 19 Dec. 1 Dec. 19 Dec. 1 Dec. 21 Dec. 15 Dec. 21 Dec. 15 Jan. 1 Dec. 5
Extra	\$1.06 1/4 \$1.06 1/4	Jan. 1 Dec. 5
Conv. preference \$4½ series of 1935 (quar.) Commercial National Bank & Trust (quar.) Commercial Solvents Corp., common (sa.)	\$2 30c 20c	Jan. 2 Dec. 23 Dec. 15 Nov. 21
SpecialCommonwealth Distribution (special)	10c	Dec. 15 Nov. 21 Dec. 15 Nov. 21 Dec. 24 Dec. 16 Dec. 17 Dec. 3
	75c	Jan. 2 Dec. 11
Commonwealth Teleph. Co. (Wis.), 6% pf. (qu.) Commonwealth Utilities Corp., 7% pref. (quar.)	\$134	Jan. 2 Dec. 11 Jan. 2 Dec. 15 Jan. 2 Dec. 15 Jan. 2 Dec. 15 Jan. 2 Dec. 15
Commonwealth Edison Co. (special) Commonwealth & Southern, \$6 preferred Commonwealth Teleph. Co. (Wis.), 6% pf. (qu.) Commonwealth Utilities Corp., 7% pref. (quar.) 6% preferred B (quarterly) Compo Shoe Machine (quarterly)	75c \$1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Jan. 2 Dec. 15 Dec. 15 Dec. 5
Extra	75C	
Compressed Industrial Gases (quar.) Confederation Life Association (quar.) Congoleum-Nairn, Inc. (quarterly)	\$1 40c	Dec. 15 Nov. 30 Dec. 31 Dec. 25 Dec. 15 Dec. 1
		Dec. 15 Dec. 1 Dec. 15 Dec. 1 Jan. 1 Dec. 15
Connecticut Light & Power Co. (quar.). Consolidated Aircraft Corp., \$3 pref. (quar.). Consolidated Amusement, Ltd., 8% pref. Consolidated Bakeries of Canada (quar.).	75c 60c	Dec. 28 Dec. 16
		Jan. 2 Dec. 15 Jan. 2 Dec. 15 Dec. 23 Dec. 1 Dec. 15 Nov. 30
Consolidated Biscuit (quar.)	15c \$2	Dec. 23 Dec. 1 Dec. 15 Nov. 30
Consol. Diversified Standard Securities—	3714c \$114	Dec. 15 Dec. 1
\$2½ non-cum. preferred (s.a.) Consolidated Edison Co., preferred (quar.) Consolidated Edison Co. (N. Y.) (quar.)	50c	Feb. 1 Dec. 30 Dec. 15 Nov. 16
Extra Consol. Gas, Elec. Lt. & Pow. Co. of Balt. (qu.)	25c 90c	Dec. 15 Nov. 16 Jan. 2 Dec. 15
Preferred (quarterly) Consolidated Glass Ltd. (quarterly)	\$114	Jan. 2 Dec. 15 Jan. 2 Dec. 15 Dec. 15 Nov. 30 Dec. 15 Dec. 5 Dec. 21 Dec. 5 Jan. 2 Dec. 15 Jan. 2 Dec. 16 Jan. 2 Dec. 16 Jan. 2 Dec. 15
Consolidated Steel Corp	h67 1/2 c	Dec. 21 Dec. 5
6% preferred (quar.)	\$136	Jan. 2 Dec. 15 Jan. 2 Dec. 15
7% preferred (quar.)	\$134 500	Jan. 2 Dec. 15 Jan. 2 Dec. 15
6.6% preferred (monthly)	55c 50c	Jan. 2 Dec. 15 Dec. 31 Dec. 15
Extra Consol, Gas, Elec. Lt. & Pow. Co. of Balt. (qu.) Preferred (quarterly) Consolidated Glass Ltd. (quarterly) Consolidated Laundries, preferred Consolidated Steel Corp Consumers Power Co., \$5 preferred (quar.) 6.6% preferred (quar.) 6.6% preferred (quar.) 6.6% preferred (monthly) 6.6% preferred (monthly) 6.6% preferred (monthly) Continental Assurance (Chicago, III.) (quar.) Continental Gas & Electric, pref. (quar.) Continental Gas & Electric, pref. (quar.)	50c	Jan. 2 Dec. 15 Dec. 31 Dec. 15 Dec. 21 Dec. 7 Jan. 2 Dec. 12
Continental Insurance Co.	e2.59% 25c	Dec. 28 Dec. 8 Dec. 15 Nov. 30 Jan. 1 Dec. 15
Continental Steel Preferred (quar.)	25c \$134	Jan. 1 Dec. 15 Jan. 1 Dec. 15
Continental Diamond Fibre Co. Continental Gas & Electric, pref. (quar.) Continental Insurance Co. Continental Oil Co. (Del.) Continental Steel Preferred (quar.) Cook Paint & Varnish Co. (extra) Copperweld Steel Co. Extra (payable in form of certificates)	40c 30c	Dec. 19 Dec. 10 Dec. 15 Dec. 1
Extra (payable in form of certificates) Corn Products Refining Co. (extra)	75c	Dec. ZilDec. 7
Corroon & Reynolds, preferred A Cosmos. Imperial Mills, 5% pref. (quar.)	h\$4 \$1 14 h\$14	Dec. 15 Dec. 10 Jan. 15 Dec. 31
7% preferred cumul. (quarterly)	\$134 25c	Dec. 15 Dec. 1 Dec. 15 Dec. 1 Dec. 21 Dec. 12
Cook Paint & Varnish Co. (extra)	50c 25c	Jan. 2 Dec. 19
		Dec. 22 Dec. 7
Extra	75c 25c	Dec. 24 Dec. 14 Dec. 24 Dec. 14
Crown Central Petroleum Corp. (initial)	6c	Dec. 21 Dec. 1 Jan. 2 Dec. 10a
Crown Cork & Seal Co., Inc., \$2 1/2 cum. pf. (qu.) Common (special)	56 % c	Dec. 15 Dec. 14 Dec. 24 Dec. 14 Dec. 24 Dec. 14 Dec. 21 Dec. 1 Jan. 2 Dec. 10a Dec. 15 Nov. 30a Dec. 18 Dec. 3a
Common (special)  Crown Drug Co  Crown Wilamette Paper, 1st pref	10c	Jan. 2 Dec. 14
Crucible Steel Co., preferred Cuban Tobacco Co., preferred Cuneo Press, Inc., preferred Curtis Publishing Co., preferred	h\$1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dec. 21 Dec. 5 Dec. 21 Dec. 11
Cureo Press, Inc., preferred (quar.)————————————————————————————————————	h\$1 %	Dec. 15 Dec. 1 Dec. 15 Nov. 13 Dec. 21 Dec. 8
7% preferred Curtiss-Wright Corp., class A (initial) Cutler-Hammer Co. (quar.) Extra	50c 25c	Dec. 21 Dec. 8 Dec. 15 Nov. 27 Dec. 15 Dec. 4
Extra  Dairy League Cooperative Corp., 5% pref  Dayton & Michigan RR., 8% pref. (quar.)	\$1 \$1 \$1	Dec. 15 Dec. 4
Dayton & Michigan RR., 8% pref. (quar.) Dejay Stores, Inc	\$1 20c	Jan. 15 Dec. 15 Jan. 2 Dec. 15
Dejay Stores, Inc.  Extra.  Dejaware RR, Co. (semi-ann.)  Dejaware Rayon Corp. 7% pref. (quar.)  De Long Hook & Eye (quar.)  Extra.	30c \$1	Jan. 2 Dec. 15 Jan. 2 Dec. 15
Delaware Rayon Corp. 7% pref. (quar.) De Long Hook & Eye (quar.)	\$1 \$1 <sup>3</sup> 4 \$1 <sup>1</sup> 4 \$1	Jan. 2 Dec. 21 Jan. 2 Dec. 21
Dentist's Supply Co. of New York (quar.)	50c	Dec. 21 Dec. 11 Dec. 31
Dentist's Supply Co. of New York (quar.) 7% preferred (quar.) Deposited Bank Shares of N. Y. (semi-ann.)	e21/2% \$4	Jan. 2 Nov. 15 Dec. 15 Nov. 30
Derby Oil & Refining Corp., \$4 preferred Detroit Gasket & Mfg. Co. (extra) Detroit Hillsdale & Southwestern RR. (s-a)	25c	Dec 21 Dec 8
Devonian Oil (quarterly)	25c \$1 5% 37 1/4 c 62 1/4 c 25c	Dec 15 Nov 30
Dixie-Vortex Co. (quar.) Class A (quarterly)	37 1/3 c 62 1/3 c	Jan. 2 Dec. 10 Jan. 2 Dec. 10
Detroit Hillsdale & Southwestern R.R., [8-2] Devonian Oil (quarterly) Diamond State Telep., pref. (quar.) Dixle-Vortex Co. (quar.) Class A (quarterly) Dodge Manufacturing Co Doehler Die Casting Co. 7% preferred (quar.)	25c 50c	Jan. 11 Dec. 26
Doehler Die Casting Co. 7% preferred (quar.). Dolphin Paint & Varnish \$2 class A. Dominion Coal Co., 6% pref. (quar.). Preferred (quar.). Dominion Textile Co. (quar.). Preferred (quar.). Dominion Textile Co. (quar.). Preferred (quarterly) Draper Corp. (special). Quarterly. Draper Corp. (quarterly) Extra.	87 ½c h50c	Dec. 24 Dec. 14 Dec. 20 Dec. 1 Jan. 2 Dec. 15
Dominion Coal Co., 6% pref. (quar.) Dominion Glass Co., Ltd. (quar.)	38c \$114	Jan. ZiDec. 10
Dominion Textile Co. (quar.)	\$1 14 \$1 34 \$1 14 \$1 34 \$1 34	Jan. 2 Dec. 15 Jan. 2 Dec. 15 Jan. 15 Dec. 31
Draper Corp. (special)	\$2 60c	Jan. 2 Dec. 15 Jan. 15 Dec. 31 Jan. 5 Nov. 28 Jan. 5 Nov. 28 Jan. 5
Draper Corp. (quarterly)	60c	Jan. 5
Drive-Harris Co., 7% preferred (quar.)	\$1 %4 75c \$1 %4	Jan. 2 Dec. 21 Dec. 22 Dec. 7
Draper Corp. (quarterly)  Extra.  Drive-Harris Co., 7% preferred (quar.).  Duke Power Co. (quarterly).  Preferred (quarterly).  Duplan Silk Corp. (semi-ann.).  Preferred (quarterly).  du Pont de Nemours (E. I.).  Debenture (quarterly).  Durham Duplex, class A & B (special).  Preferred (special).	\$134 50c	Jan. 2 Dec. 15 Feb. 15 Feb. 1 Jan. 2 Dec. 11
Preferred (quarterly)du Pont de Nemours (E. I.)	\$2 \$2 \$114 10c	Dec. 15 Nov. 25
Debenture (quarterly)  Durham Duplex, class A & B (special)	10c	1Dec. 151Dec. 10
Preferred (special) Duro-Test Corp. common	10c 10c	Dec. 15 Dec. 10 Dec. 15 Dec. 1 Dec. 15 Dec. 1
Eastern Gas & Fuel Assoc., pref. (quar.)	\$1.125	Dec. 15 Dec. 15 Jan. 1 Dec. 15 Dec. 15 Dec. 15
Duro-Test Corp. common Extra Eastern Gas & Fuel Assoc., pref. (quar.) \$6 preferred (quarterly) East Mahoning RK Co (semi-annual) East Tennessee Teleg. Co. (sa.) Eastman Kodak Co. (quarterly) Extra	\$114	Jan. 1 Dec. 15 Dec. 15 Dec. 5 Jan. 2 Dec. 17
Eastman Kodak Co. (quarterly)	\$1½ 25c	Jan. 2 Dec. 17 Jan. 2 Dec. 5 Jan. 2 Dec. 5
Preferred (quarterly) Eaton Mfg. Co. (special)	\$114 \$1 20c	Jan. 2 Dec. 5
Eddy Paper Corp. (increased) Edison Bros., Stores, Inc., (quar.)	20c 40c	Dec. 20 Dec. 5 Dec. 15 Nov. 30
Preferred (quarterly) Eaton Mfg. Oo. (special) Eddy Paper Corp. (increased) Edison Bros., Stores, Inc., (quar.) Eisler Electric Corp. (resumed). To be distributed after listing on Curb	6 3 %	Dec. 22 Dec. 8 Dec. 20 Dec. 5 Dec. 15 Nov. 30 Dec. 20 Dec. 10 Dec. 21 Dec. 14
Electric Auto-Lite  Preferred (quar.)  Electric Products Corp  Electric Shareholdings Corp., pref., opt. payment of 77-1000th sh. of com. stk. or cash	\$134 75c	Jan. 2 Dec. 14
Electric Froducts Corp.  Electric Shareholdings Corp., pref., opt. pay-	\$2 ROK	Dec. 21 Nov. 10 Dec. 17 Dec. 1
ment of //-1000th sh. of com. stk. or cash	144.040	1200. 111200. 1

Volume 143		r manciai
Name of Company	Per Share	When Holders Payable of Record
Electric Storage Battery Co., common Cumulative partic. preferred (final)	\$114 \$114	Dec. 21 Dec. 1 Dec. 21 Dec. 1
Electrolux Corp. (quar.).  Extra  Elgin National Watch.  El Paso Electric (Del.), 7% pref. (quar.).  \$6 preferred B (quarterly).  El Paso Electric (Texas), \$6 pref. (quar.).  El Paso Natural Gas (initial, quar.).  Emerson Drug Co. preferred (quar.).  Empire Power Corp., partic. stock.  \$6 cumulative preferred.  Emsco Derrick & Equipment (quar.).  Extra	40c 30c \$1 1/4	Dec. 21 Dec. 1 Dec. 15 Nov. 14 Dec. 15 Nov. 14 Dec. 15 Dec. 5 Jan. 15 Dec. 31 Jan. 15 Dec. 31 Jan. 15 Dec. 31
El Paso Electric (Del.), 7% pref. (quar.)	\$1 1/4 \$1 3/4 \$1 1/2 40c	Jan. 15 Dec. 31 Jan. 15 Dec. 31
El Paso Electric (Texas), \$6 pref. (quar.) El Paso Natural Gas (initial, quar.)	\$1½ 40c 50c	
Empire Power Corp., partic. stock \$6 cumulative preferred	50c	Jan. 2 Dec. 15 Dec. 15 Dec. 1 Dec. 15 Dec. 1 Dec. 21 Dec. 9
Emsco Derrick & Equipment (quar.)	25c 121/4c 10c	Dec. 211Dec. 9
Equitable Office Building Corp. European Electric Corp., Ltd., cl. A & B com. Evans Products Co. (quarterly)	60c 25c	Jan. 2 Dec. 15 Dec. 15 Dec. 8 Dec. 15 Dec. 4
Ewa Plantation Co	50c 60c	Dec. 15 Dec. 4 Dec. 17 Dec. 7
Extra Fairbanks-Morse (quar.)	60c 25c	Dec. 15 Dec. 4 Dec. 17 Dec. 7 Dec. 17 Dec. 7 Dec. 21 Dec. 5 Dec. 21 Dec. 5
Fairmont Creamery Co., 6½% pref. (quar.)	50c \$1 1/8 17 1/2 c 1\$1 1/2 8 c	Dec. 31 Dec. 4
Falstaff Brewing Co. (resumed) Famise Corp. (increased)	j\$1 ½ 8c \$1 ¼	Dec. 15 Dec. 3 Dec. 21 Dec. 15 Dec. 31 Dec. 15
Farmers & Traders Life Insurance (quar.)	\$2½ 50c	Jan 2 Jan 2
Extra. Quarterly. Extra. Faultless Rubber Co. (quar.).	\$2½ 50c	Apr. 1
Faddras Mfg. Co. Fedders Mfg. Co. Federal Mining & Smelting Co. preferred Federal Motor Truck	87 16 c	Jan. 1 Dec. 15 Dec. 22 Dec. 10 Dec. 22 Dec. 12 Dec. 21 Dec. 14
Federal Motor Truck Federated Dept. Stores	10c 50c	Dec. 21 Dec. 14 Dec. 17 Dec. 7
Federated Dept. Stores Federated Dept. Stores Feltman & Curme Shoe Stores, pref. (quar.) Fidelity & Deposit Co. (Md.) (extra) Fidelity & Guarantee Fire Insurance Fidelity-Phenix Fire Insurance Fidelity-Phenix Fire Insurance Fidelity-Phenix Fire Insurance Fidelity-Phenix Fire Insurance	87½c \$1 50c	Dec. 17 Dec. 7 Jan. 2 Dec. 1 Dec. 31 Dec. 15 Jan. 2 Dec. 22 Dec. 28 Dec. 8
Fidelity Phenix Fire Insurance (e) Filene's (Wm.) & Sons	8.2306 % 50c	Dec. 28 Dec. 8
Filene's (Wm.) & Sons  Filene's (Wm.) & Sons  Finance Co. of Amer. (Balt., Md.), com. A & B. 7% preferred. 7% preferred class A.  Finance Co. of Penna. (quar.)  Financial Assoc., Inc. (quar.).	50c 12½c 43¾c 8¾c \$2½ \$2½ \$0c	Dec. 15 Dec. 5 Dec. 24 Dec. 14 Dec. 24 Dec. 14
7% preferred class A Finance Co. of Penna. (quar.)	\$2½	Dec. 24 Dec. 14 Jan. 2 Dec. 19 Dec. 15 Nov. 30
Extra  Extra  First National Bank of Chicago (quar.)	50c \$1 1/2 \$1	Dec. 15 Nov. 30 Jan. 2 Dec. 31
First National Bank of Chicago (quar.) First National Bank of Jersey City, quarterly First National Bank (N. Y.) (quarterly) First National Bank (Toms River, N. J.) (qu.) First National Stores, Inc. (quar.)	\$25	Dec. 31 Dec. 24 Jan. 2 Dec. 15
First National Stores, Inc. (quar.) Special	87 ½c 62 ½c \$1	Jan. 2 Dec. 5 Dec. 21 Dec. 5
First Security Corp. of Ogden (Utah), A & B(s-a)	50c	Dec. 15 Dec. 1 June 15 June 1
Series A (semi-annual) First State Pawners Society (Chic., Ill.) Flintkote Co. common	\$134 25c	Dec. 31 Dec. 21 Dec. 22 Dec. 12 Jan. 2 Dec. 15
Class A (extra)  Class B (quarterly)	25c 25c 121/6c	Jan. 2 Dec. 15
Class B (extra) Fohs Oil Inc. (quar.)	12½c 12½c \$1	Jan. 2 Dec. 15 Dec. 15 Dec. 1
First State Pawners Society (Chic., Ill.) Flintkote Co. common Florsheim Shoe Co., class A (quar.) Class A (extra) Class B (quarterly) Class B (extra) Fohs Oil Inc. (quar.) Foote Burt Co. (increased) Ford Motor of Canada (quar.) Formica Insulation Co Fourth National Investors Corp., com	25c 20c	Dec. 15 Dec. 5 Dec. 16 Nov. 28 Dec. 21 Dec. 5
Formica Insulation Co Fourth National Investors Corp., com Fox (Peter) Brewing Co. (quar.)	90c 20c	Dec 23 Dec 12
Fourth National Investors Copp., com. Fox (Peter) Brewing Co. (quar.) Franklin Rayon Corp. common (\$1 par) Common, no par Treeport Texas Co., preferred (quar.) Gannett Co., \$6 preferred (quar.) Gar Wood Industries General American Investors	\$1.20	Jan. 2 Dec. 15 Dec. 21 Dec. 15a Dec. 21 Dec. 15a Feb. 1 Jan. 15
Gannett Co., \$6 preferred (quar.) Gar Wood Industries	\$1.20 \$1.14 \$1.14 \$1.14 30c 75c	Dec. 21 Dec. 10
General American Investors Preferred (quarterly)	75c \$1½ \$1	Dec. 19 Dec. 15 Jan. 2 Dec. 15
Preferred (quarterly) General American Transportation Extra General Baking Co., common	25c 15c	Dec. 19 Dec. 15 Jan. 2 Dec. 15 Dec. 21 Dec. 1 Dec. 21 Dec. 1 Dec. 21 Dec. 1 Dec. 21 Dec. 10 Dec. 21 Dec. 10 Dec. 21 Dec. 10 Dec. 15 Dec. 4 Dec. 15 Dec. 4 Dec. 21 Dec. 10
Special Preferred (quar.) General Box Corp. General Cable Corp., 7% preferred. General Cable Corp., 12% preferred.	35c \$2	Dec. 21 Dec. 10 Dec. 21 Dec. 10
General Cable Corp., 7% preferred	\$2 8c h\$7 15c	Dec. 15 Dec. 4 Dec. 21 Dec. 10
Class A (extra) General Cigar Co., Inc., preferred (quar.)	75c \$134 \$134	
General Electric Co. (quar.)	25c 50c	June 1 May 22 Dec. 21 Nov. 27
General Finance Co. (quar.) General Foods Corp. (extra)	10c 45c	Dec. 21 Nov. 27 Dec. 21 Nov. 27 Dec. 15 Dec. 10 Dec. 17 Nov. 27 Dec. 15 Dec. 7
General Gas & Electric Corp. \$5 preferred General Gas & Electric (Del.), \$5 prior pref	\$11/4	Dec. 15 Dec. 7 Dec. 15 Dec. 7
General Candy Corp. class A Class A (extra) General Cigar Co., Inc., preferred (quar.) Preferred (quar.) General Electric Co. (quar.) Extra General Finance Co. (quar.) General Foods Corp. (extra) General Gas & Electric Corp. \$5 preferred General Gas & Electric (Del.), \$5 prior pref (new) (quar.) General Metals Corp. (extra) General Metals Corp. (extra) General Motors Corp. (quar.) General Motors Corp. (quar.) General Public Service Corp., \$6 pref. \$5½ preferred.	50c \$1½	Dec. 15 Nov. 30
General Motors Corp. (quar.) General Public Service Corp., \$6 pref	\$1 ½ \$1 ½ h\$10 h\$9 ½	Dec. 12 Nov. 19 Dec. 24 Dec. 14
General Public Utilities, Inc., common (special) \$5 preferred (quar.)	\$1 \$1 \$1 <sup>1</sup> 4	Dec. 23 Dec. 18 Dec. 23 Dec. 18
General Railway Signal Preferred (quarterly)	25c \$114 \$14	Jan. 2 Dec. 10 Dec. 12 Nov. 19 Dec. 24 Dec. 14 Dec. 24 Dec. 14 Dec. 23 Dec. 18 Jan. 2 Dec. 10 Jan. 2 Dec. 10
General Public Service Corp., \$6 pref. \$5½ preferred.  General Public Utilities, Inc., common (special) \$5 preferred (quar.) General Railway Signal Preferred (quarterly) General Refractories Co. General Telephone Corp. common \$3 conv. preferred (quar.) General Theatres Equipment General Time Instrument Corp. (quar.) Special	85c 75c	Dec. 21 Dec. 4
General Time Instrument Corp. (quar.)	90c 25c	Dec. 15 Dec. 5
Preferred (quar.)	50c \$1 ½ 75c 50c	Dec. 24 Dec. 14 Jan. 1 Dec. 22 Dec. 20 Dec. 12
Common (increased) Georgia Power Co. \$6 preferred (quar.)	50c \$1½	Dog 17 Dog 7
\$5 preferred (quar.) Georgia RR. & Banking Co. (quar.)	\$1 ½ \$1 ¼ \$2 ¼ 25c	Jan. 2 Dec. 15 Jan. 2 Dec. 15 Jan. 15 Dec. 31 Dec. 18 Dec. 4
ExtraPreferred (quar.)	25c \$1 1/4 f\$2 1/2	Dec. 18 Dec. 4 Feb. 1 Jan. 16
Gleaner Harvester Corp	f\$21/2 40c	
Preferred (quarterly) Globe Wernicke Co., preferred (quarterly)	50c 56¼c 60c	Jan. 2 Dec. 15 Jan. 2 Dec. 17 Jan. 2 Dec. 17 Jan. 1 Dec. 20
General Time Instrument Corp. (quar.) Special Preferred (quar.) General Water Gas & Electric Co., \$3 pref. Common (increased) Georgia Power Co. \$6 preferred (quar.) \$5 preferred (quar.) Georgia RR. & Banking Co. (quar.) Extra. Preferred (quar.) Gleaner Harvester Corp. Glener Harvester Corp. Glene Falls Insurance (quar.) Preferred (quarterly) Globe Wernicke Co., preferred (quarterly) Godchaux Sugars, Inc., A Preferred (quarterly) Goebel Brewing (quar.) Extra.	\$1 \$1 <sup>3</sup> / <sub>4</sub>	Jan. 1 Dec. 18
Extra Gold & Stock Teleg. (quar.)	5c 20c \$1 1/4	Dec. 18 Nov. 27 Dec. 18 Nov. 27 Jan. 2 Dec. 31
Extra_ Gold & Stock Teleg. (quar.). Goodrich (B. F.) Co., \$5 cum. preferred_ Goodyear Tire & Rubber Co., \$5 conv. pref.(new) Goodwill Station (WJR) (extra)	\$1 1/4 \$1 1/4 \$4 1/4 75c 25e	Dec. 18 Nov. 27 Jan. 2 Dec. 31 Dec. 2 Dec. 10 Dec. 26 Dec. 18 Dec. 19 Dec. 10
Goodwill Station (WJR) (extra) Gorham Mfg. Bo. common Grand Rapids Varnish Co. (guar)	75c 25e 25c	Dec. 19 Dec. 10 Dec. 15 Dec. 1 Dec. 21 Dec. 10
Gorham Mfg. Bo. common. Grand Rapids Varnish Co. (quar.). Great Lakes Dredge & Dock Co. (extra) Great Lakes Towing Co. (resumed)	25c	Dec. 15 Dec. 4
Great Lakes Towing Co. (resulted) Preferred Great North. Iron Ore Prop. (beneficial int. ctfs.) Beneficial interest certificate Great Western Sugar Co. (quar.) Preferred (quarterly) Greene Cananea Copper Co. (quar.) Greenfield Tap & Die, §6 pref. Green RR. (semi-ann.)	\$1 \$3 ½ 25c 75c	Dec. 21 Dec. 12
Great Western Sugar Co. (quar.) Preferred (quarterly)	60c \$134 75c	Jan. 2 Dec. 15 Jan. 2 Dec. 15
Greene Cananea Copper Co. (quar.) Greenfield Tap & Die, \$6 pref	75c \$2	Dec. 14 Dec. 7 Dec. 21 Dec. 7
Green KK. (semi-ann.)	\$3	Dec. 19 Dec. 11

Name of Company	Per Share	When	Holders of Record
Name of Company	20c	Dec. 21	
Greyhound Corp., new (quar.) Guaranty & Fire Insurance (sa.) Guaranty Trust Co. of New York (quar.)	50c	Jan. 2	
Gulf Oil Corp	e100%	Jan. 2 Dec. 21	Dec. 10
Gularanty Trust Co. of New York (quar.)	e100% \$11/2 \$13/8 20c	Dec. 15	Nov. 30 Nov. 30
Gurd (Chas.) & Co. (special)	20c 43% c 45c	Dec. 15 Dec. 31	Dec. 16
Halifax Fire Insurance Co. (N. S.) (sa.)———Hall (C. M.) Lamp Co.	45c 20c	Jan. 2 Dec. 15	Dec. 16 Dec. 10 Dec. 5 Dec. 15 Dec. 15 Nov. 30
Haloid Co. (quarterly)	25c 25c	Dec. 21	Dec. 15
Extra.  Hamilton United Theatres, 7% preferred.  Hamilton Watch Co., preferred.  Hammermill Paper (quar.).  6% preferred (quar.).  Hammond Clock Co. (resumed).	h\$1¼ h\$16 25c	Dec. 31 Dec. 15	Nov. 30 Nov. 24
Hammer will Paper (quar.)	25c		Dec. 1
Hammond Clock Co. (resumed)	\$11/2	Dec. 16	Dec. 2
Harbison-Walker Refractories Co., pref. (quar.)	\$114	Jan. 20	Jan. 7
Hammond Clock Co. (resumed) Opt. payment of cash or 6% cum, conv. pf. stk Harbison-Walker Refractories Co., pref. (quar.) Harrisburg Gas, 7% pref. (quar.) Hawaiian Traction Co. (quar.)	\$1 ½ \$1 ¾ \$1 ½ \$2	Dec 15	Dec. 31 Dec. 1
Hawaii Consol, Ry. Ltd., pref. A (quar.)	20c	Dec. 15 Dec. 15 Dec. 15	Dec. 5
Preferred A.	h40c \$1 1/4	Dec. 15 Jan. 2	Dec. 5
Hazeltine Corp. (increased)  Hearst Consol. Publishers, 7% pref. A (quar.)  Heath (D. C.) & Co. preferred (quar.)	\$1 1/4 \$1 43 3/4 C	Dec. 15	Dec. 1
Heath (D. C.) & Co. preferred (quar.)	43¾ c \$1¾ 20c	Dec. 18	Dec. 12 Nov. 18
Heata (D. C.) & Co. preferred (quar.) Helme (Geo. W.) Co., common (quar.) Extra Preferred (quar.) Hepburn & McTavish Preferred (quarterly) Hercules Motors (quar.) Extra	1 1/4 \$2	Jan: 2	Dec. 11
Preferred (quar.)	\$1 3/4 3c	Jan. 2 Dec. 31	Dec. 11 Dec. 11
Preferred (quarterly)	2c	Dec 31	Dec. 31
	25c 75c	Dec. 24 Dec. 24	Dec. 14 Dec. 14 Dec. 10 Dec. 5
Hershey Creamery Co. of Harrisburg, Pa., pref.	\$2	Dec. 21 Dec. 21	Dec. 10 Dec. 5
Stock dividend Hibbard Spencer. Bartlett & Co. (monthly)	\$3 ½ e\$2	Dec. 21	Dec. 17
	85c	Dec. 24	Dec. 14 Dec. 10
Hinde & Dauch Paper Co. of Can. (increased) Hiram walker-Gooderham & Worts (quar.)	Ena	Dec. 15	Nov. 20
Preferred (quar.)  Hobacker Stores, Inc. (resumed)  Hollander (A.) & Son (extra)  Holland Furnace  Preferred (quar.)  Holmes (D. H.), Ltd. (quarterly)  Extra  Holonbane Co. Inc.	25c \$1	Dec. 21	Nov. 20 Dec. 10
Holland Furnace	\$3 25c		Nov. 30 Dec. 10
Preferred (quar.)	25c \$114 \$112 \$112	Jan. 2	Dec. 19 Dec. 18 Dec. 18 Dec. 18 Dec. 1
Extra Helephane Co. Inc.	\$1½ 25c	Jan. 2 Dec. 18	Dec. 18 Dec. 1
Home Fire & Marine Insurance (quar.)	- 50c	Dec. 15	Dec. 19
Homestake Mining (monthly)	\$1 \$2	Dec. 24 Dec. 17	Dec. 19 Dec. 19
Extra  Horn (A. C.) Co. (initial)  Horn & Hardart Co. (N. Y.) (extra)  Hoskins Mfg. (quar.)  Extra	30c 25c	11100 -12	MINOV. ZI
Hoskins Mfg. (quar.)	\$1 14	Dec. 26	Dec. 11
Hoskins Mig. (quar.) Extra Houdaille-Hershey, class A (quar.) Class B (quar.) Class B (extra) Household Finance Corp., A & B (quar.) Partic, preferred (quarterly)	\$1¼ 62½c 37½c 37½c 75c	Jan. 2 Dec. 1	Dec. 5
Class B (extra)	37 ½c	Dec. 15	Dec. 5
Partic. preferred (quarterly)  Hudson Bay Mining & Smelting Co., Ltd.	871/sc 750c	Jan. 15	Dec. 31
		Dec. 21 Dec. 26	Dec. 5 Nov. 25 Nov. 25
Extra	25c 50c	Jan. 2	alDec. 10
Extra	\$1	Dec. 21	HDec. 10
Humble Oil & Retining Co. (quar.) Extra Hygrade Sylvania (quarterly) Extra Preferred (quarterly) Idaho Maryland Mines (quarterly)	\$1 5/8 5c 5c	Dec. 21 Dec. 21	Dec. 10 Dec. 8
Ideal Financing Assoc., \$8 preferred (quar.)	\$2	Jan.	Dec. 15
\$2 convertible preferred (quarterly) Illinois Bell Telephone (quar.) Illinois Commercial Telep., \$6 pref. (quar.)	1 \$2	Dec. 1	Dec. 15 Dec. 15 Dec. 4
Sb Dreierred	1 /130	Jan. 19 Dec. 19 Dec. 19	ALLIEC IN
Illinois Commercial Teleph. (Wis.), \$6 pref \$6 preferred	h\$3	Dec. 19 Jan.	Dec. 15
Imperial Chemical Industries, ordinary shares	\$1½ xw4% \$334	Dec. 30	Nov. 27
Imperial Tife Assurance of Canada (quar.) Imperial Tobacc Co. of Canada (quar.)	\$334 834 c	Dec. 31 Dec. 22	Dec. 31
Incorporated Investors Indiana General Service Co., 6% pref. (quar.) Indiana & Michigan Electric Co., 7% pref. (qu.)	\$1.90	Jan.	Dec. 2
0% preferred (duarterly)	D172	Jan. Jan. Dec. 17	2 Dec. 2 2 Dec. 2
Indiana Pipe Line Co- Indianapolis Power & Light, 6% pref. (quar.)	31 1/2	Jan.	Dec. 5
6 1/4 % preferred (quar.) Indianapolis Water Co. 5 % cum. pref. A (qu.) Indian Refining Co., common Com. div. is pay. in 5-yr. 5 % int. bear. notes.	\$1 1/8 \$1 1/4	Jan. Jan.	Dec. 12
Indian Refining Co., common	\$1	12-1-41	Nov. 27
Ingersoll-Rand Co., pref. (sa.)	\$3 \$4	Jan. 2 Dec. 24	Dec. 7 Dec. 14 Dec. 1 Dec. 1 Dec. 1 Dec. 1
Inglewood Gasoline (monthly)	lc	Dec. 10	Dec. 1
Inland Steel Co. (special)	\$1 ½	Dec. 10 Dec. 17	Dec. 1
Ingersoil-Hand Co., prer. (sa.) Extra Inglewood Gasoline (monthly) Extra Inland Steel Co. (special) International Business Machine Quarterly International Harvester (quar.)	\$1 1/2 e5 % \$1 1/2 62 1/3 c	Dec. 2	Dec. 15
International Midsal Co	400	Dec. 31	Dec. 19
International Ocean Teleg. (quar.)  International Power Security, pref.	\$1 ½ h\$1	Jan. 2	Dec. 31 Dec. 1
		Dec. 18	Dec. 11 Dec. 11
International Printing Ink (special) International Products Corp., 6% preferred		Dec. 15	Dec. 1
International Salt Co. (quar.)  Extra  International Shoe Co. (quar.)	37½c 12½c 50c	Dec. 1	Dec. 1
International Shoe Co. (quar	25c	Jan. 2 Dec. 1	Dec. 15 Dec. 1
Extra International Silver Co., preferred International Teleg. of Me. (semi-ann.) International Vitamin (quar.) Interstate Hosiery Mills (quar.)	\$1.331-3	Dec. 18	Dec. 3
International Vitamin (quar.)	12⅓c 62⅓c	Dec. 18 Feb. 18	Dec. 5 Dec. 5 Fet 1
Extra- Kansas Electric Power, 7% pref. (quar.)		Dec. 15 Jan. 2	Dec. 5
6% preferred (quar.)	\$134 \$134 \$134	Jan. 2	Dec. 15
Interstate Natural Gas (resumed)	25c	Dec. 18	Dec. I
6% preferred (quar.) Interstate Natural Gas (resumed) Intertype Corp. common First preferred Second preferred Investment Corp. of Phila. (quar.)	\$2 \$3	Jan. 2	Dec. 15
		Dec. 13 Dec. 13	Dec. 1
Investors Fund of America, Inc. (quar.)	2c	Dec. 15	Nov. 30
Extra Investors Royalty Co. (quar.) Preferred (quar.) Iron Fireman Mfg. Co. (extra) Irving (John) Shoe Corp.	1½c 50c	Dec. 22 Dec. 22	Dec. 15 Dec. 15 Dec. 11
Iron Fireman Mfg. Co. (extra)	\$1	Dec. 21	Dec. 11
6% preferred (quar.)	\$1 12½c 37½c	Jan. 2 Dec. 15	Nov. 30 Nov. 30
Irving Trust Co. (N. Y.) (quarterly) Jaeger Machine Co. common	15c 25c	Dec. 15	Nov. 20
6% preferred (quar.) Irving Trust Co. (N. Y.) (quarterly) Jaeger Machine Co. common Jewel Tea Co., Inc., common (quar.)	e10% \$1 2\$	Dec. 15	Nov. 20 Dec. 7 Dec. 7
Special	h\$1 32	Dec. 15	Dec. 7 Nov. 30
Jones & Laughlin Steel Corp. preferred  Jarvis (W. B.) Co. (special)  Jenkins Bros. (quar.)	h\$1 34 \$1 14 50c	Dec. 15 Dec. 19	Dec. 1
Extra Founders (quarterly) Extra	DUC	Dec. 19	
Extra	\$2 \$2	Dec. 19	Dec. 9
Preferred (quarterly)	\$134	Dce. 19	Dec. 9

Addresson Elsectic Co.	3100	· \	
Johns-Manville Corp. (quar.)		Share	When Holders Payable of Record
Johns-Manville Corp. (quar.)   581   Johns.   10cc.   1   Johns.   1	Jefferson Electric Co- Jersey Central Power & Light 5½% pref. (qu.)- 6% preferred (quar)	\$1½ \$1¾ \$1¼	Jan. 1 Dec. 10
7% preferred (quar.)————————————————————————————————————	7% preferred (quar.) Johns-Manville Corp. (quar.)	\$1 % 75c	T 1 D 10
7% preferred (quar.)	Extra Preferred (quar.)	\$1 14	Jan. 1 Dec. 18 Dec. 21 Dec. 10
Typerferred (quar.)	Kalamazoo vege able Parchment Co. (quar.) Kansas City Power & Light 1st pref. (quar.)	15c \$1½	Jan. I Dec. 14
Maxt Drug Cons.   250   100.   15   15   15   15   15   15   15   1	Kansas Electric Power, 6% pref. (quar.)	\$134	Jan. 2 Dec. 15
Kreserred G   Mary   Section   Referred   Section   Se	Katz Drug Co Preferred (quar.)	25c \$1 %	Dec. 15 Nov. 30 Dec. 24 Dec. 15
Ketterreton   Common   Commo	Kaufman (Chas. A.) Co. (resumed) Kaufmann Dept. Stores, Inc	50c 40c	Jan. 28 Jan. 11
Kelley Island Lime & Transport (quar.)  Extra.  Kany- Rayse Whoel Co. A. & B (initial).  Extra.  Kennecott Copper (increased).  Kelvinator Corp. (quar.).  Kelvinator Corp. (quar.).  Kelvinator Corp. (quar.).  Kennecott Copper (increased).  Kennecott Copper (increased).  Kennecott Copper (increased).  Koystone Public Service, \$2.80 pref. (quar.).  Extra.  Competence (quarterly).  The Service (quar.).  Signature (qu	Preferred (quar.) Keith-Albee-Orpheum, preferred	\$1 % h\$7	Dec. 21 Dec. 14
Kennecott Copper (Increased)  Kennucky Securities Vom (a series \$-2.  Koystone Public Service, \$2.80 pref. (quar.)  Extra.  Koystone Public Service, \$2.80 pref. (quar.)  Extra.  Kimberly-Clark Corp. (quarierly)  Special Common (quar.)  To Jan. 2 Dec. 15 Dec. 22 Nov. 2 Service (quar.)  Special Common (special)  Special Common	RXTra	25c 25c	Dec. 15 Dec. 1
Rentucky Socurities   Content   Co	Kelvinator Corp. (quar.)	121/2c 50c	Jan. 2 Dec. 10 Jan. 2 Dec. 10
Minsterly-Cliark Corp. (quarterly)	Kennecott Copper (increased)  Kentucky Securities Co  Keystone-Custodian Fund, series S-2	\$1.60 \$1.02	Dec. 15 Nov. 30 Dec. 15 Nov. 30
Minsterly-Cliark Corp. (quarterly)	Keystone Public Service, \$2.80 pref. (quar.) Keystone Watch Case Corp. common	70c \$1	Jan. 2 Dec. 15 Dec. 15 Dec. 5a
Kings County Lighting Co. common (quar.)	Kimberly-Clark Corp. (quarterly) Preferred (quarterly)	25c	Jan. 2 Dec. 12
Extra   Copper Gas & Coke, preferred (quar.)   25c	Special) Kings County Lighting Co. common (quar.)	25c \$1½	Jan. 1 Dec. 15
Extra   Stoppers Gas & Coke, preferred (quar.)   25c	6% preferred C (quar.) 5% preferred D (quar.)	\$11/2	Jan. 1 Dec. 15 Jan. 1 Dec. 15
Extra   Copper Gas & Coke, preferred (quar.)   25c	King-Seely Corp. Kingston Products Corp. (quar.)	10c 25c	Dec. 15 Dec. 1
Rroger Grocery & Baking Co., 6% pref. (quar.)  Two preferred (quarterly).  Two preferred (quarterly).  Lacke Shore Mines. Ltd. (quar.)  Lacke Machine Co. preferred (quar.)  Lang (John A.)  Lang Lord Lacke May (Lord Lord Lord Lord Lord Lord Lord Lord			Feb. 1 Jan. 20 Dec. 24 Dec. 14
Rroger Grocery & Baking Co. 6% pref. (quar.)  Two preferred (quarlerly)  Two preferred (quarlerly)  Lacke Shore Mines, Ltd. (quar.)  Lebing Local & Nav. (0. (special)  Special & Co., (quar.)  Lebing Local & Nav. (0. (special)  Special & Co., (quar.)  Lebing Local & Nav. (0. (special)  Lebing Local & Nav. (0. (special)  Special & Co., (quar.)  Local Special  Light Shore Mines Special  Light Shore	Koppers Gas & Coke, preferred (quar.) Kresge (8. 8.) Co. (quar.) Preferred (quar.)	25c \$1 %	Jan. 2 Dec. 12 Jan. 2 Dec. 11 Dec. 15 Dec. 1
Landis Machine Co, preferred (quar.)	Kress (S. H.) & Co. (extra) Kroehler Mfg. Co., class A preferred (quar.)	50c	
Landis Machine Co, preferred (quar.)	Kroger Grocery & Baking Co., 6% pref. (quar.) 7% preferred (quarterly) Krueger (G.) Brewing Co. (quar.)	\$1 % 25c	Feb. 1 Jan. 20 Dec. 16 Dec. 2
Landis Machine Co, preferred (quar.)	Lackawanna RR. of N. J., 4% gtd. (quar.) Lake Shore Mines, Ltd. (quar.)	100%	Dec. 15 Dec. 1
Landis Machine Co., preferred (quar.)	Landers Frary & Clark (quar.)	3714c 25c	Dec. 28 Dec. 21
Lawson (F, H.) Co., preferred B (quar.)   \$12   Dec. 13   Dec. 12   Preferred BB (quar.)   \$30   Dec. 12   Dec. 13   Dec. 12   Dec. 12   Dec. 13   Dec. 12   Dec. 12   Dec. 13   Dec. 13   Dec. 13   Dec. 14   Dec. 15   Dec. 15   Dec. 15   Dec. 16   Dec. 15   Dec. 16	Quarterly Landis Machine Co., preferred (quar.)	37½c	Jan. 1 Dec. 15 Dec. 5
Lehman Corp. (quar.)	Lava Cap Gold Mining Lawson (F. H.) Co., preferred B (quar.)	2c \$1½	Dec. 21 Dec. 10 Dec. 15 Dec. 10
Special   Spec	Preferred BB (quarterly) Lazarus (F. & R.) Co. (quar.) Leath & Co. preferred (quarterly)	30c 624c	Dec. 12 Dec. 2
Sepecial	Lehigh Coal & Nav. Co. (special)  Lehigh Portland Cement Co. common (special)	30c \$1	Dec. 24 Dec. 5 Dec. 21 Dec. 10
Quarterly	Preferred (quar.) Lehman Corp. (quar.) Special	75c \$11/2	Jan. 8 Dec. 24
Cuarterly	Le Tourneau, Inc. (quar.)	25c 25c	Mar. 1 Feb. 15
Life Insurance Co. of Va. (quar.)	Quarterly Quarterly Lexington Teleph Co., 6½% pref. (quar.)	25c \$1 %	Jan. 15 Dec. 31
Life Insurance Co. of Va. (quar.)	Libby, Owens-Ford Glass Co. Libby, McNeill & Libby, com.—Div. is opt.	\$11/4	
Lily-Tulip Cup Corp. (quar.)	Preferred (semi-ann.)  Life Insurance Co. of Va. (quar.)	3 % 75c	Dec. 18 Nov. 27 Dec. 15 Dec. 4
Lily-Tulip Cup Corp. (quar.)   371/6   Dec. 15 Dec.	Special Liggett & Myers Tobacco (extra)	60c \$2	Dec. 14 Dec. 5 Dec. 18 Dec. 3
Special	Class B (extra) Preferred (quar.)	\$134 27140	Dec. 18 Dec. 3 Jan. 1 Dec. 10
Special	Lincoln Printing Co. (increased)Lindsay Light & Chemical Co., pref. (quar.)	50c	Dec. 21 Dec. 10 Dec. 21 Dec. 5
Switch   S	Link Belt Co. (quar.) Special	50c	Mar. 1 Feb. 15 Dec. 23 Dec. 11
Sw preferred (quar.)	Liquid Carbonic Corp. (quar.) Little Schuylkill Navigation EE. & Coal Co	65c \$1.10	Jan. 2 Dec. 17 Jan. 15 Dec. 11
Long Island Lighting Co. 7% pref. A (quar.)   \$1½ Jan. 1 Dec. 1   Loose-Wiles Biscuit Co. 5% preferred (quar.)   \$1½ Jan. 1 Dec. 1   Looke Taylor (quarterly)   \$1½ Jan. 1 Dec. 2   \$2½ Jan. 2 Dec. 1   \$2½ Jan. 2 Dec. 1   \$2½ Jan. 2 Dec. 2   \$2½ Jan. 2 Dec. 1   \$2½ Jan. 2 Dec. 2   \$2½ Jan. 2   \$	LOCK JOINT Pipe Co., common 8% preferred (quar.) Loew's, Inc. (quar.)	50c	
Long Island Lighting Co. 7% pref. A (quar.)   6% preferred B (quar.)   10ec. 1   10e	Extra ndon Packing Co. (quar.)	12 ½ c	Dec. 31 Dec. 11 Jan. 2 Dec. 18
Long Island Lighting Co. 7% pref. A (quar.)   \$1½ Jan. 1 Dec. 1   Loose-Wiles Biscuit Co. 5% preferred (quar.)   \$1½ Jan. 1 Dec. 1   Looke Taylor (quarterly)   \$1½ Jan. 1 Dec. 2   \$2½ Jan. 2 Dec. 1   \$2½ Jan. 2 Dec. 1   \$2½ Jan. 2 Dec. 2   \$2½ Jan. 2 Dec. 1   \$2½ Jan. 2 Dec. 2   \$2½ Jan. 2   \$	Extra	75c 20c	Dec. 21 Dec. 11 Dec. 24 Nov. 25
Lord & Taylor (quarterly)	Long Island Lighting Co. 7% pref. A (quar.) 6% preferred B (quar.) 1000-4 Wiles Biguit Co. 5% preferred (quar.)	\$134 \$112 \$14	Jan. 1 Dec. 15 Jan. 1 Dec. 15
Louisville Gas & Elec. Co. (Del.), cl. A & B (qu.)   14 %   Dec. 24   Nov.   Louisville & Nashville RR. Co. (extra)   14 %   Dec. 23   Nov.   10 c   Dec. 15   Dec.   10 c   Dec. 15   Dec.   10 c   Dec. 15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.   10 c   Dec.   15   Dec.	Lord & Taylor (quarterly)  Lorillard (P.) & Co. (quar.)	\$212 30c	Jan. 2 Dec. 17 Dec. 15 Dec. 1
Lunkenheimer Co.	Extra Preferred (quar.) Louisville Gas & Elec. Co. (Del.), cl. A & B (qu.	30c \$1% 37%c	Dec. 15 Dec. 1 Dec. 24 Nov. 20
Cunkemheimer Co	Louisville & Nashville RR. Co. (extra) Louislana Land & Exploration Co. (quar.)	11/1%	Dec. 23 Nov. 30 Dec. 15 Dec. 16
Preferred (quarterly)			Dec. 15 Dec. 7 Dec. 15 Dec. 5
Lynch Corp. (extra)	Preferred (quarterly) Lykens Valley RR. & Coal Co. (s-a) Lykens Valley RR. & Coal Co. (s-a)	\$114 40c	Jan. 2 Dec. 21 Jan. 2 Dec. 15
Year-end dividend	Lynch Corp. (extra)Mack Trucks, Inc. (quar.)	\$3 \$1 25c	Dec. 19 Dec. 9 Dec. 24 Dec. 14
Manischewitz (B) & Co. (resumed)   50c   15 Dec.   7% preferred (quarterly)   \$11½   Jan.   1 Dec.   7% preferred (quarterly)   \$11½   Jan.   1 Dec.   50c   Jan.   2 Dec.   3	Year-end dividend  Magna Copper Co. (year end dividend)  Magnin & Co. (extra)	50c \$1	Dec. 15 Nov. 30
Mapes Consol. Mig. Co. (quar.)       50c Jan. 2 Dec.         Margay Oil Corp.       25c Jan. 9 Dec.         Marine Midland Corp. (quar.)       10c Jan. 2 Dec.         Extra       5c Dec. 15 Dec.         Marline Midland Trust (quar.)       50c Dec. 18 Dec.         Extra       20c Dec. 15 Dec.         Marlin-Rockwell Corp. (quar.)       50c Dec. 18 Dec.         Special       \$2 Dec. 18 Dec.         Marsh (M.) & Sons, Inc. (quar.)       40c Jan. 2 Dec.         Mar-Tex Oil Co., common (initial)       5c Dec. 15 Dec.         Class A (initial)       5c Dec. 15 Dec.         Maryland Fund, Inc. (quar.)       5c Dec. 15 Nov.         Extra       74c	Manischewitz (B) & Co. (resumed) 7% preferred (quarterly)	50c \$134	Dec. 15 Dec. 1 Jan. 1 Dec. 20
Extra         5c         Jan.         2 Dec.           Marine Midland Trust (quar.)         37½c         Dec.         15 Dec.           b Extra         20c         Dec.         15 Dec.           Marlin-Rockwell Corp. (quar.)         50c         Dec.         18 Dec.           S Special         \$2         Dec.         18 Dec.           Marsh (M.) & Sons, Inc. (quar.)         40c         Jan.         2 Dec.           Mar-Tex Oil Co., common (initial)         5c         Dec.         15 Dec.           Class A (initial)         5c         Dec.         15 Dec.           Maryland Fund, Inc. (quar.)         5c         Dec.         15 Nov.           Extra         7½c         Dec.         15 Nov.	Margay Oil Corp	50c 25c	Jan. 2 Dec. 15 Jan. 9 Dec. 19 Jan. 2 Dec. 11
Mariin-Rockwell Corp. (quar.)	Extra Marine Midland Trust (quar.)	37½c	Jan. 2 Dec. 11 Dec. 15 Dec. 12
Marsh (M.) & Sons, Inc. (quar.)       40c       Jan. 2 Dec.         Mar-Tex Oil Co., common (initial)       5c       Dec. 15 Dec.         Class A (initial)       5c       Dec. 15 Dec.         Maryland Fund, Inc. (quar.)       5c       Dec. 15 Nov.         Extra       74c       Dec. 15 Nov.	Extra Marlin-Rockwell Corp. (quar.) Special	20c 50c	Dec. 19 Dec. 12
Olass A (initial)	Marsh (M.) & Sons, Inc. (quar.) Mar-Tex Oil Co., common (initial)	40c 5c	Jan. 2 Dec. 15 Dec. 15 Dec. 1
Additional distribution	Olass A (initial)  Maryland Fund, Inc. (quar.)  Extra	5c 5c 736c	Dec. 15 Dec. 1 Dec. 15 Nov. 30 Dec. 15 Nov. 30
Masonite Corp. (new) (quar.) 25c Dec. 15 Dec.	Additional distribution  Masonite Corp. (new) (quar.)	- e3% 25c	Dec. 15 Nov. 30 Dec. 15 Dec. 1
Masonite Corp. (new) (quar.)       25c       Dec. 15 Dec.         Extra       25c       Dec. 25 Dec. 23 Dec.         Mathieson Alkali Works (quar.)       37½c       Dec. 23 Dec.         Preferred (quarterly)       \$1½       Dec. 23 Dec.	Mathieson Alkali Works (quar.)  Preferred (quarterly)	37½c \$1¾	Dec. 23 Dec. 5 Dec. 23 Dec. 5

Name of Company	Per Share	When Holders Payable of Record
	25c	Jan. 2 Dec. 15
Master Electric Co. (quar.) Maytag Co. (resumed) McCall Corp. (extra)	50c 25c	Dec. 21 Dec. 5 Dec. 15 Dec. 4
McKee (A L) Co. class B (quar.)	20c 25c	Dec. 15 Nov. 14 Jan. 2 Dec. 30
Extra	25c 25c	Jan. 2 Dec. 30 Jan. 2 Dec. 30 Dec. 21 Dec. 12 Jan. 2 Dec. 17 Dec. 15 Nov. 30
McKessport Tin Plate (quarterly) McKesnzie Red Lake Gold Mines, Ltd. WcKesson & Robbins, Inc., pref. (quar.) McQuay-Norris Mfg. Co. (quar.)	\$1 4c 75c	Dec. 15 Nov. 30 Dec. 15 Dec. 1
McQuay-Norris Mfg. Co. (quar.)	75c 25c	Dec. 22 Dec. 12 Dec. 22 Dec. 12
Mead Johnson & Co. (quarterly)	75c \$1	Dec. 26 Dec. 11
Preferred (semi-ann.)  Melchers Distilleries, Ltd., class A  Memphis Natural Gas Co	35c h50c	Dec. 26 Dec. 11 Jan. 1 Dec. 15 Dec. 15 Dec. 1 Dec. 19 Dec. 1
Memphis Natural Gas Co	30c \$1¾	Jan. 11Dec. 19
Preferred (quar ) Memphis Power & Light Co., \$6 pref. (quar.) 7% preferred (quarterly) Merchants & Manufacturers Securities	\$134 \$114 \$134 15c	Dec. 22 Dec. 5 Dec. 22 Dec. 5 Dec. 21 Dec. 10
Partic, preferred (special)  Merchants & Miners Transportation Co	26c 40c	Dec. Zubec. 10
Extra	60c	Dec. 28 Dec. 14 Dec. 28 Dec. 14 Dec. 19 Dec. 12
Merck & Co., IncExtra	20c 20c	Dec. 19 Dec. 12 Dec. 15 Dec. 4 Dec. 15 Dec. 4 Jan. 2 Dec. 22
Metal Box Co. (interim)	xw5%	Jan. 2 Dec. 22 Jan. 1 Dec. 29 Nov. 30
\$6 prior preferred (quar.)	\$1 12	Dec 20 Nov. 30
\$7 preferred (quar.) \$6 preferred (quar.)	\$1 ½ xw5% \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1	Dec. 29 Nov. 30 Dec. 29 Nov. 30 Dec. 29 Nov. 30 Dec. 29 Nov. 30 Dec. 29 Nov. 30
Merchants Refrigerating (N. Y.) 7% pref.  Merck & Co., Inc. Extra. Quarterly Metal Box Co. (interim) Metropolitan Edison Co. 87 prior pref. (quar.). \$6 prior preferred (quar.). \$7 preferred (quar.). \$8 prior preferred (quar.). \$8 preferred (quar.). \$8 preferred (quar.). \$8 preferred (quar.). Mesta Machine Co. Extra. Michigan Gas & Electric, 7% prior lien. \$8 prior lien.	\$1 ½ 75c	Jan. I Dec. 10
Michigan Gas & Electric, 7% prior lien	- \$4.90 \$4.20	Dec. 24 Dec. 16 Dec. 15 Nov. 30 Dec. 15 Nov. 30
\$6 prior lien Midvale Co Mid-West Abrasive Co Midwest Oil Co Minneapolis-Honeywell Regulator (spec.)	\$3 10c	
Midwest Oil Co Minneapolis-Honeywell Regulator (spec.)	50c \$1 ½ 45c	Dec. 19 Dec. 10 Dec. 22 Dec. 12 Dec. 15 Dec. 1 Dec. 21 Dec. 9 Dec. 18 Dec. 2 Jan. 2 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 16 Dec. 17 Dec. 17 Dec. 18 Dec. 18 Dec. 17 Dec. 18 De
Mission Corp. (initial)  Mission River Power, pref. (quar.)  Missouri Cottons, Ltd., pref. (quar.)	\$1 1/2 \$1 3/4 7c	Jan. 2 Dec. 15 Dec. 15 Nov. 30
Extra  Modine Manufacturing (special)	7c \$1	Dec. 15 Nov. 30 Dec. 15 Dec. 1 Dec. 22 Dec. 10 Dec. 12 Dec. 1 Dec. 22 Dec. 15
Extra  Modine Manufacturing (special)  Mock, Judson, Voehringer  7% pref. (quar.)  Mobile & Birmingham RR., 4% gtd. (sa.)  Mobawk Carpet Mills (quar.)	15c \$1 1/4 \$2	Dec. 12 Dec. 1 Dec. 22 Dec. 15
Mobile & Birmingham RR., 4% gtd. (sa.) Mohawk Carpet Mills (quar.)	30c	Dec. 15 Dec. 10
Extra Monarch Knitting Co., 7% preferred Monolith Portland Cement Monongahela West Penn Public Service, pref Monarch Chemical Co. (quarterly)	50c h\$134 50c	Jan. 2 Dec. 17
Monolith Portland Cement  Monongahela West Penn Public Service, pref  Monsanto Chemical Co. (quarterly)	43 14 c 25 c	Dec. 15 Dec. 1 Jan. 2 Dec. 15 Dec. 15 Nov. 25
Special  Montgomery (H. A.) Co. (quar.)	\$1 ¼ 25c	Dec. 15 Nov. 25 Dec. 24 Dec. 14
Qual tot 3 =================================	25c 25c	Mar. 31 Mar. 15 June 30 June 15
Montgomery Ward Co. (quarterly)	\$2.90 \$1.34	Jan. 15 Dec. 22 Jan. 15 Dec. 22 Jan. 2 Dec. 18
Quarterly Montgomery Ward Co. (quarterly) Special. Class A (quarterly) Moore Corp. Preferred A & B (quar.) Moore (Wm. R.) Dry Goods (quar.) Morris Financing Co. (quarterly) Class A (artra)	40c	Jan. 2 Dec. 18 Jan. 2 Dec. 10 Jan. 2 Dec. 10
Moore (Wm. R.) Dry Goods (quar.)	\$1 1/4 \$1 1/4 \$2 1/4 \$5	Jan 2 Jan. 2 Dec. 31 Dec. 15
Class A (extra). Class B (quarterly) Class B (extra). 7% preferred (quarterly). Morristown Securities Corp., common.	50c	Dec. 31 Dec. 15 Dec. 31 Dec. 15 Dec. 31 Dec. 15 Dec. 31 Dec. 15
7% preferred (quarterly)	\$1 34 25c	Dec. 31 Dec. 15 Dec. 31 Dec. 15 Jan. 2 Dec. 15
Special	200	Jan. 2 Dec. 15
Morse Twist Drill & Machine (resumed)	\$134 1236 \$14	Dec. 15 Nov. 27 Dec. 21 Dec. 4
Motor Products  Mountain City Copper Co. (initial)  Mountain Producers Corp. (semi-ann.)		Dec. 21 Dec. 15 Dec. 21 Dec. 5a
		Dec. 28 Dec. 10 Dec. 28 Dec. 10
Extra Mullins Mfg. Corp. class A & B (special) Muncie Water Works Co., 8% pref. (quar.) Mun'ingwear, Inc Stock div of ½ sh. of Wayne Knit. Mills for each sh. of Munsingwear held Murphy (G. O.) Co. (extra)	50c \$2	Jan. 2 Dec. 15 Dec. 15 Nov. 27 Dec. 21 Dec. 4 Dec. 21 Dec. 10 Dec. 21 Dec. 15 Dec. 21 Dec. 15 Dec. 28 Dec. 10 Dec. 28 Dec. 10 Dec. 28 Dec. 10 Dec. 28 Dec. 10 Dec. 21 Nov. 28 Dec. 15 Dec. 1
Mun ingwear, Inc. Stock div. of 14 sh. of Wayne Knit. Mills for	75c	Jan. 2 Dec. 15 Jan. 2 Dec. 23
Murphy (G. C.) Co. (extra) Murray Corp. of America (resumed). Muskegon Motor Specialties, class A. Muskegon Piston Ring Co. (quar.)	75c 50c	Dec. 23 Dec. 12
Muskegon Motor Specialties, class A	50c h\$3 25c	Dec. 15 Dec. 5 Dec. 21 Dec. 15 Dec. 19 Nov. 13 Dec. 19 Nov. 13
Extra Muskogee Co., common	25c 25c 65c	Dec. 19 Nov. 13 Dec. 15 Dec. 5 Dec 2× Dec. 17
Muskogee Co., common— Mutual Chemical Co of Am. 6% pref. (quar.)— Mutual System, Inc., common (quar.)————————————————————————————————————	\$1 1/2 50 50c	Jan. 15 Nov. 30 Jan. 15 Dec. 31
Preferred (quar.)  Myers (F. E.) & Bros. Co. (quar.)  Nachman-Spring-Filled Corp.	75c 25c	Dec. 26 Dec. 15
National Acme Co. (special)  National Automotive Fibres, class A (spec.)  National Aviation Corp. (resumed)  National Biscuit Co  National Bond & Investment Co. (quar.)	\$1½	Dec. 22 Dec. 8 Dec. 24 Dec. 10 Dec. 15 Dec. 1 Dec. 15 Nov. 13
National Aviation Corp. (resumed)  National Biscuit Co  National Bond & Investment Co. (quar.)	\$1½ \$1 40c	Dec. 15 Nov. 13 Dec. 21 Dec. 10
Extra Preferred (quar.)	36c 75c \$1.15	Dec. 21 Dec. 10 Dec. 21 Dec. 10 Dec. 21 Dec. 10
Nationa Bond & Share Corp. (special) National Breweries (quarterly)	\$3 50c	Dec. 15 Nov. 30 Jan. 2 Dec. 15
Preferred (quarterly) National Cash Register Co	43c 50c 20c	Jan. 2 Dec. 15 Dec. 15 Nov. 30
National Casualty Co. (Quarterly)  National Casualty Co. (Detroit) (quar.)  National Dairy Products	20c 30c	Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 15 Nov. 28 Jan. 2 Nov. 28
A & B preferred (quarterly) National Distillers Products (extra)	\$134 75c	Jan. 2 Nov. 28 Dec. 22 Dec. 12 Dec. 17 Dec. 8
National Fund Corp. A (quar.) National Grocery Co., Ltd., preferred	17 1/4 c 17 1/4 c 181 1/4 182 1/4 181 1/4 25 c	Dec. 17 Dec. 8 Jan. 2 Dec. 15
National Gypsum, A and B	\$134 25c	Jan. 2 Dec. 15 Dec. 21 Dec. 5 Dec. 22 Dec. 12 Dec. 22 Dec. 12 Dec. 23 Dec. 12 Dec. 21 Dec. 4 Dec. 21 Dec. 4 Dec. 21 Dec. 4
National Investors Corp. preferred	12½c	Dec. 23 Dec. 12 Dec. 21 Dec. 4
Extra	12½c 37½c \$1½ \$1¾ \$1¾	Dec. 21 Dec. 4 Feb. 1 Jan. 18
Preferred A (quar.) National Malleable & Steel Casting	\$1 % \$1	Dec. 15 Nov. 27 Dec. 15 Nov. 28
National Standard Co. (extra)  National Standard Co. (quarterly)  National Sugar Refining Co. of N. I	\$2 75c 50c \$3½ 15c	Dec. 18 Dec. 10 Jan. 2 Dec. 15 Jan. 2 Dec. 1
National Supply Co. of Del., preferred National Tea Co. (quar.)	\$3½ 15c	Dec. 22 Dec. 11 Jan. 2 Dec. 14
National Transit Natomas Co. (quar.)	35c 20c	Dec. 15 Nov. 30 Dec. 28 Dec. 14
National Biscuit Co National Bond & Investment Co. (quar.) Extra Preferred (quar.) Nationa Bond & Share Corp. (special) National Breweries (quarterly) Preferred (quarterly) Preferred (quarterly) National Cash Register Co. National Casualty Co. (puarterly) National Casualty Co. (puarterly) National Casualty Co. (puarterly) National Distillers Products A & B preferred (quarterly) National Distillers Products (extra) National Fund Corp. A (quar.) National Grocery Co., Ltd., preferred National Gryssum A and B 7% 1st preferred (quarterly) National Gryssum A and B 7% 1st preferred (quarterly) National Investors Corp. preferred National Lead Co. (quarterly) Preferred A (quar.) National Malleable & Steel Casting National Malleable & Steel Casting National Standard Co. (quarterly) National Standard Co. (quarterly) National Sugar Refining Co. of N. J. National Sugar Refining Co. of N. J. National Teas Co. (quar.) Extra Neisner Bros. (quar.) Extra Neisner Bros. (quar.) Extra Newbergy (J. J. Co. (Ohio), 7% pref. (quar.)	20c 50c 37 ½c \$1 ½	Dec. 15 Nov. 30
110" DOLLY (J. J.) CO., (Qual.)=================	-1. 000	Jan. 2 Dec. 14 Dec. 15 Nov. 30 Dec. 28 Dec. 14 Dec. 28 Dec. 15 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 21 Dec. 10 Dec. 21 Dec. 10 Dec. 29 Nov. 30 Dec. 29 Nov. 30 Dec. 29 Nov. 30
Extra	50c	Dec. 21 Dec. 10 Dec. 24 Nov. 30
New Jersey Power & Light Co. \$6 pref. (quar.) \$5 preferred (quar.)	\$11/4	Dec. 29 Nov. 30 Dec. 29 Nov. 30

Name of Company	Per Share	When Payable	Holders of Record
New England Telep. & Telegraph	\$2 \$2	Dec. 21 Dec. 15	Dec. 14 Nov. 30
New England Telep. & Telegraph Newmont Mining Corp. (year end dividend) Newport Industries (resumed) New Process Co New River Co. preferred New York Air Brake New York & Harlem RR. Co. (semi-ann.)	60c	Dec. 15 Dec. 23	Dec. 10 Dec. 14 Dec. 15
New River Co., preferred	\$112	Dec. 24 Dec. 15	Dec. 15 Dec. 1
New York & Harlem RR. Co. (semi-ann.)	\$212 \$213	Jan. 2 Jan. 2	Dec. 15 Dec. 15
Preferred (semi-annual)	75c \$41⁄2	Jan. 2 Dec. 14	Dec. 31
New York & Queens Electric Light & Power New York Steam Co., \$7 pref. (quar.) \$6 preferred (quarterly)	\$11444450 \$1144450 \$12450 \$13448 \$1348 \$1188 \$1188	Jan. 2 Jan. 2	Dec. 15 Dec. 15
New York Steam Co., \$7 pref. (quar.)  \$6 preferred (quarterly)  New York Telephone 6 ½ % pref. (quar.)  New York Trelephone 6 ½ % pref. (quar.)  New York Trale Rock Corp.—  \$7 preferred (payable in \$6 pref. stock)  Niagara Hudson Power Corp., common  Niagara Shares Corp., class B  Preferred (quarterly)  Noblitt Sparks	\$15/8 \$15/8	Jan. 15 Jan. 15	Dec. 18 Dec. 18
\$7 preferred (payable in \$6 pref. stock) Niagara Hudson Power Corp., common	h\$6 40c	Jan. 1 Dec. 15	Nov. 25 Nov. 30 Nov. 30
Niagara Shares Corp., class B Preferred (quarterly)	50c	Dec. 18 Dec. 31	Nov. 30 Dec. 10
Noblitt Sparks	\$1½ 50c \$1½ \$1¾ \$2 \$5	Dec. 31 Dec. 21 Dec. 21 Dec. 22	Dec. 10 Nov. 30 Nov. 30 Dec. 1
Noranda Mines Norfolk & Western Ry. Co. (quar.) Extra	\$1%	Dec. 19	Nov. 30 Nov. 30
North American (lo (guer)		Dec. 16 Dec. 16	Dec. 4
Extra Preferred (quarterly) North American Rayon, class A & B	75c 371/3c	Dec. 15	Dec. 15
Extra. North Central Texas Oil (special). Northeastern Water & Electric (initial) Special	15c	Dec. 15	Dec. 5
Northeastern Water & Electric (initial)	\$1 \$1	Dec. 15 Dec. 15	Dec. 5
Special Northern Pipe Line Co. North Illinois Finance Corp. (increased)	35c 30c	Jan. 2 Dec. 22	Dec. 11 Dec. 5
Northland Greyhound Lines Inc. \$616 pf. (qu.)	\$15%	Dec. 21	Dec. 5 Dec. 22 Dec. 11 Nov. 30 Dec. 15
Northwest Engineering Co. Northwestern Teleg Co. (semi-ann.) Novadel Agene Corp., com. (quar.) Nova Scotia Light & Power Co. (quar.) Ohio Brass Co.	\$114 50c	Jan. 2 Dec. 21	Dec. 15 Dec. 10
Nova Scotia Light & Power Co. (quar.)	\$114 75c	Jan. 2	Dec. 16 Dec. 8
Ohio Confection Co. class A (resumed)	25c	Dec. 15	Dec. 7
\$6 preferred (quar.)	\$1½ \$1½ \$1.65	Jan. 2 Jan. 2	Dec. 15 Dec. 15
\$7 preferred (quar.) \$7.20 preferred (quar.)	\$134 \$1.80	Jan. 2 Jan. 2	Dec. 15 Dec. 15 Dec. 15
Nova Scotia Light & Power Co. (quar.) Ohio Brass Co Ohio Confection Co. class A (resumed) Ohio Edison Co., \$5 preferred (quar.). \$6 preferred (quar.). \$7 preferred (quar.). \$7.20 preferred (quar.). Ohio Oil Co Preferred (quarterly). Ohio Public Service Co. 7% pref. (monthly). 5% preferred (monthly). 5% preferred (monthly). Oklahoma Gas & Electric, 6% pref. (quar.). 7% preferred (quarterly). Old Dominion Co., irregular dividend. Omnibus Corp., preferred (quar.). 7% preferred (quarterly). Oneida, Ltd. (quarterly). 7% preferred (quarterly). Onomea Sugar Co. (monthly). Extra	35c \$11/4 58 1-3c	Jan. 2 Jan. 2 Jan. 2 Jan. 2 Jan. 2 Dec. 15	Nov. 14 Nov. 30
Ohio Public Service Co. 7% pref. (monthly)	58 1-30 50c 41 2-3c		Dec. 15
Oklahoma Gas & Electric, 6% pref. (quar.)	\$1 15 \$1 15 \$1 31	Dec. 15	Nov. 30
Old Dominion Co., irregular dividend	25c \$2	Dec. 15 Feb. 10 Jan. 2	Jan. 26
One da, Ltd. (quarterly)	12 ½ c 43 ¼ c 20 c	Dec. 15 Dec. 15	Nov. 30 Nov. 30
Onomea Sugar Co. (monthly)	20c 1.40c	1100 90	Dec. 10 Dec. 10
Ontario Steel Products preferred	h\$2		
Otis Elevator Co Preferred (quar.) Oils & Industries	15c \$1½	Dec. 21 Dec. 21	Nov. 30 Nov. 30
Oils & Industries Preferred	\$1½ 50c 25c 25c	Dec. 22	Oct. 31 Nov. 30 Nov. 30 Dec. 12 Dec. 12
Otis Steel new conv. preferred	\$4.125	Dec. 15	Nov. 30
Oils & Industries Preferred Preferred (participating) Otis Steel new conv. preferred Ozark Coop: (quarterly) Pacific & Atlantic Teleg. Co. (sa.) Pacific Can Co. (quarterly) Extra	50c 25c	Jan. 2	Dec. 15
Extra Pacific Finance Corp. (quar.)	45c	Dec. 24 Dec. 22	Dec. 10 Dec. 10 Dec. 7 Dec. 7 Dec. 31 Dec. 2 Dec. 1 Dec. 10 Dec. 10 Dec. 5 Dec. 7
	\$1 1/2 h\$6	Jan. 15	Dec. 31
Pacific Lumber Co Pacific Public Service, 1st preferred	h\$1 1/2	Dec. 15	Dec. 1
Preferred (quar.)	h\$1 1/2 \$2 \$1 1/2 60c	Dec. 21 Dec. 23	Dec. 10 Dec. 5
Pacific Western Oil Corp Packard Motor Car Co. (increased)	65c 20c	Dec. 18 Dec. 15	Dec. 5 Dec. 7 Nov. 10 Dec. 7
Pan American Petroleum & Transport (Payable in 7-year 3½% notes)	60c		
Paraffine Co., Inc. (quar.)	25c 50c 50c	Dec. 21 Dec. 23 Dec. 23	Dec. 7
Preferred (quar.)Park & Tilford, Inc. (quarterly)	\$1 50c	Dec. 21	Dec. 1
Pacific Lighting Corp. 6% pref. (quar.) Pacific Lumber Co. Pacific Public Service, 1st preferred Pacific Telephone & Telegraph Preferred (quar.) Pacific Tin Co. (extra) Pacific Western Oil Corp. Packard Motor Car Co. (increased) Pan American Petroleum & Transport. (Payable in 7-year 3½% notes) Pan American Southern (resumed) Paraffine Co., Inc. (quar.) Extra Preferred (quar.) Patk & Tilford, Inc. (quarterly) Pathe Film, \$7 preferred (quar.) Pathe Film, \$7 preferred (quar.) Paton Mfg. Co., Ltd., 7% pref. (quar.) Peerless Weighing & Vending Machine Co— Preference, voting trust certificates.	\$134 \$134	Jan. Z	Dec. 23 Nov. 30
Preference, voting trust certificates	\$1 75c	Dec. 15 Dec. 15	Dec. 1 Dec. 1
Peninsular Telephone (quarterly)	25c \$1.75	Jan. 1 Feb. 15	Dec. 15 Feb. 5
Peerless Weighing & Vending Machine Co— Preference, voting trust certificates. Penick & Ford Co., Ltd. (quar.) Peninsular Telephone (quarterly). 7% preferred (quarterly) Penney (J. C.) Co., common (quarterly) Extra Pennsylvania Gas & Electric Corp.— 7% & \$7 preferred (quarterly) Penna Glass & Sand, vot. tr. ctfs. (initial) Preferred (quarterly) Penna Power Co., \$6.60 pref. (mo.) \$6.60 preferred (monthly) \$6.60 preferred (monthly) Pennsylvania RR Pennsylvania Salt Mfg. Co. (quar.) Extra	\$1.75 \$1 \$3 <sup>3</sup> / <sub>4</sub>	Dec. 15 Dec. 15	Dec. 15 Feb. 5 Dec. 4 Dec. 4
Pennsylvania Gas & Electric Corp.— 7% & \$7 preferred (quarterly)	\$134	1	Dec. 21 Dec. 5
Preferred (quarterly)	50c \$1 34 55c	Jan. 1	Dec. 15 Dec. 19 Jan. 20 Feb. 20 Nov. 23 Nov. 30 Nov. 30
\$6.60 preferred (monthly)	55c 55c	Feb. 1 Mar. 1	Jan. 20 Feb. 20
Pennsylvania RR  Pennsylvania Salt Mfg. Co. (quar.)	\$1 \$1	Dec. 21 Dec. 15	Nov. 23 Nov. 30
ExtraPenna. Water & Power (quarterly)	\$2½ \$1	Dec. 15 Jan. 2	Nov. 30 Dec. 15
Preferred (quarterly) Penn Western Gas & Electric Co., com	\$1 \$1 \$2 1/4 \$1 \$1 1/4 30c	Jan. 2 Jan. 2 Dec. 23	Dec. 15 Dec. 10
Pennsylvania Sait Mig. Co. (quart.) Extra Penna. Water & Power (quarterly) Preferred (quarterly) Penn Western Gas & Electric Co., com Peoples Drug Stores, Inc. (quar.) Quarterly Storial		Dec. 21	Dec. 12
61/4% preferred (quarterly)	25c \$134 \$158 \$134 \$134 \$5 h\$20	Jan. 2 Dec. 21 Dec. 21 Dec. 15 Jan. 2 Dec. 15	Dec. 12
Pepperell Mfg. Co. (special)	\$5 h\$20		
Perfect Circle Co. (quarterly)Extra	50c 25c	11)ec 15	Now 25
Quarterly Special 6½% preferred (quarterly) Peoria Water Works Co., 7% pref. (quar.) Perperell Mfg. Co. (special) Pere Marquette Ry., prior preferred Perfect Circle Co. (quarterly) Extra Perfection Stove Co. (quar.) Pet Milk Co. (quarterly) Extra Peter Paul, Inc. (quarterly) Petroleum Corp. of America Petroleum Corp. of America Petroleum Corp. of America Petroleum Corp. (quar.) Pfainfles Co. (quar.) Pfeiffer Brewing Co. (quar.) Special Bildelphis Co. Sf. cumulative pref. (quar.)	37 ½c 25c	Dec. 23	Dec. 11 Dec. 19 Dec. 1 Dec. 1
Peter Paul, Inc. (quarterly)	25c 75c 40c	Dec. 21 Dec. 19 Dec. 24 Dec. 15	Dec. 11
Petroleum & Trading Corp., A	90c \$1		
Pfeiffer Brewing Co. (quar.) Phelps Dodge Corp	\$1 30c 25c	Dec. 15	Dec. 21 Nov. 24
Special Philadelphia Co., \$6 cumulative pref. (quar.)	25c \$1 ½	Dec. 15	Nov. 24 Dec. 1 Dec. 1
philadelphia Electric Power, pref. (quart-)	\$1 1/4 \$1 1/4 50c \$1 25c	Jan. 2 Jan. 1 Dec. 15	Dec. 10
Special Philadelphia Co., \$6 cumulative pref. (quar.) \$5 cumulative preferred (quarterly) Philadelphia Electric Power, pref. (quar.) Philadelphia Insulated Wire Philips Packing Co. (extra) Phoenix Finance Corp., preferred (quarterly) Pictorial Paper Package Corp. (quar.) Extra	25c 50c	Dec. 15 Jan. 10	Dec. 10 Dec. 1 Nov. 30 Dec. 31
Pictorial Paper Package Corp. (quar.)	8%c 21%c r20c	Dec. 22	Dec. 15
Pioneer Gold Mines of British Columbia Pittsburgh Ft. Wayne & Chicago Ry. Co. (quar.) 7% preferred (quarterly)	\$1%	Jan. 2 Jan. 2 Jan. 5	Dec. 10 Dec. 10
170 protetted (quarterty)	4174	1502. 0	200, 10

Name of Company	Per Share	When Holders Payable of Record
Pittsburgh Plate Glass	\$1 <sup>\$2</sup> \$1	Dec. 21 Dec. 5 Jan. 20 Dec. 31 Jan. 20 Dec. 31 Dec. 15 Dec. 15
Extra Plymouth Fund, Inc. (extra) Class A (special) Plymouth Oil Co Extra	10	Jan. 20 Dec. 31 Dec. 15 Dec. 15 Dec. 28 Dec. 21
Porahontae Fuel Co	- 51	Dec. 28 Dec. 21 Dec. 22 Nov. 30 Dec. 22 Nov. 30 Jan. 2 Dec. 19
Preferred (semi-ann.) Pottsburgh Screw & Bolt Powdrell & Alexander Co. (quarterly) Power Corp. of Canada, Ltd., 6 % cum. pf. (qu.) 6 % non-cum. preferred (quar.) Pratt & Lambert, Inc Premier Gold Mining Co. (quar.) Extra Prentice (H. G.) Mfg. Co. (extra)	\$3 40c 15c	Dec. 21 Nov. 24
Power Corp. of Canada, Ltd., 6% cum. pf. (qu.) 6% non-cum. preferred (quar.)	15c 114% 114% 50c	Jan. 25 Dec. 31 Jan. 15 Dec. 31 Dec. 21 Dec. 4
Premier Gold Mining Co. (quar.)  Extra.  Prentice (H. G.) Mfg. Co. (artra)	3c 1c \$1	Jan. 15 Dec. 18 Jan. 15 Dec. 18
Pressed Metals of America (extra)	50c	Dec. 15 Dec. 22 Dec. 7 Dec. 22 Dec. 7 Dec. 15 Nov. 25
Procter & Gamble Co., 5% preferred (quar.) Prudential Investors, preferred (quarterly) Prudential Securities, 4% A (quar.) Extra	\$1 1/2 \$1 1/2 10c	Jan. 15 Dec. 31 Dec. 18 Dec. 15 Dec. 18 Dec. 15 Jan. 2 Dec. 21
Public National Bank & Trust Co. (quar.) Publication Corp. 7% 1st pref. (quar.) 7% original preferred (quar.)	37 1/30 \$1 3/4 \$1 3/4 75c	Jan. 2 Dec. 21 Dec. 15 Dec. 5 Dec. 15 Dec. 5
Common (increased) Public Service Elec. & Gas, pref. (quar.) Public Service of N. H., \$6 pref. (quar.) \$5 preferred (quarterly) Public Service of N. J. (quarterly)	75c \$11/4 \$11/4 \$11/4	Dec. 26 Dec. 16 Dec. 19 Nov. 20 Dec. 15 Nov. 30
\$5 preferred (quarterly)  Public Service of N. J. (quarterly)  Public Service of N. J. (quarterly)	\$1 1/4 60c 20c	Dec. 15 Nov. 30 Dec. 19 Nov. 27 Dec. 19 Nov. 27
Batta 6% preferred (monthly) \$5 preferred (quar.) 7% preferred (quar.) 8% preferred (quar.) 9. Public Service of Northern Illinois (special) Public Service Co. of Oklahoma—	c50c \$114 \$134	Dec. 19 Nov. 20 Dec. 19 Nov. 20
7 % preferred (quar.) 8 % preferred (quar.) Public Service of Northern Illinois (special)	\$2 \$1	Dec. 19 Nov. 20 Dec. 19 Nov. 20 Dec. 17 Dec. 3
Public Service of Northern Illinois (special) Public Service Co. of Oklahoma— 7% prior lien stock (quarterly) 6% prior lien stock (quarterly) Pure Oil Co., 5¼% preferred (quar.) 6% preferred (quar.) 8% preferred (quar.) Purity Bakeries Corp. (extra) Pyrene Mfg. Co., common (special) Quaker Oats Co. (quar.) Preferred (quar.)	\$134 \$134	Jan. 2 Dec. 19 Jan. 2 Dec. 19
Fure Oil Co., 5¼% preferred (quar.) 6% preferred (quar.) 8% preferred (quar.)	\$1% \$1% 1%% 1%% 45c	Jan. 1 Dec. 10 Jan. 1 Dec. 10 Jan. 1 Dec. 10 Dec. 24 Dec. 11
Purity Bakeries Corp. (extra)  Pyrene Mfg. Co., common (special)  Quaker Oats Co. (quar.)	\$1	Dec. 15 Dec. 1
Quaker State Oil Refining (quar.) Extra	\$1½ 20c 10c	Feb. 27 Feb. 1 Dec. 15 Nov. 30 Dec. 15 Nov. 30
Quarterly Income Shares  Extra  Queens Borough Gas & Electric Co., 6% cumul.	30c 30c	Feb. 1 Jan. 15 Feb. 1 Jan. 15
preferred (quarterly) Radio Corp. of Amer., \$3 ½ cum, conv. 1st pref. Railway Equip. & Realty Co., Ltd., 1st pf. (qu.) Rapid Electrotype (quar.) Raybestos-Manhattan, Inc. (quar.)	\$1 ½ 87 ½c \$1 ½	Jan. 1 Dec. 15 Dec. 26 Dec. 9 Jan. 1 Dec. 1
Rapid Electrotype (quar.) Raybestos-Manhattan, Inc. (quar.) Special	60c 37⅓c 25c	Dec. 15 Dec. 1 Dec. 15 Nov. 30
Ray-O-Vac, 8% preferred (quarterly)	50c	Dec. 28 Dec. 15 Dec. 15 Dec. 7
Reading Co., 2d preferred (quar.) Real Silk Hosiery Mills, pref Reed Roller Bit Co. (quar.)	h\$10⅓ 20c	Jan. 14 Dec. 24 Dec. 22 Dec. 14 Dec. 15 Dec. 4 Dec. 15 Dec. 4
Extra Reeves (Daniel), Inc. (quarterly) Preferred (quarterly) Polispos Gratin (quarterly)	12½c \$1½ \$1½	Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 15 Nov. 30
Preferred (quarterly) Reliance Grain Co., Ltd., 6½% pref. (quar.) Reliance Insurance Co Extra	30c	Dec. 15 Nov. 27 Dec. 15 Nov. 27
Remington-Rand, Inc	e1% 15c \$1.125 h\$12	Jan. 1 Dec. 10 Jan. 1 Dec. 10 Jan. 1 Dec. 10 Dec. 19 Dec. 9
6% preferred A (quarterly) Revere Copper & Brass, Inc., 7% pref	\$1 ½ \$3 ½ \$2 %	Dec. 19 Dec. 9 Dec. 16 Dec. 5 Dec. 16 Dec. 5
Republic Steel Corp., 6% Preterred 6% Preferred A (quarterly) Revere Copper & Brass, Inc., 7% pref. 5¼% preferred Reynolds Metals Co., common, extra 5¼% cum, conv. preferred (quar.) Reynolds (R. J.) Tobacco Co. (quar.) Reynolds Spring Extra	\$1 3/8 7.5c 2.5c	Dec 21 Dec 11
Reynolds (R. J.) Tobacco Co. (quar.)  Extra	25c 25c	Jan. 12 Dec. 21a Jan. 2 Dec. 18 Dec. 15 Dec. 1 Dec. 15 Dec. 1
Extra Rice-Stix Dry Goods, 1st & 2d pref Richardson Co Rich's Inc., preferred (quarterly)	\$1 \$1 \$1 \$1 \$1 \$1 \$1 \$2	Jan. 1 Dec. 15 Dec. 14 Nov. 28 Dec. 31 Dec. 15
Richmond Federicksburg & Potomac (sa.)	\$2 \$2	Dec. 14 Dec. 4 Dec. 31 Dec. 19 Dec. 31 Dec. 19 Dec. 31 Dec. 19 Dec. 24 Dec. 9 Dec. 21 Dec. 10 Dec. 21 Dec. 10 Dec. 15 Dec. 5 Dec. 15 Dec. 5
Non-voting common (semi-ann.) Dividend obligation (semi-ann.) River Paper Co. Riverside & Dan River Cotton Mills, pref.	\$2 15c h\$3 \$3 25c	Dec. 21 Dec. 19 Dec. 21 Dec. 10
Preferred (semi-ann.) Robertson (H. H.) Co. (quar.) Extra Robert's Public Market, Inc. (quar.)	25c 25c	Dec. 15 Dec. 5 Dec. 15 Dec. 5
Extra	10c	Jan. 1 Dec. 19
Roos Bros. (quar.) Extra Ross Gear & Tool Co. (quar.)	\$1 % 37 ½c \$1 ¼ 60c	Dec. 21 Dec. 5 Dec. 21 Dec. 5 Dec. 21 Dec. 11
Royal Typewriter Co., Inc., preferred Preferred (quarterly) Ruberoid Co. (quarterly)	h\$834 \$134 25c	Dec. 15 Dec. 8 Dec. 21 Dec. 7
Rochester Telephone, 6½% pref. (quar.). Ross Bros. (quar.). Extra. Ross Gear & Tool Co. (quar.). Royal Typewriter Co., Inc., preferred. Preferred (quarterly). Ruberoid Co. (quarterly). Special year-end dividend. Rund Manufacturing Co. (quarterly). Safety Car Heating & Lighting Co. Extra	\$3 15c \$1	Jan. 2Dec. 19 Dec. 21 Dec. 5 Dec. 21 Dec. 5 Dec. 21 Dec. 11 Dec. 15 Dec. 8 Dec. 15 Dec. 8 Dec. 21 Dec. 7 Dec. 21 Dec. 7 Dec. 23 Dec. 5 Dec. 23 Dec. 9
Safeway Stores— Common and extra div. payable in pref. stock,	*-	
1-50 share for each common share	\$1 1/4 \$1 3/4 25c 25c	Dec. 15 Dec. 1 Jan. 1 Dec. 15 Jan. 1 Dec. 15 Dec. 21 Dec. 10 Dec. 21 Dec. 10 Jan. 2 Dec. 15
St. Louis Bridge Co. 1st pref. (semi-ann.)		Dec. 21 Dec. 10 Dec. 21 Dec. 10 Jan. 2 Dec. 15
2d preferred (semi-annual) 3% 2nd preferred (semi-annual) 8t Louis Rocky Mt. & Pacific, preferred	\$3 \$1½ \$1½ \$1½ \$1¼	Jan. 2 Dec. 15
San Francisco Remedial Loan Assoc. (quar.) San Joaquin Ligh & Power, pr. pref. (quar.) Prior preferred A (quar.)	75c \$134 \$136	Dec. 31 Dec. 15 Dec. 15 Nov. 30 Dec. 15 Nov. 30
2d preferred (semi-annual). 3% 2nd preferred (semi-annual). 3% 2nd preferred (semi-annual). 3t. Louis Rocky Mt. & Pacific, preferred. San Francisco Remedial Loan Assoc. (quar.). San Joaquin Ligh & Power, pr. pref. (quar.). Prior preferred A (quar.). Preferred A (quar.). Preferred A (quar.). Savage Arms Corp. (resumed). Preferred (resumed). Savannah Electric & Power Co., 8% deb. A (qu.) 71/4% debenture B (quarterly) 7% debenture G (quarterly) 5/4/6 debenture D (quarterly) Schenley Distillers Corp. (quar.). Extra.	\$1 34 \$1 34 \$1 34 \$1 34 \$1 36	Jan. 1 Dec. 15 Dec. 31 Dec. 15 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 15 Nov. 30 Dec. 15 Dec. 5
Preferred (resumed) Savannah Electric & Power Co., 8% deb. A (qu.) 714 % debenture B (quarterly)	\$6 \$2 \$1 1/4 \$1 1/4 \$1 1/4	Dec. 15 Dec. 5 Jan. 2 Dec. 10 Jan. 2 Dec. 10
7% debenture C (quarterly) 6½% debenture D (quarterly) Schooley Distillers Corp. (quart)	\$1 % \$1 %	Dec. 15 Dec. 5 Jan. 2 Dec. 10 Jan. 2 Dec. 10 Jan. 2 Dec. 10 Jan. 2 Dec. 10 Jan. 2 Dec. 17 Dec. 21 Dec. 17 Dec. 21 Dec. 17 Dec. 21 Dec. 17 Jan. 1 Dec. 16
Scheniey Distillers Corp. (quar.)  Extra, payable in 5½% pref. stock  5½% preferred (quarterly)  Scott Paper Co. (quar.)	367.46	Dec. 21 Dec. 17 Dec. 21 Dec. 17
Scott Paper Co. (quar.)  Extra	50c	Dec. 15 Dec. 3
Extra_ Scranton Electric Co., \$6 pref. (quar.) Scranton Lace Co. Special Preferred (quarterly) Seaboard Oil Co. (Del.) (quar.) Sears Roebuck Co. (quarterly)	\$1½ 60c \$1	Jan. 2 Dec. 2 Dec. 15 Dec. 4 Dec. 15 Dec. 4 Dec. 15 Dec. 4
Seaboard Oil Co. (Del.) (quar.) Sears Roebuck Co. (quarterly)	\$134 25c 50c	Dec. 15 Nov. 6
Extra	\$134	Dec. 15 Nov. 6

A	Name of Company	Per Share	Payable of	olders Record	Name of Company	Per Share	When Payable	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	niff Co., common (quar.)	75c	Dec. 15 No	ov. 30	Texas & Pacific Ry. Co., preferred	21/2%	Dec. 15	Nov.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Preferred (quar.)	\$134	Dec. 15 No	v. 30	7% preferred (quar.)	\$134	Dec. 15	Nov.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	cond National Investors Corp. preferred	h\$1 %	Dec. 23 De Dec. 14 De	c. 12 c. 19	Resumed Third National Investors Corp. common	50c 75c	Dec. 15 Dec. 23	Dec.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Extra dividend payable in 6% pref. stock	50c	Dec. 14 De	c, 19	Thompsons Products Inc	90c	Dec. 15	Dec.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	3% preferred (quar.)	37½c	Dec. 24 De	c. 19	Tide Water Assoc. Oil, 6% prefferred (quar.)	\$112	Jan. 2	Dec.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Quarterly	15c	Dec. 24 De	c. 19	Tilo Roofing Co. (quarterly)	12½c 12½c	Dec. 21 Dec. 21	Dec.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	rior preferred (quarterly)	\$1 %	Dec. 24 De	c. 12	Preferred (quarterly)	50c	Jan. 2	Dec.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	vel, Inc., 7% cum. preferred (quarterly)	51% 50c	Dec. 22 De	c. 19	Timken-Detroit Axle Co. (quar.)	\$114	IDec 911	Doc
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ron Steel Corp. (quarterly)	30c			Preferred (quar.)	\$134	Mar. 1	Feb.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	referred (quarterly)	\$114			Preferred (quar.)	\$134	Sept. 1	Aug.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ttuck (Frank G.) (quarterly)	12c	Dec. 21 De	ec. 1	Timken-Roller Bearing (quarterly)	75c 75c	Dec. c5	Nov.
\$ greforms (Guita )	ll Union Oil Corp. common	25c	Dec. 15 De	c. 4	Tobacco Securities Trust Co. ordinary (Imai)	x w10%	Dec. 21	Dec.
\$ greforms (Guita )	1/2 % cum. conv. preferredh\$	26.12½ h\$1¾	Jan. 2 De	c. 4	Todd Shipyards Corp	50c	Dec. ZI	Dec.
\$ greforms (Guita )	nal Oil & Gasoline, A & B (extra)	\$1	Dec. 15 De	c. 10	Toledo Edison Co. 7% pref. (monthly)	58 1-3c	Jan. 2	Dec.
\$ greforms (Guita )	nal Royalty Co., A (extra)	50c	Dec. 15 De	ec. 10	6% preferred (monthly)	41 2-3c	Ton Ol	Dag
\$ greforms (Guita )	gnode Internat., Ltd. for each sh. held		Dec. 21 De	c. 12	Tonapah Mining Co	3c	Dec. 21	Dec.
\$ greforms (Guita )	mons Co mons Boardman Publishers, pref	\$1 \$1	Dec. 15 De	c. 4	7% preferred (quar.)	\$134	Jan. 2	Dec.
\$ greforms (Guita )	ef. stk. div. of 1-3 sh. of pref. for eachsh.held)	50	Dog 15 No	W 20	Tradesmens Nat. Bank & Trust Co. (extra)	\$2	Dec. 15	Dec.
## Section of Section   Se	oe Gold Wiffe, Ltd. (quar.)lly Oil Co., 6% preferred	h\$25	Dec. 21 De	ec. 1	Transue & Williams Steel Forging	15c	Dec. 21	Nov.
0000 0000 0000 0000 0000 0000 0000 0000 0000	% preferred (quar.)	\$1 14	Feb. 2 Jan	n. 5	Tri-Continental Corp	25c	Dec. 24	Dec.
0000 0000 0000 0000 0000 0000 0000 0000 0000	A. A. Corp. (quar.)	20c	Dan. Zide	3C. A. I	Troy & Greenbush RR., A (semi-ann.)	\$1%	Dec. 15	Dec.
referred (quar.)————————————————————————————————————	xtra	25c	Dec. 15 De	ec. 5	Truax-Traer Coal Co., preferred (quar.)	\$116	IDag 10	Dag
referred (quar.)————————————————————————————————————	otone Corp., preferred (quarterly)	15c	Jan. 2 De	ec. 10	Tubize-Chatillon, 7% preferred (quar.)	\$134	Jan. 2	Dec.
referred (quar.)————————————————————————————————————	th Carolina Power Co. \$6 pref (quar)	121/2C	Jan. 2 De	ec. 5	Tunnell RR. of St. Louis (semi-ann.)	\$3	Dec. 23	Dec.
there Call' Edison Co., orig. pref. (quar.)	th Porto Rico Sugar Co., common (quar.)	50c	Lian. Zilbe	AC. 111	Preferred (quar.)	37½c	Dec. 12	Dec.
Section   Sect	thern Calif Edison Co., orig. pref. (quar.)	37 160	Jan. 2 De	c. 10	Twin Disc Clutch (quar.)	75c		
Section   Sect	eries C 51/2 % preferred (quar.)	34 %c	Jan. 15 De	ec. 20	Quarterly	500	Jan. 4	Dec.
Section   Sect	thern Colorado Power Co., 7% pref. (qu.)	1%	Dec 15 M	20	Union Brewing	3c	Dec. 21	Dec.
Section   Sect	thern Natural Gas Co. class A	80c	Dec. 15 De	ec. 7	Stock dividend	e5%	Dec. 21	
Section   Sect	th Penn Oil Co. (quar.)	371/2C	Dec. 29 De	ec. 15	Union Electric Light & Power Co. (Ill.) pref	\$11/	Jan. 2	Dec.
Section   Sect	thwest Consol. Gas Htilities Corn	52½c	Dec. 29 De	ec. 15	Union Electric Light & Power Co. (Mo.) pref	\$134	Jan. 2	Dec.
Section   Sect	thwestern Gas & Elec., 7% pref. (quar.)	\$134	Jan. 2 De	ec. 15	Union Gas Co. of Canada	1216c	Dec. 15	Nov.
Section   Sect	th West Penna. Pipe Lines	# \$1 %	Dec. 28 De	ec. 12	Union Investment Co United Aircraft Corp	50c	Dec. 21	Dec.
Section   Sect	ncer Kellogg & Sons (quar.)	40c	Dec. 31 De	ec. 15	United Amusement, A & B (extra)	10c	Dec. 15	Nov.
Section   Sect	gel May Stern Co., preferred (quar.)	\$1 %	Feb. 1 Jan	n. 15	Preferred (quartesly)	\$134	Feb. 1	Jan.
Section   Sect	are D Co., class B	\$112	De	ec. 19	United Carbon Co. (quar.)	75c	Dec. 19	Dec.
Section   Sect	dard Brands (quarterly)	20c	Jan 2 De	C 4	Extra	40c	Dec. 15	Dec.
Section   Sect	referred (quarterly)	\$134	Jan. 2 De	oc. 4	Preferred (quar.)	25c	Dec. 15	Dec.
Dec.   12   3c   2d   Dec.   2d   Dec.   10   Dec.   2d   Dec.	dand Oll Or and Oll Or	0.5	Dec. 15 No	ov. 16	Preferred (quarterly)	75c	Jan. 2	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	dard Oil Co. Indiana (quar )	5c	Dec. 15 No	0V. 16	United Drug Co	25c 25c	Dec. 18	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	xtra	\$1	Dec. 15 No	ov. 16	Preferred (quar.)	\$134	Jan. 1	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	xtra	25c 25c	Dec. 15 No	ov. 30	United Elastic Corp. (quarterly) United Engineering & Foundry (special)	\$1 1/2	Dec. 24 Dec. 22	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	ndard Oil of Nebraska (resumed)	25c	Dec. 19 No	ov. 27	United Fruit Co. (quar.)	75c	Jan. 15	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	extra	75c	Dec. 15 No	ov. 16	United Gas & Electric Corp., common	90c	Dec. 15	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	100 par value stock (sa.)	\$2 \$3	Dec. Inine	DV . 10 I	Preferred (quar.)	24%	Dec. 15	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	ndard Oil of Ohio (quar.)	250	Dec 21 De	ac. 10	United Gas Improvement (quarterly)	25c	Dec. 24	Nov.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2		\$114	Jan. 15 De	ec. 10	Preferred (quarterly)	58 1-3c	Jan 2	
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	ndard Products Co. (quar.)	25c	Jan. 2 De	ec. 15	6.36% pref. (monthly)	54c	Jan 2	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	ndard Steel Construction, \$3 class A	h\$11/2	Jan. 1 De	ec. 15	United Milk Products Co.—	500	Jan. 2	
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	aley Works (quar.)	40c	Dec. 15 No	ov. 20	Cumulative participating preferred (quar.)	75c	Jan. 2	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	pecial	75c	Dec. 15 No	ov. 20	United New Jersey RR. & Canal Co. (quar.)	\$21/2	Jan. 10	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	% preferred (quar.)	31 4 C	Dec. 30 De	n. 30 ec. 18	United Paperboard Co. preferred	\$4¼ 10c	Dec. 31	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	xtra	25c	Dec. 30 De	ec. 18	United Public Utilities Corp., \$3 pref	h\$1.20	Dec. 15	Nov.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	chi Bros. Stores. Inc., resumed	30c	Dec. 15 No	ov. 30	\$2% preferredUnited States Co. (quar.)	\$1.10 \$15	Jan. 2	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	% 1st preferred (quar.)	75c	Dec. 15 No	ov. 30	United States Freight Co. (extra)	75c	Dec. 21	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	ling Brewers (increased)	30c	Dec. 19 De	ec. 1	United States Graphite Co., (extra)	50c	Dec. 31	Dec.
Dec.   12   3c   2d   Dec.   24   Dec.   10   2d   2d   Dec.   2d   Dec.   10   2d   2d   2d   2d   2d   2d   2d   2	kely Bros. & Co	20c	Jan. 2 De	ec. 18	Extra	\$1 1/4	Dec. 24	Dec.
Dec. 23   Nov. 16   Dec. 25   Nov. 16   Dec. 25   Nov. 16   Dec. 26   Nov. 16   Dec. 26   Dec. 27   Nov. 16   Dec. 28   Dec. 25   Dec.	Ion-conv. preferred (quar.)	43 % c			United States National Corp. (liquidating)	5c	Jan. 2	Dec.
Dec. 23   Nov. 16   Dec. 25   Nov. 16   Dec. 25   Nov. 16   Dec. 26   Nov. 16   Dec. 26   Dec. 27   Nov. 16   Dec. 28   Dec. 25   Dec.	12% preferred	h\$3 1/4	Dec. 24 De	ec. 1	United States Playing Card Co. (quar.)			
Dec. 23   Dec. 16   Dec. 25   Dec. 16   Dec. 26   Dec. 26   Dec. 27   Nov. 16   Dec. 28   Dec. 8   Dec. 28   Dec. 8   Dec. 28   Dec. 8   Dec. 28   Dec. 15   Dec. 29   Dec. 15   Dec. 20   Dec. 15   Dec. 20   Dec. 15   Dec. 20   Dec. 15   Dec. 20   Dec. 16   Dec. 20	Oil Co., common	25c	Dec. 15 No	ov. 25	Extra			
Dec. 23   Dec. 16   Dec. 25   Dec. 16   Dec. 26   Dec. 26   Dec. 27   Nov. 16   Dec. 28   Dec. 8   Dec. 28   Dec. 8   Dec. 28   Dec. 8   Dec. 28   Dec. 15   Dec. 29   Dec. 15   Dec. 20   Dec. 15   Dec. 20   Dec. 15   Dec. 20   Dec. 15   Dec. 20   Dec. 16   Dec. 20	Ray Drug Co. (quarterly)	20c	Dec. 23 De	ec. 10	United Stores Corp., preferredh\$		Dec. 24	Dec.
ony-Palmyra Bridge (quar.)         50c         Dec. 31 Dec. 15         Universal Products Corp.         \$1½         Dec. 18 Dec. 18 Dec. 18           lass A (quar.)         50c         Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½         Feb. 1 Jan. 20cc. 17         5c         Jan. 2 Dec. 18         Lash Power & Light, \$6 preferred.         \$1½         Feb. 1 Jan. 20cc. 21 Nov         Dec. 18         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Last Power & Light, \$6 preferred.	xtraray Oil Corp.	20c	Dec. 23 De	ec. 10 ov. 16	U. S. Sugar Corp.— Stock dividend of W share Clawfoton Realty &			,
ony-Palmyra Bridge (quar.)         50c         Dec. 31 Dec. 15         Universal Products Corp.         \$1½         Dec. 18 Dec. 18 Dec. 18           lass A (quar.)         50c         Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½         Feb. 1 Jan. 20cc. 17         5c         Jan. 2 Dec. 18         Lash Power & Light, \$6 preferred.         \$1½         Feb. 1 Jan. 20cc. 21 Nov         Dec. 18         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Last Power & Light, \$6 preferred.	1/2% preferred (quar.)	68% c	Dec. 28 De	ec. 8	Development Co., common	2777	Jan. 20	Dec.
ony-Palmyra Bridge (quar.)         50c         Dec. 31 Dec. 15         Universal Products Corp.         \$1½         Dec. 18 Dec. 18 Dec. 18           lass A (quar.)         50c         Dec. 31 Dec. 15         Upper Michigan Power & Light Co.         \$1½         Feb. 1 Jan. 20cc. 17         5c         Jan. 2 Dec. 18         Lash Power & Light, \$6 preferred.         \$1½         Feb. 1 Jan. 20cc. 21 Nov         Dec. 18         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 18         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Dec. 21 Nov         Lash Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Dec. 21 Nov         Last Power & Light, \$6 preferred.         50c         Last Power & Light, \$6 preferred.         Last Power & Light, \$6 preferred.         Last Power & Light, \$6 preferred.         Last Power	lass B (quarterly)	25c	Dec. 15 De	ec. 4	Preferred (quarterly)Preferred (quarterly)	\$1 14	Jan. 15	Dec.
cony-Palmyra Bridge (quar.)         50c Dec. 31 Dec. 15         Universal Products Corp.         \$1½ Dec. 18 Dec.           lass A (quar.)         50c Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½ Feb. 1 Jan.           % preferred (quar.)         \$1½ Feb. 1 Dec. 17         6% preferred (quar.)         \$1½ Feb. 1 Jan.           2 ww (initial)         10c Jan.         2 Nov. 24         \$7 preferred.         50c Dec. 21 Nov           ½% Partic. pref.         68½ C Jan.         2 Dec. 15         Utica Knitting 7% preferred.         58 1-3c Dec. 21 Nov           10lyn (G.) Ltd. (initial, quarterly)         20c Jan.         2 Use.         Valley RR. Co. of N. Y. (sa.).         \$2½ Jan.         2 Dec.           uarterly         20c Oct.         1 July         1 Lec. 15         Van de Kamp's Holland Dutch Bakers         12½ Dec. 15 Dec.         15 Dec.         15 Dec.         16 Dec. 16         16 Dec. 16         16 Dec. 16         16 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         20 Dec. 10         17 Dec. 24 Dec. 10         17 Dec. 24 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. <t< td=""><td>shine Mining (quar.)</td><td>75c</td><td>Dec. 15 De</td><td>ec. 1</td><td>Preferred (quarterly)</td><td>\$114</td><td>Apr. 15</td><td>Mar</td></t<>	shine Mining (quar.)	75c	Dec. 15 De	ec. 1	Preferred (quarterly)	\$114	Apr. 15	Mar
cony-Palmyra Bridge (quar.)         50c Dec. 31 Dec. 15         Universal Products Corp.         \$1½ Dec. 18 Dec.           lass A (quar.)         50c Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½ Feb. 1 Jan.           % preferred (quar.)         \$1½ Feb. 1 Dec. 17         6% preferred (quar.)         \$1½ Feb. 1 Jan.           2 ww (initial)         10c Jan.         2 Nov. 24         \$7 preferred.         50c Dec. 21 Nov           ½% Partic. pref.         68½ C Jan.         2 Dec. 15         Utica Knitting 7% preferred.         58 1-3c Dec. 21 Nov           10lyn (G.) Ltd. (initial, quarterly)         20c Jan.         2 Use.         Valley RR. Co. of N. Y. (sa.).         \$2½ Jan.         2 Dec.           uarterly         20c Oct.         1 July         1 Lec. 15         Van de Kamp's Holland Dutch Bakers         12½ Dec. 15 Dec.         15 Dec.         15 Dec.         16 Dec. 16         16 Dec. 16         16 Dec. 16         16 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         20 Dec. 10         17 Dec. 24 Dec. 10         17 Dec. 24 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. <t< td=""><td>ayable in 5 years 6% deb. notes</td><td>\$11/2</td><td>Dec. 20 De</td><td>ec. 10</td><td>United States Tobacco Co. common (special)</td><td>\$3 34</td><td>Dec. 23</td><td>Dec.</td></t<>	ayable in 5 years 6% deb. notes	\$11/2	Dec. 20 De	ec. 10	United States Tobacco Co. common (special)	\$3 34	Dec. 23	Dec.
cony-Palmyra Bridge (quar.)         50c Dec. 31 Dec. 15         Universal Products Corp.         \$1½ Dec. 18 Dec.           lass A (quar.)         50c Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½ Feb. 1 Jan.           % preferred (quar.)         \$1½ Feb. 1 Dec. 17         6% preferred (quar.)         \$1½ Feb. 1 Jan.           2 ww (initial)         10c Jan.         2 Nov. 24         \$7 preferred.         50c Dec. 21 Nov           ½% Partic. pref.         68½ C Jan.         2 Dec. 15         Utica Knitting 7% preferred.         58 1-3c Dec. 21 Nov           10lyn (G.) Ltd. (initial, quarterly)         20c Jan.         2 Use.         Valley RR. Co. of N. Y. (sa.).         \$2½ Jan.         2 Dec.           uarterly         20c Oct.         1 July         1 Lec. 15         Van de Kamp's Holland Dutch Bakers         12½ Dec. 15 Dec.         15 Dec.         15 Dec.         16 Dec. 16         16 Dec. 16         16 Dec. 16         16 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         20 Dec. 10         17 Dec. 24 Dec. 10         17 Dec. 24 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. <t< td=""><td>nerland Paper Co. (quar.)</td><td>40c</td><td>Dec. 15 De</td><td>ec. 5</td><td>Common</td><td>\$114</td><td>Jan. 2</td><td>Dec.</td></t<>	nerland Paper Co. (quar.)	40c	Dec. 15 De	ec. 5	Common	\$114	Jan. 2	Dec.
cony-Palmyra Bridge (quar.)         50c Dec. 31 Dec. 15         Universal Products Corp.         \$1½ Dec. 18 Dec.           lass A (quar.)         50c Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½ Feb. 1 Jan.           % preferred (quar.)         \$1½ Feb. 1 Dec. 17         6% preferred (quar.)         \$1½ Feb. 1 Jan.           2 ww (initial)         10c Jan.         2 Nov. 24         \$7 preferred.         50c Dec. 21 Nov           ½% Partic. pref.         68½ C Jan.         2 Dec. 15         Utica Knitting 7% preferred.         58 1-3c Dec. 21 Nov           10lyn (G.) Ltd. (initial, quarterly)         20c Jan.         2 Use.         Valley RR. Co. of N. Y. (sa.).         \$2½ Jan.         2 Dec.           uarterly         20c Oct.         1 July         1 Lec. 15         Van de Kamp's Holland Dutch Bakers         12½ Dec. 15 Dec.         15 Dec.         15 Dec.         16 Dec. 16         16 Dec. 16         16 Dec. 16         16 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         20 Dec. 10         17 Dec. 24 Dec. 10         17 Dec. 24 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. <t< td=""><td>n Finch Oil Corp., preferred</td><td>h\$1.3114</td><td>Dec. 15 De</td><td>ec. 1</td><td>United Stockyards Corp</td><td>121/2c</td><td>Dec. 15</td><td>Dec.</td></t<>	n Finch Oil Corp., preferred	h\$1.3114	Dec. 15 De	ec. 1	United Stockyards Corp	121/2c	Dec. 15	Dec.
cony-Palmyra Bridge (quar.)         50c Dec. 31 Dec. 15         Universal Products Corp.         \$1½ Dec. 18 Dec.           lass A (quar.)         50c Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½ Feb. 1 Jan.           % preferred (quar.)         \$1½ Feb. 1 Dec. 17         6% preferred (quar.)         \$1½ Feb. 1 Jan.           2 ww (initial)         10c Jan.         2 Nov. 24         \$7 preferred.         50c Dec. 21 Nov           ½% Partic. pref.         68½ C Jan.         2 Dec. 15         Utica Knitting 7% preferred.         58 1-3c Dec. 21 Nov           10lyn (G.) Ltd. (initial, quarterly)         20c Jan.         2 Use.         Valley RR. Co. of N. Y. (sa.).         \$2½ Jan.         2 Dec.           uarterly         20c Oct.         1 July         1 Lec. 15         Van de Kamp's Holland Dutch Bakers         12½ Dec. 15 Dec.         15 Dec.         15 Dec.         16 Dec. 16         16 Dec. 16         16 Dec. 16         16 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         20 Dec. 10         17 Dec. 24 Dec. 10         17 Dec. 24 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. <t< td=""><td>pecial</td><td>30c</td><td>Dec. 21 No.</td><td>ov. 30</td><td>United Verde Extension Mines Co</td><td>1712c</td><td>Jan. 15 Dec. 15</td><td>Jan.</td></t<>	pecial	30c	Dec. 21 No.	ov. 30	United Verde Extension Mines Co	1712c	Jan. 15 Dec. 15	Jan.
cony-Palmyra Bridge (quar.)         50c Dec. 31 Dec. 15         Universal Products Corp.         \$1½ Dec. 18 Dec.           lass A (quar.)         50c Dec. 31 Dec. 15         Upper Michigan Power & Light Co.—         \$1½ Feb. 1 Jan.           % preferred (quar.)         \$1½ Feb. 1 Dec. 17         6% preferred (quar.)         \$1½ Feb. 1 Jan.           2 ww (initial)         10c Jan.         2 Nov. 24         \$7 preferred.         50c Dec. 21 Nov           ½% Partic. pref.         68½ C Jan.         2 Dec. 15         Utica Knitting 7% preferred.         58 1-3c Dec. 21 Nov           10lyn (G.) Ltd. (initial, quarterly)         20c Jan.         2 Use.         Valley RR. Co. of N. Y. (sa.).         \$2½ Jan.         2 Dec.           uarterly         20c Oct.         1 July         1 Lec. 15         Van de Kamp's Holland Dutch Bakers         12½ Dec. 15 Dec.         15 Dec.         15 Dec.         16 Dec. 16         16 Dec. 16         16 Dec. 16         16 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         17 Dec. 20 Dec.         20 Dec. 10         17 Dec. 24 Dec. 10         17 Dec. 24 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec.         20 Dec. 20 Dec. <t< td=""><td>ania Industrial Corp. (quar.)</td><td>35c</td><td>Dec. 15 No</td><td>ov. 30</td><td>Universal Consol, Oil (resumed)</td><td>\$1</td><td>Dec. 21</td><td>Dec.</td></t<>	ania Industrial Corp. (quar.)	35c	Dec. 15 No	ov. 30	Universal Consol, Oil (resumed)	\$1	Dec. 21	Dec.
Dec. 13   Dec. 15   Dec. 15   Dec. 18   Dec.	xtra	35c	Dec. 15 No	ov. 30	Oniversal insurance (Newark, N. J.) (quar.) Quarterly	25c	June 1	May
uarterly     20c     Oct. 1     Preferred (quar.)     \$1\frac{1}{2}\$ Dec. 26 Dec.       lor (K.) Distilling Co	ony-Palmyra Bridge (quar.)	50c	Dec. 31 De	ec. 15	Universal Products Corp	\$11/4	Dec. 18	Dec.
uarterly     20c     Oct. 1     Preferred (quar.)     \$1\frac{1}{2}\$ Dec. 26 Dec.       lor (K.) Distilling Co	% preferred (quar.)	\$11/4	Feb. 1 De	ec. 17	_6% preferred (quar.)	\$11/2	Feb. 1	Jan.
uarterly     20c     Oct. 1     Preferred (quar.)     \$1\frac{1}{2}\$ Dec. 26 Dec.       lor (K.) Distilling Co.     15c     Dec. 20 Dec. 10     Van Norman Machine & Tool Co.     40c     Dec. 20 Dec.       litial     15c     Dec. 24 Dec. 10     Extra.     20c     Dec. 20 Dec.	cott (James), Inc	5c	Jan. 2 De	ov. 24	Utan Power & Light, \$6 preferred \$7 preferred	58 1-30	Dec. 21	Nov
uarterly     20c     Oct. 1     Preferred (quar.)     \$1\frac{1}{2}\$ Dec. 26 Dec.       lor (K.) Distilling Co.     15c     Dec. 20 Dec. 10     Van Norman Machine & Tool Co.     40c     Dec. 20 Dec.       litial     15c     Dec. 24 Dec. 10     Extra.     20c     Dec. 20 Dec.	%% partic. pref	68¾c	Jan. 2 De	ec. 15	Utica Knitting 7% preferred	h\$514	Dec. 15	
uarterly     20c     Oct. 1     Preferred (quar.)     \$1\frac{1}{2}\$ Dec. 26 Dec.       lor (K.) Distilling Co.     15c     Dec. 20 Dec. 10     Van Norman Machine & Tool Co.     40c     Dec. 20 Dec.       litial     15c     Dec. 24 Dec. 10     Extra.     20c     Dec. 20 Dec.	uarterlyuarterly)	20c 20c	Apr. 1		Van de Kamp's Holland Dutch Bakers	12 1/2	Dec. 15	Dec.
Treferred (quart.)   CCC,	uarterly	20c	July 1		Extra	\$178	Dec. 15	Dec.
15c   Dec. 24   Dec. 10   Dec. 24   Dec. 10   Dec. 26   Dec. 27   Dec. 10   Dec. 28   Dec. 10   Dec. 28   Dec. 10   Dec. 29   Dec. 10   Dec. 20	lor (K.) Distilling Co	7½c	Dec. 20 De	ec. 10	Van Norman Machine & Tool Co	40c	Dec. 26	Dec.
10   2   2   2   2   2   2   2   2   2	itial	15c	Dec. 24 De	ec. 10	Extra	20c	Dec. 20	Dec.
Sphone Bond & Share 7 % 1st pref	onus	5c	Jan. 2 De	ec. 10			Dec. 15	Nov
Sec. 15	ephone Bond & Share 7% 1st pref	98c	Dec. 15 No	ov. 23	Venezuelan Oil Consol., Ltd. (interim)	18.		
3	messee Electric Power Co., 5% pref. (quar.)	\$1 ½	Jan. 2 De	ec. 15	Victoria Bondholders Corp.	25c	Dec. 18	Dec.
1	% preferred (quarterly)	113	Jan. 2 De	ec. 15	Victor-Monaghan Co., 7% preferred (quar.)	\$134	Jan. 2	Dec.
50c   Jan.   2   Dec.   15   Virginia Electric & Power , \$6 pref. (quar.)   \$1½   Dec.   21 Nov   22% preferred (monthly)   25c   Jan.   2   Dec.   15   Jan.   2   Dec.   15   Jan.   2   Dec.   16   Jan.   2   Dec.   16   Jan.   2   Dec.   16   Jan.   2   Dec.   16   Jan.   2   Jan.	.2% preferred (quarterly)	\$1.80	Jan. 2 De	ec. 15	Preferred (quarterly)	60c	Dec. 15	Dec.
as Corp. (quar.) 25c Jan. 1 Dec. 1a Preferred (quarterly) 1 $\frac{1}{4}$ % Jan. 2 Jan. xtra 25c Dec. 15 Nov. 20 Preferred (quarterly) 1 $\frac{1}{4}$ % Apr. 20 Jan. as Gulf Producing Co 50c Dec. 15 Nov. 20 Preferred (quarterly) 1 $\frac{1}{4}$ % Apr. 20 Jan. as Gulf Sulphur Co. (quar.) 50c Dec. 15 Dec. 1 Preferred (quarterly) 1 $\frac{1}{4}$ % Oct. 20 Oct. xdra 25c Dec. 15 Dec. 1 Wagner Electric Corp 31 $\frac{1}{4}$ % Oct. 20 Oct. wagner Electric Corp 31 $\frac{1}{4}$ % Dec. 21 Nov. 30 Walgreen Co. preferred (quar.) 1 $\frac{1}{4}$ % Jan. 21Dec.	% preferred (monthly)	50c	Jan. 2 De	ec. 15	Virginia Electric & Power, \$6 pref. (quar.) Vulcan Detinning Co. (special)	\$11/2	Dec. 21	Nov.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	as Corp. (quar.)	25c	Jan. 1 De	ec. Ĭa	Preferred (quarterly)	134%	Jan. 20	Jan.
as Gulf Sulphur Čo. (quar.) 50c Dec. 15 Dec. 1 Preferred (quarterly) 134% Oct. 20 Oct. xtra 50c Dec. 15 Dec. 1 Wagner Electric Corp \$125 Dec. 21 Nov. 20 Walgreen Co. preferred (quar.) \$14 Dec. 21 Nov. 20 Walgreen Co. preferred (quar.) \$13 Jan. 2 Dec.	as Gulf Producing Co	25c	Dec. 21 De Dec. 15 No	ov. 20	Preferred (quarterly) Preferred (quarterly)	134 %	July 20	Apr.
tcher Mfg. Co		50c	Dec. 15 De	ec. 1	Preferred (quarterly)	137%	Oct. 20	Oct.
xtra \$1½   Dec. 15 Nov. 30   Waldorf System, Inc. (quar.) 30c   Dec. 21 Dec.	as Gulf Sulphur Öo. (quar.)	500	Dec. 151De					

Name of Company	Per Share	When Payable	Holders of Record
Ward Baking Corp. preferred	h\$21/4	Dec. 24	Dec. 10
Preferred	\$137	Dec. 24	Dec. 10
Preferred Ware River RR. guaranteed (semi-ann.) Warren (S. D.) Co. (resumed) Washington Water & Power School (quar.)	\$134	Jan. 2	Dec. 31
Warren (S. D.) Co. (resumed)	\$1	Jan. 2 Dec. 18	Nov. 30
Washington Water & Power \$6 pref. (quar.)	\$11/2	Dec. 15	Nov. 25
Washington Water & Power \$6 pref. (quar.) Waukesha Motor Co. (quar.)	25c	Dec. 15 Jan. 1	Dec. 15
Wayne Pump Co. (initial) Wellington Fund (quar.)	50c	Jan. 2	Dec. 15
Wellington Fund (quar.)	15c	Dec. 30	Dec. 15
L'extra	100	Dec. 30	Dec. 15
Western Maryland Rwy, 7% 1st pref Western Tablet & Stationery Corp.—	\$7	Dec. 15	Dec. 1
Western Tablet & Stationery Corn.		200. 10	200
5% preferred (initial) Wesson Oil & Snowdrift Co., Inc.	\$114	Jan. 2	Dec. 21
Wesson Oil & Snowdrift Co. Inc.	12½c	Jan. 2	Dec. 15 Dec. 15
Extra	50c	Jan. 2	Dec. 15
Extra Westinghouse Air Brake (quar.)	25c	Jan. 30	Dec. 31
Quarterly.	25c	4-20-27	2_31_37
Quarterly	25c	4-30-37 7-30-37 10-30-37 1-30-38	6 20 27
Quarterly	250	10 20 27	0-30-37
Quarterly	25c	10-00-07	10 21 27
Quarterly	25c	1-30-38	N-31-37
Special Westinghouse Electric & Mfg	\$1 \$2	Dec. 23	Nov. 27 Dec. 7
westinghouse Electric & Mig	\$2	Dec. 21	Dec.
Partic. preferred	\$2	Dec. 21	Dec. 7
Westmoreland Coal Co. (special)	30c	Dec. 22	Dec. 12
Westmoreland, Inc. (quar.)	30c	Jan. 2	Dec. 15 Dec. 18
weston Electrical instruments, class A (duar.)	1 50C	Jan. 2	Dec. 18
Weston (Leo), Ltd. (quar.)	20c	Jan. 2	Dec. 19 Dec. 19
Extra	10c	Jan. 2	Dec. 19
West Penn Electric Co., class A (quar.) West Penn Power Co., 6% pref. (quar.) 7% preferred (quarterly)	934	Dec. 30	Dec. 17
West Penn Power Co., 6% pref. (quar.)	\$11/2	Feb. 1	Jan. 5
7% preferred (quarterly)	\$134	Feb. 1	Jan. 5
West Texas Utilities \$6 preferred	\$11/2	Jan. 2	Dec. 15 Dec. 15
West Texas Utilities \$6 preferred. West Virginia Water Service Co., \$6 pref Weyenberg Shoe Mfg. (increased)	\$11/4 \$11/4 \$11/4 h\$3	Jan. 1	Dec. 15
Weyenberg Shoe Mfg. (increased)	50c	Dec. 23 Dec. 23	Dec. 7
EXITA	7.5c	Dec. 23	Dec. 7
Wheeling Steel, \$6 preferred	\$4	Dec 23	Dec 12
		Jan. 2	Dec. 21
Whitaer Faper Co. (resumed) Preferred (quar.) White Rock Mineral Springs Co. (quar.) 1st & 2nd preferred (quar.) Whitman (Wm.) Co., Inc., 7% pref. (qu.) Wieboldt Stores, Inc. (quar.)	\$137	Jan. 2	Dec. 21 Dec. 21
White Rock Mineral Springs Co. (quar )	\$1 1/4 35c	Dec. 24	Dec. 12
1st & 2nd preferred (quar.)	\$134	Dec. 24	Dec. 12
Whitman (Wm.) Co., Inc., 7% pref (gu)	\$134 \$134		Dec. 16
Wieboldt Stores Inc (quar)	250	Dec. 20	Dec. 22
Extra	25c 35c	Dec. 20	Dec. 22 Dec. 22
		Jan. 2	Dec. 22
6% preferred (quar.) \$5 prior preferred (quar.)	75c \$11/4		Dec. 22
Williams (P. C.) & Co.	9174	Dan. 2	Dec. 10
Williams (R. C. ) & Co. Winn & Lovett Grocery, class B	15c	Dec. 21	Dec. 10
Class A (quarter)	\$1	Dec. 19	Dec. 10
Wissensin Investment C	50c	Dec. 18	Dec. 10
Class A (quarterly) Wisconsin Investment Co- Wisconsin Power & Light, 6% preferred 7% preferred	20c	Dec. 12	Nov. 25
wisconsin rower & Light, 6% preferred	75c	Dec. 15	Nov. 30
7% preferred Wisconsin Public Service, 6% pref	87 ½c	Dec. 15	Nov. 30
wisconsin Public Service, 6% pref	\$11%	Dec. 21	Nov. 20
	\$1%	Dec. 21	Nov. 20
7% preferred	87 1/2 \$1 1/4 \$1 1/4 \$1 1/4	Dec. 21	Nov. 20
7% preferred	1 250	Dec. 15 Dec. 15	Nov. 30 Nov. 20 Nov. 20 Nov. 20 Nov. 30
Extra	30c		

Name of Company	Per Share	When Payable	Holders of Record
Woodley Petroleum Co. (quar.)	10c	Dec. 24	Dec. 10
Extra	5c	Dec. 24	Dec. 10
Woodside National Bank of New York	4%		Dec. 18
Worcester Salt (extra)	50c	Dec. 15	
Wright Aeronautical Corp. (resumed)	- \$1	Dec. 14	Nov. 27
Wright Hargreaves Mines, Ltd. (quar.)	10c	Jan. 2	Dec. 14
Extra	5c	Jan. 2	Dec. 14
Special interim dividend	10c	Feb. 1	Jan. 6
Wrigley (Wm.) Jr. Co. (monthly)	25c	Jan. 2	Dec. 19
Monthly Monthly	25c	Feb. 1	Jan. 20
Monthly	25c	Mar. 1	Feb. 20
Monthly	25c	Apr. 1	Mar. 20
Special	25c	Dec. 22	Dec. 10
Yale & Towne Mfg. Co	15c		Dec. 7
Special	40c	Dec. 17	Dec. 7
Yellow Truck & Coach Mfg. Co., 7% pref	h\$35	Dec. 26	Dec. 11
Yosemite Portland Cement	30c	Nov. 28	Nov. 25
Yukon Gold Co	5c	Dec. 21	Dec. 5
Young (L. A.) Spring & Wire (quar.)	75c	Dec. 21	Dec. 10
Youngstown Sheet & Tube, preferred	h\$81/4	Dec. 15	
Preferred (quarterly)	\$13%		Dec. 19
Youngstown Steel Door Co. (quar.)	25c	Dec. 15	
Extra	\$1	Dec. 15	

- a Transfer books not closed for this dividend.
- c The following corrections have been made: Black & Decker Mfg. Co., dividend payable Jan. 15. Bayuk Cigar Co., special dividend payable Dec. 15. Timken-Roller Bearing Co., dividend payable Dec. 5.
- e Payable in stock.
- An extra dividend on the outstanding common stock has been declared
   payable by means of 15-year 3½% debenture bonds due Dec. 31, 1951,
   at the rate of \$1 principal amount of such debenture bonds per share of common stock.
- f Payable in common stock. g Payable in scrip. h On account of accumulated dividends. f Payable in preferred stock.
- p American Chain Co. pref. stock, called for redemption with above accumulated dividend.
- r Payable in Canadian funds, and in the case of non-residents of Canada a reduction of a tax of 5% of the amount of such dividend will be made
- s Deposited Insurance Shares, series A & B stock div. of  $2\frac{1}{2}$ % payable in trust shares. Holders have option of dividend in cash based on liquidating value of shares.
- t Caterpillar Tractor, extra div. of 50c. or 1-200 sh. of 5% pref. stock.
- u Payable in U. S. funds. w Less depositary expenses.
- z Less tax. 'y A deduction has been made for expenses. z Per 100 shares

#### 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 YORK CLEARING HOUSE ASSOCIATION FOR THE WEEK ENDED SATURDAY, DEC. 5, 1936

Clearing House Members	* Capital	* Surplus and Undivided Profits	Net Demand Deposits, Average	Time Deposits, Average
	\$		8	5
Bank of N. Y. & Tr. Co.	6,000,000	11,191,300	147,885,000	12,481,000
Bank of Manhattan Co	20,000,000	25,431,700	391,692,000	31,260,000
National City Bank	e77.500.000	e53.577.400	a1,456,909,000	172,666,000
Chemical Bk. & Tr. Co	20,000,000	52,738,100		31,556,000
Guaranty Trust Co	90,000,000		b1,512,522,000	35,672,000
Manufacturers Trust Co.	42,935,000	35.132.900		91,433,000
Cent. Hanover Bk. & Tr.	21,000,000	64,217,500	762,785,000	46,376,000
Corn Exch. Bank Tr. Co.	15,000,000	16,866,400	252,725,000	22,795,000
First National Bank	10,000,000	90,750,600	515,473,000	3,500,000
Irving Trust Co	50,000,000	59,220,500	515,979,000	355,000
Continental Bk. & Tr.Co	4,000,000	3,911,600		1,178,000
Chase National Bank	f100,270,000	f121,233,300	c2,009,937,000	49,877,000
Fifth Avenue Bank	500,000	3,440,600	46,735,000	
Bankers Trust Co	25,000,000	69,954,500	d894,499,000	24,795,000
Title Guar. & Trust Co	10,000,000	2,702,200	16,465,000	580,000
Marine Midland Tr. Co.	5,000,000	8,494,300	82,782,000	3,065,000
New York Trust Co	12,500,000	23,129,200	313,873,000	22,608,000
Com'l Nat. Bk. & Tr.Co.	7,000,000	7,873,900		1,431,000
Public N. B. & Tr. Co	5,775,000	8,595,100		46,187,000
L 194				
Totals	522,480,000	836,531,800	10,092,696,000	597,815,000

\*As per official reports: National, June 30. 1936; State, Sept. 30, 1936; trust companies, Sept. 30, 1936. c As of Aug. 1, 1936. f As of Sept. 30, 1936. Includes deposits in foreign branches as follows: (a) \$247,396,000; (b) \$95,223,000; (c) \$112,474,000; (d) \$53,614,000.

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 Dec. 4:

INSTITUTIONS NOT IN CLEARING HOUSE WITH THE CLOSING OF BUSINESS FOR THE WEEK ENDED FRIDAY, DEC. 4, 1936 NATIONAL AND STATE BANKS-AVERAGE FIGURES

	Disc. and	Other Cash, Including Bank Notes	N. Y. and	Dep. Other Banks and Trust Cos.	Gross Deposits
Manhattan-	S	S	S	S	S
Grace National	28,888,100	96,700	5.792,900	2,171,900	29.141.700
Sterling National	21,231,000	837.000	5.857.000	2,229,000	26,866,000
Trade Bank of N. Y.	4,814,356	290,114	1,658,569	307,165	6,044,506
Brooklyn-			51		
Peoples' National	4,375,000	110,000	659,000	842,000	5,493,000

\$ 59,519,800 8,991,299 11,358,116 20,899,400 28,711,000 63,767,760 \*7,949,100 229,146 \*1,010,752 \*4,460,700 \*7,934,200 24,089,538 \$
11,832,800
1,382,637
1,520,341
661,500
3,656,400
16,990,838 \$
72,821,000
11,373,054
11,515,031
22,052,100 Manhattan-425,700

267,000 118,324,000 41,060,403 \* Includes amount with Federal Reserve as follows: Empire, \$6,450,100; Fiduciary, \$672,006; Fulton, \$4,232,800; Lawyers, \$7,102,800.

#### Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Dec. 9, 1936, in comparison with the previous week and the corresponding date last year:

	Dec. 9, 1936	Dec. 2, 1936	Dec. 11, 1935
	\$	\$	\$
Assets— Gold certificates on hand and due from United States Treasury x Redemption fund—F. R. notes Other cash †	3,325,357,000 1,785,000 68,067,000	973,000	3,208,845,000 1,257,000 50,372,000
Total reserves	3,395,209,000	3,453,497,000	3,260,474,000
Bills discounted:			* 12
Secured by U. S. Govt. obligations, direct and (or) fully guaranteed Other bills discounted	3,216,000 1,346,000	3,186,000 1,462,000	1,810,000 2,134,000
Total bills discounted	4,562,000	4,648,000	3,944,000
Bills bought in open marketIndustrial advances	1,100,000 6,299,000	1,099,000 6,304,000	1,803,000 7,932,000
United States government securities: Bonds	108,414,000 376,298,000	101,245,000 384,763,000	55,842,000 497,470,000
Treasury bills	160,531,000	159,235,000	188,505,000
Total U.S. Government securities	645,243,000	645,243,000	741,817,000
Total bills and securities	657,204,000	657,294,000	755,496,000
Due from foreign banks	84,000 7,860,000 143,706,000 10,864,000 36,163,000	85,000 6,339,000 158,521,000 10,860,000 33,450,000	254,000 4,715,000 155,650,000 12,136,000 32,699,000
Total assets	4,251,090,000	4,320,046,000	4,221,424,000
Liabilities— F. R. notes in actual circulation	886,042,000	883,585,000	783,011,000
Deposits—Member bank reserve acc't U. S. Treasurer—General account	2,937,157,000 43,564,000	2,997,784,000 60,617,000	2,946,822,000 4,277,000
Foreign bankOther deposits	23,752,000 96,380,000	22,582,000	11,677,000 188,189,000
Total deposits	3,100,853,000	3,153,412,000	3,150,965,000
Deferred availability items	137,147,000 50,261,000	156,380,000 50,259,000	151,716,000 50,998,000
Capital paid in	50,825,000	50,825,000	49,964,000 7,250,000
Surplus (Section 13b) Reserve for contingencies	7,744,000 8,849,000	7.744,000 8,849,000	7,500,000
All other liabilities	9,369,000	8,992,000	20,020,000
Total liabilities	4,251,090,000	4,320,046,000	4,221,424,000
Ratio of total reserves to deposit and F. R. note liabilities combined Commitments to make industrial ad-	85.2%		
vances	8,844,000	8.851,000	9,948,000

These are certificates 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 being worth less to the extent of th difference, the difference taself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934.

### 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 Thursday afternoon, Dec. 10 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 DEC. 9, 1936

COMBINED RESOURCES AND	LIABILITIE	S OF THE	FEDERAL	RESERVE	BANKS A	T THE CL	OSE OF BU	USINESS D	EC. 9, 1936	
Three ciphers (000) omitted	Dec. 9, 1936	Dec. 2, 1936	Nov. 25, 1936	Nov. 18, 1936	Nov. 10, 1936	Nov. 4, 1936	Oct. 28. 1936	Oct. 21, 1936	Oct. 14, 1936	Dec. 11, 1935
ASSETS  Gold ctfs. on hand and due from U. S. Treas.x Redemption fund (Federal Reserve notes) Other cash *	\$ 8,809,324 11,986 247,464	\$ 8,811,021 11,407 246,357	\$ 8,768,838 11,407 247,458	\$ 8,730,839 12,585 258,858	\$ 8,726,337 11,853 243,801	\$ 8,650,837 11,354 249,355	\$ 8,635,831 12,273 265,825	\$ 8,609,328 12,471 253,547	8,581,384 13,136 251,328	7,520,349 17,487 235,413
Total reserves	9,068,774	9,068,785	9,027,703	9,002,282	8,981,991	8,911,546	8,913,929	8,875,346	8,845,848	7,773,249
Bills discounted: Secured by U. S. Government obligations, direct and(or) fully guaranteed Other bills discounted	3,994 2,005	4,351 1,987	4,211 1,854	3,345 1,900	4,128 2,738	4,142 2,935	3,421 2,686	3,103 3,067	3,963 4,196	3,022 3,084
Total bills discounted	5,999	6,338	6,065	5,245	6,866	7,077	6,107	6,170	8,159	6,106
Bills bought in open market Industrial advances	3,088 25,493	3,087 25,696	3,086 25,980	3,086 26,037	3,086 26,281	3,087 26,474	3,087 26,299	3,089 26,427	3,098 26,480	4,679 32,790
United States Government securities—Bonds	408,326 1,417,283 604,618	381,326 1,449,163 599,738	381,326 1,449,163 599,738	379,960 1,443,363 606,904	379,960 1,443,363 606,904	379,960 1,443,363 606,904	378,077 1,443,363 608,787	378,077 1,443,363 608,787	378,077 1,443,363 608,787	215,116 1,639,097 575,958
Total U. S. Government securities	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,171
Other securities Foreign loans on gold						:::::				181
Tota bills and securities	2,464,807	2,465,348	2,465,358	2,464,595	2,466,460	2,466,865	2,465,720	2,465,913	2,467,964	2,473,927
Gold held abroad.  Due from foreign banks.  Federal Reserve notes of other banks.  Uncollected tems.  Bank premises.  All other assets.	48,078 46,200	221 23,823 651,945 48,066 43,285	48,066 42,673	221 26,926 718,925 48,066 41,725	40,988	24,852 556,847 48,067 40,255	220 24,720 573,806 48,062 39,116	48,062 38,307	216 24,791 841,169 48,062 40,657	19,477 554,980 50,304 44,766
Total assets	12,236,522	12,301,473	12,224,679	12,302,740	12,134,953	12,048,652	12,065,573	12,106,944	12,268,707	10,917,344
LIABILITIES  Federal Reserve notes in actual circulation	4,232,669	4,202,799		4,134,270			4,086,242		4,093,187	3,653,741
Deposits—Member banks' reserve account United States Treasurer—General account Foreign banks Other deposits	6,730,989 93,081 65,198 163,415	6,775,236 109,628 59,405 152,320	79,079	6,850,652 50,485 52,702 143,893	6,824,565 54,589 48,804 142,440	94,549 46,778	6,732,003 99,903 65,479 154,170	6,693,447 88,337 63,782 163,492	6,616,920 135,246 88,904 159,828	6,039,613 24,031 31,849 248,062
Total deposits	7,052,683	7,096,589	7,080,209	7,097,732	7,070,398	6,988,002	7,051,555	7,009,058	7,000,898	6,343,555
Deferred availability items  Capital paid in  Surplus (Section 7)  Surplus (Section 13-B)  Reserve for contingencies	578,938 130,283 145,501 27,088 34,249	650,064 130,275 145,501 27,088 34,251	130,247 145,501	720,127 130,224 145,501 27,088 34,295	130,219 145,501 27,088 34,291	130,232 145,501 27,088 34,237	130,241 145,501 27,088 34,236	130,243 145,501 27,088 34,236	824,207 130,243 145,501 27,088 34,242	555,360 130,440 144,893 23,457 30,701
All other habitities	33,111	14,906		13,503			13,302	12,721	13,341	35,197
Total liabilities	12,236,522	12,301,473	12,224,679	12,302,740	12,134,953	12,048,652	12,000,073	12,106,944	12,200,707	F.,.
Reserve note liabilities combined	80.4%	80.3%	80.3%	80.1%	80.1% † 22,436		80.0% 22,790	80.0% 22,774	79.7% 23,086	77.8% 28,084
Commitments to make industrial advances	21,491	21,544	22,040	22,138	7 22,430	22,574	22,180		23,080	
Maturity Distribution of Bills and Short-erm Securities—  1-16 days <sup>†</sup> Dills discounted 16-30 days Dills discounted 31-60 days Dills discounted 61-90 days Dills discounted Over 90 days Dills discounted	4,568 495 268 148 520	5,082 272 311 145 528	4,832 542 504 144 43	4,054 479 386 317 9	5,130 511 860 209 156	565 788 319	4,262 564 594 525 162	4,337 73 1,077 431 252	6,579 62 527 874 117	4,399 64 264 206 1,173
Total bills discounted	5,999	6,338	6,065	5,245	6,866	7,077	6,107	6,170	8,159	6,106
1-15 days bills bought in open market	1,950 545 158 435	134 1,895 587 471	163 59 204 2,620	220 158 116 2,592	204 227	83 264 174 2,566	31 154 285 2.617	5 67 278 2,739	2,275 31 295 497	2,006 489 808 1,376
Tota bills bought in open market	3,088	3,087	3,086	3,086	3,086	3,087	3,087	3,089	3,098	4,679
1-15 days industrial advances	928 647 522 805 22,591	1,022 407 668 962 22,637	1,017 334 819 713 23,097	991 348 780 797 23,121	852 433 880 721 23,395	457 677 949	1,092 301 608 984 23,314	1,081 332 588 930 23,496	894 469 507 1,039 23,571	1,651 334 683 1,053 29,069
Tota lindustrial advances	25,493	25,696	25,980	26,037	26,281	26,474	26,299	26,427	26,480	32,790
1-15 days U. S. Government securities	99,674 16,011 43,749 137,175 2,133,618	121,372 29,281 26,739 151,028 2,101,807	44,586 135,042 28,951 148,587 2,073,061	49,968 139,372 32,521 143,297 2,065,069	42,362 44,586 156,053 43,749 2,143,477	49,968	37,521 42,362 184,628 28,951 2,136,765	40,187 34,319 189,340 32,521 2,133,860	35,561 37,521 86,948 156,053 2,114,144	91,024 27,250 57,280 70,643 2,183,974
Total U. S. Government securities	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,227	2,430,171
1-15 days other securities 16-30 days other securities 31-60 days other securities										
61-90 days other securities Over 90 days other securities	/									181
Total other securities										181
Federal Reserve Notes— Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank	4,538,157 305,488	4,497,999 295,200	4,472,196 303,995	4,466,513 332,243	4,443,261 300,280	4,397,757 263,010	4,388,746 302,504	4,399,643 308,579	4,378,990 285,803	3,966,37 <b>4</b> 312,633
In actual circulation	4,232,669	4,202,799	4,169,201	4,134,270	4,142,981	4,134,747	4,086,242	4,091,064	4,093,187	3,653,741
Collateral Held by Agent as Security for Notes Issued to Bank— Gold etfs. on hand and due from U. S. Treas. By eligible paper. United States Government securities	4,492,338 4,290 90,000	4,464,838 4,695 88,000	4,437,838 4,395 85,000	4,437,838 3,534 84,000	4,395,838 5,147 93,000	4,369,838 5,289 93,000	4,365,838 4,361 93,000	4,360,838 4,445 98,000	<b>4,362,838</b> 6,590 88,000	3,909,843 4,404 109,000
Total collateral	4,586,628	4,557,533	4,530,233	4,525,372	4,493,985	4,468,127	4,463,199	4,463,283	4,457,428	4,023,247

<sup>\* &</sup>quot;Other cash" does not include Federal Reserve notes. † Revised figure.

These are certificates 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 being worth less to the extent of the difference, the difference itself having been appropriated as profits by the Treasury under the provisions of the Gold Reserve Act of 1934.

### Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS DEC. 9, 1936

Three Ciphers (000) Omitted Federal Reserve Bank of—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. City	Dallas	San Fran
RESOURCES	8	\$	8	\$	\$	\$	\$	\$	. \$	\$	. \$	\$	. \$
Gold certificates on hand and due from United States Treasury Redemption fund—Fed. Res. notes Other cash *	8,809,324 11,986 247,464	587,395 1,518 21,930		489,139 122 26,765	646,457 617 15,479	302,631 344 13,059	247,458 2,327 11,872	1,711,874 511 25,134	264,666 1,606 16,362	183,573 681 6,602	709	172,060 217 7,429	622,322 1,549 20,798
Total reservesBills discounted:	9,068,774	610,843	3,395,209	516,026	662,553	316,034	261,657	1,737,519	282,634	190,856	271,068	179,706	644,669
Secured by U. S. Govt. obligations, direct and (or) fully guaranteed Other bills discounted	3,994 2,005	93		292 47	85 46	12 22	75 271	58	101 45	3 12	67	19	35
Total bills discounted	5,999	130	4,562	339	131	34	346	58	146	15	182	21	35
Bills bought in open marketIndustrial advances	3,088 25,493	225 2,914	1,100 6,299	317 4,822	294 1,217	120 2,726	108 485	385 1,485		61 1,066		1,396	1,808
U. S. Government securities: Bonds. Treasury notes Treasury bills	408,326 1,417,283 604,618	29,267 101,586 43,337	108,414 376,298 160,531	35,115 121,880 51,995	41,294 143,330 61,145	21,088 73,196 31,226	16,666 57,845 24,677	47,706 165,587 70,640				16,909 58,690 25,038	36,023 125,034 53,339
Total U. S. Govt. securities	2,430,227	174,190	645,243	208,990	245,769	125,510	99,188	283,933	115,809	90,707	125,855	100,637	214,396
Total bills and securities	2,464,807	177,459	657,204	214,468	247,411	128,390	100,127	285,861	116,512	91,849	126,928	102,141	216,457
Due from foreign banks Fed. Res. notes of other banks Uncollected Items Bank premises All other resources	220 26,074 582,369 48,078 46,200	17 353 57,733 3,113 481	143,706 10,863	737 43,545 5,079 3,267	20 1,232 56,408 6,525 1,704	10 1,959 52,212 2,919 1,181	1,779 24,333 2,284 1,369	77,356 4,833		15,420 1,534	1,344 31,460 3,368	667 23,996 1,526 359	4,469 30,118
Total resources	12,236,522	849,999	4,251,090	783,143	975,853	502,705	391,557	2,108,807	429,456	301,420	434,438	308,401	899,653
LIABILITIES  F. R. notes in actual circulation	4,232,669	370,153	886,042	310,783	413,426	208,427	187,296	948,753	183,444	136,317	160,416	92,729	334,883
Deposits: Member bank reserve account U. S. Treasurer—General account. Foreign bank Other deposits	6,730,989 93,081 65,198 163,415	372,620 2,472 4,830 2,851	23,752	383,883 2,859 6,070 1,649	9,510	1,963 2,872	155,323 2,304 2,284 7,810	7,571	197,383 1,947 1,958 7,192	2,556 1,566	2,625 1,893	167,043 5,610 1,893 3,259	4,504
Total deposits	7,052,683	382,773	3,100,853	394,461	473,447	227,826	167,721	1,038,823	208,480	140,111	231,916	177,805	508,467
Deferred availability items. Capital paid in Surplus (Section 7). Surplus (Section 13-B). Reserve for contingencies.	130,283	57,843 9,383 9,902 2,874 1,513 15,558	50,261 50,825 7,744 8,849	43,998 12,224 13,406 4,231 3,000 1,040	12,569 14,371 1,007 3,110	5,186 3,448 1,309	23,098 4,259 5,616 754 2,557 256	12,207 21,350 1,391 7,573	546 898	2,946 3,149 1,003 1,415	3,960 3,613 1,142 848	26,772 3,822 3,783 1,252 1,328 910	9,645 1,696 1,849
Total liabilities	12,236,522	849,999	4251090	783,143	975,853	502,705	391,557	2,108,807	429,456	301,420	434,438	308,401	899,65
Commitments to make industrial advances	21,491	2,162	8.844	247	1,343	2,353	294	47	1,157	72	3 41	492	4,139

<sup>&#</sup>x27;Other cash" does not include Federal Reserve not

#### FEDERAL RESERVE NOTE STATEMENT

Three Ciphers (000) Omitted Federal Reserve Agent at—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. Cuy	Dallas	San Fran.
Federal Reserve notes: Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank	\$ 4,538,157 305,488	\$ 392,243 22,090		\$ 325,032 14,249			\$ 210,871 23,575	\$ 980,141 31,388	\$ 191,644 8,200			\$ 103,179 10,450	
In actual circulation Collateral held by Agent as security for notes issued to banks:	4,232,669	370,153	886,042	310,783	413,426	208,427	187,296	948,753	183,444	136,317	160,416	92,729	334,883
Gold certificates on hand and due from United States Treasury Eligible paper U. S. Government securities	4,492,338 4,290 90,000	396,000 93	995,706 3,249	325,000 293			171,000 288 45,000	986,000	166,632 102 30,000	3	158	104,000 7	389,000
Total collateral	4,586,628	396,093	998,955	325,293	438,085	222,012	216,288	986,000	196,734	141,003	173,158	104,007	389,000

#### 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 items 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 Federal Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions," Immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

The statement beginning with Nov. 6, 1935, covers reporting banks in 101 leading cities, as it did prior to the banking holiday in 1933, instead of 91 cities, and has also been revised further so as to show additional items. The amount of "Loans to banks" was included heretofore partly in "Loans on securities—to others" and partly in "Other loans." The item "Demand deposits—adjusted" represents the total amount of demand deposits standing to the credit of individuals, partnerships, corporations, associations, States, counties, municipalities, &c., minus the amount of cash items reported as on hand or in process of collection. The method of computing the item "New associations, States, counties, municipalities, &c., minus the amount of cash items reported as on hand or in process of collection. The method of computing the item "The demand deposits," first, it includes United States Government deposits, against which reserves must now be carried, while previously these deposits required no reserves, and, second, amounts due from banks are now deducted from gross demand deposits, rather than solely from amounts due to banks, as was required under the old law. These changes make the figures of "Net demand deposits" of the changes make the figures of "Net demand deposits" which are now included in "Inter-bank deposits." The item "Time deposits" differs in that it formerly included a relatively small amount of time deposits. The item "Borrowings which are now included in "Inter-bank deposits." The item "Due to banks" shown heretofore included only demand balances of domestic banks. The item "Borrowings which are now included in "Inter-bank deposits." The item "Due to banks" shown heretofore included only demand balances of domestic banks. The item "Borrowings assets—net," and "Other liabilities." By "Other assets—net" is meant the aggregate of all assets not otherwise specified, less cash items reported as on hand or in process of collection which have been deducted from demand deposits.

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES, BY DISTRICTS, ON DEC 2 1936 (In Millions of Dollars)

Federal Reserve District—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. Cuy	Dallas	San Fran.
ASSETS	\$	. \$	S	\$	\$	\$	\$ 500	\$ 3,049	<b>S</b> 670	\$ 406	\$ 691	<b>\$</b> 513	\$ 2,161
Loans and investments—total	22,459	1,191	9,557	1,167	1,847	624	583	3,049	010	1 200	001	010	2,101
				2.04		7 80 0	781				1		l
Loans to brokers and dealers:	969	13	938	0				3			2		4
In New York City	212	26		18	11	3	6	42	6	2	3	3	16
Outside New York City	. 212	20	10	10	11		, •			_	1 1	_	
Loans on securities to others (except	0.004	140	839	140	224	69	52	197	72	29	46	42	159
banks)	2,024	149		146	224	09	5	30	10		25	2	21
Acceptances and com'l paper bought.	324	43		24	182	25	26	72	43		18	24	366
Loans on real estate	1,152	- 88		61	182	20	20	1 6	8	ı	2		1
Loans to banks	63	3	32		- 4	115	171	537	140	123	145	160	385
Other loans	4,068	304	1,601	180	207	265	198			178	258	186	
U. S. Government direct obligations	9,173	396		330	887		39	165	60	12	51	44	156
Obligations fully guar. by U. S. Govt.	1,246	18	495	94	55		85 85					52	
Other securities	3,228	151	1,242	303	273	80	80	300	100	1 21	141	02	300
	,		2 202				0.1	826	130	79	149	108	293
Reserve with Federal Reserve Bank.	5,371	295		266	340		- 91 10		130	1 2	11	100	200
Cash in vault	401	124		17	. 35				148	100		182	243
Balance with domestic banks	2,512	139	219	176	265		124		24		210	30	233
Other assets—net	1,372	85	570	88	112	41	42	105	24	10	44	. 00	200
LIABILITIES			1					0.010	410	293	486	378	900
Demand deposits—adjusted	15,464	1,023	6,984	808	1,111	434	321	2,310	416		146	122	1,018
Time deposits	5,037	280		268		194	177	817	180	121	140	34	45
United States Government deposits	449	9	107	49	46	23	31	78	1 9	3	15	34	4.0
Inter-bank deposits:										100	411	224	301
Domestic banks	6,281	251		336	377	254	223	. 886	284	128	411	224	16
Foreign banks	450	9	410	4	1		. 3	6		. I			10
Borrowings													
Other liabilities	879	. 28	370	22	17		8				2	7	346
Capital account	3,555	234		227	340	91	87	354	' 86	57	1 90	78	324

## Stock and Bond Sales-New York Stock Exchange

DAILY, WEEKLY AND YEARLY

#### 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 account is taken of such sales in computing the range for the year.

## 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 decimal point represent one or more 32ds

of a point.						32a
Daily Record of U. S. Bond Prices	Dec. 5	Dec. 7	Dec. 8	Dec. 9	Dec. 10	Dec. 1
Treasury   High   Low   Close	121.20	121.24 121.23 121.23	121.23 121.23 121.23	121.26 121.23 121.24	121.24 121.23 121.24	121.2 121.2 121.2
Total sales in \$1,000 units (High	110.16	110.14	1 110.15	33 110.14	20 110.13	110.1
81/4s, 1943-45Low_Close		110.14	110.11 110.15	110.13 110.13	110.10 110.13	110.1 110.1
Total sales in \$1,000 units [High		116.8	116.9	116.5	116.2	116.4
4s, 1944-54 Low_Close Total sales in \$1,000 units		116.7 116.7 118	116.5 116.9	116.4 116.4	116.2 116.2	116.3 116.3
33/4s, 1946-56High Low_ Close			114.20 114.20 114.20	114.18 114.18 114.18	114.17 114.17 114.17	114.1 114.1 114.1
Total sales in \$1,000 units	111 111	111.2 111.2	1111.3 111.3	3 111.3 111.3	111 111	
Total sales in \$1,000 units	2	111.2	111.3	111.3	111 5	
3s, 1951-55{Low	106.15 106.14	106.14 106.14	106.16 106.13	106.15 106.12	106.14 106.14	106.1 106.1
Total sales in \$1,000 units (High	106.15 2 108.7	106.14 5 108.4	106.14 12 108.1	106.15	106.14	106.1
3s, 1946-48LowClose	108.7	108.3 108.3	108.1 108.1 108.1	108.4 108 108	107.31 107.31 107.31	
Total sales in \$1,000 units	108.10	108.14	108.16	96 108.15	108.13	108.1
Total sales in \$1,000 units	108.10 108.10 2	108.14 108.14 16	108.13 108.14 106	108.15 108.15 26	108.13 108.13	108.16
3%s, 1941-43High Low_Close		109.17 109.16 109.16	109.15 109.15 109.15	109.19 109.19 109.19		109.10 109.10 109.10
Total sales in \$1,000 units	109 109	109.3 108.30	109.1 109.1	108.30 108.30	108.29 108.29	108.30 108.20
Close Total sales in \$1,000 units	109 5	109.3 52	109.1 10	108.30	108.29	108.30
31/88, 1949-52 High Low	108.8	108.8 108.3	108.4 108.4	108.3 108		108 108
Close Total sales in \$1,000 units (High	108.8	108.3 51 109.17	108.4	108 10 109.16	109.12	108
81/4s, 1941Low_Close		109.15 109.17		109.16 109.16	109.12 109.12 109.12	109.14 109.14 109.14
Total sales in \$1,000 units (High		123 110.15	110.14	110.11	3 110.11	110.1
81/48, 1944-46 Low Close  Total sales in \$1,000 units	110.12	110.13 110.13 101	110.10 110.13 36	110.11 110.11 1	110.9 110.11 8	110.8
27/88, 1955-60{Low_	104.11	104.15	104.18 104.12	104.12 104.10	104.11 104.6	104.8 104.4
Total sales in \$1,000 units	156	104.17 130	104.15	104.10	104.7	104.8
$2\frac{3}{4}$ s, 1945-47{Close}	106.18	106.20 106.20 106.20	106.24 106.18 106.24	106.25 106.22 106.25	106.22 106.21 106.21	106.2
Total sales in \$1,000 units [High	3	104.17	108 104.14	100.25 6 104.15	61 104.10	106.2
2%s, 1948-51 Low_Close		104.17 104.17	104.12 104.14	104.9 104.9	104.5 104.7	104.9 104.7 104.7
Total sales in \$1,000 units (High	103.2	103.4	103.4	103.2	131 102.31	102.2 102.2
23/4s, 1951-54 Low_Close Total sales in \$1,000 units	103 103.2	103.4 103.4 24	103 103.4 39	103.1 103.2 457	102.26 $102.26$	102.28 102.29
23/48, 1956-1959{Low_	102.16	$102.22 \\ 102.18$	102.22 $102.18$	102.23 $102.17$	$102.20 \\ 102.12$	102.18 $102.13$
Total sales in \$1,000 units	102.18 39	102,22 224	102.21	102.17 31	102.12 4	102.16 235
84s, 1944-64 High Close						
Total sales in \$1,000 units Federal Farm Mortgage (High	105.5	105.7	105.9	105.7	105.6	105.4
8s, 1944-49Low_	105.5 105.5	105.3 105.7	105.8 105.9	105.7 105.7 105.7	106.3 106.3	105.4 105.4
Total sales in \$1,000 units Federal Farm Mortgage High 3s, 1942-47 Low_	105.19 105.19	6 105.19 105.18	39 105.18 105.18	26 105.19 105.19	31 105.14 105.14	105.15 105.15
Total sales in \$1,000 units Federal Farm Mortgage (High	105.19	105.19 35	105.18	105.19	105.14	105.15
Z%s, 1942-47						
Total sales in \$1,000 units Home Owners' Loan (High 3s, series A, 1944-52 (Clean	104.26 104.26	104.29 104.26	104.29 104.27	104.28 104.25	104.26 104.26	104.25 104.23 104.24
Total sales in \$1,000 units Home Owners' Loan [High]	104,26 1 103.5	104.29 28 103.9	104.29 66 103.8	104.27 38	104.26 1 103.7	104.24 118 103.4
2%s, series B, 1939-49 Low_ Close	103.5 103.5	103.5 103.9	103.6 103.8	103.6 103.6 103.6	103 103	102.31 $103.4$
Total sales in \$1,000 units Home Owners' Loan High 21/4s, 1942-44	103.2 103.2	31 103.5 103.5	35 103.4 103.4	103.4 103.3	103.3 103	103.1 103
Close Total sales in \$1,000 units	103.2	103.5	103.4	103.3	103 4	103
Note-The above tab		ludoa	only	golog	of or	

### Note-The above table includes only sales of coupon

Į	DONGS. 1Tansactions in registered bonds 1 Treas. 3¼s, 1943-45. 2 Treas. 3¼s, 1944-46. 6 Treas. 2¼s, 1955-60. 1 Treasury 2¾s, 1945-1947	were:
١	1 Treas. 31/4s, 1943-45	110.9 to 110.9
۱	2 Treas. 31/4 s, 1944-46	110.11 to 110.11
ı	6 Treas. 2 1/4 s, 1955-60	104.10 to 104.15
Í	1 Tressury 28/s 1945_1947	108 10 to 108 10

#### Transactions at the New York Stock Exchange, Daily, Weekly and Yearly

Week Ended Dec. 11, 1936	Stocks, Number of Shares	Railroad and Miscell. Bonds	State, Municipal & For'n Bonds	United States Bonds	Total Bond Sales
Saturday Monday Tuesday Wednesday Thursday Thursday Friday	1,000,580 1,676,910 1,618,530 1,855,900 2,439,770 2,611,590	9,164,000 10,401,000 12,431,000 13,548,000	1,785,000 2,733,000 2,144,000 2,464,000	\$273,000 1,021,000 549,000 861,000 430,000 663,000	\$6,984,000 11,970,000 13,683,000 15,436,000 16,442,000 13,057,000
Total	11,203,280	\$61,778,000	\$11,997,000	\$3,797,000	\$77,572,000

Sales at New York Stock	Week Ende	d Dec. 11	Jan. 1 to Dec, 11			
Exchange	1936	1935	1936	1935		
Stocks-No. of shares.	11,203,280	11,709,671	467,500,522	347,085,796		
Government State and foreign Railroad and industrial	\$3,797,000 11,997,000 61,778,000	\$4,943,000 7,950,000 71,730,000		\$658,258,000 352,090,000 2,092,762,000		
Total	\$77,572,000			\$3,103,110,000		

#### Stock and Bond Averages

Below are the daily closing averages of representative stocks and bonds listed on the New York Stock Exchange as compiled by Dow, Jones & Co.:

	A	Sto	cks	4" Atr	Bonds					
Date	30 Indus- trials	20 Rail- roads	20 Utili- ties	Total 70 Stocks	10 Indus- trials	10 First Grade Rails	Second 10 Grade Utili Rails ties		Total 40 Bonds	
Dec. 11_ Dec. 10_ Dec. 9_ Dec. 8_ Dec. 7_ Dec. 5_	181.10 182.18 181.16 180.57 180.13 181.05	54.97 55.50 55.11 54.45 54.10 54.56	35.12 35.16 35.23 35.07 34.93 35.28	64.81 65.20 64.89 64.53 64.29 64.72	107.75 107.74 107.83 107.73 107.71	113.88 113.91 113.76 113.76 113.86 113.81	95.38 95.19 94.93 94.96 94.74 94.78	106.76 106.75 106.70 106.71 106.79 106.85	105.94 105.96 105.83 105.73 105.73 105.86	

#### United States Treasury Bills-Friday, Dec. 11 Rates quoted are for discount at purchase.

	Bid	Asked		Bid	Asked
Dec. 15 1936	0.10%		Apr. 28 1937	0.10%	
Dec. 16 1936	0.10%		May 5 1937	0.12%	
Dec. 23 1936			May 12 1937	0.12%	
Dec. 30 1936	0.10%		May 19 1937	0.12%	
Jan. 6 1937	0.10%		May 26 1937	0.12%	
Jan. 13 1937	0 10%		June 2 1937	0.12%	
Jan. 20 1937			June 9 1937	0.12%	
Jan. 27 1937			June 16 1937	0.12%	
reb. 3 1937			June 23 1937	0.12%	
Feb. 10 1937			June 30 1937	0.12%	
Feb. 17 1937			July 7 1937	0.13%	
Feb. 24 1937			July 14 1937	0.13%	
Mar. 3 1937			July 21 1937	0.13%	
Mar. 10 1937			July 28 1937	0.13%	
Mar. 16 1937			Aug. 4 1937	0.13%	
Mar. 17 1937			Aug. 11 1937	0.13%	
Mar. 24 1937			Aug. 18 1937	0.13%	
Mar. 31 1937			Aug. 25 1937	0.13%	
Apr. 7 1937			Sept. 1 1937	0.13%	
Apr. 14 1937	0.10%		Sept. 8 1937	0.13%	
Apr. 21 1937	0.10%				

## Quotations for United States Treasury Certificates of Indebtedness, &c.—Friday, Dec. 11

Figures after decimal point represent one or more 32ds of a point.

Maturity	Int. Rate	Bid	Asked	Maturity	Int. Rate	Bid	Asked
Dec. 15 1941 Dec. 15 1939 June 15 1941 Mar. 15 1939 Mar. 15 1941 June 15 1940 Dec. 15 1940 Mar. 15 1940	1¼%% 1%%% 1½%% 1½%% 1½%%	100.28 101.21 101.15 101.29 101.28 101.28 101.28 102.8	101.23 101.17 101.31 101.30 101.30	June 15 1938 Apr. 15 1937 Mar. 15 1938 Sept. 15 1937	21/8 % 21/4 % 25/8 % 27/8 % 3 % 3 % 3 %	103.14 103.22 102.25 103.27 101.17 103.16 102.20	103.16 103.24 102.27 103.29 101.19 103.18 102.22

#### FOOTNOTES FOR NEW YORK STOCK PAGES

- \* Bid and asked prices; no sales on this day.
- t Companies reported in receivership
- a Deferred delivery
- n Newstock.
- r Cash sale.
- x Ex-dividend.
- y Ex-rights.

# ABBOTT, PROCTOR & PAINE Members' New York Stock Exchange and other leading exchanges

### Commission orders executed in Stocks, Bonds, Commodities for institutions and individuals

New York · Chicago · Boston · Buffalo · Montreal · Toronto · Cleveland · Indianapolis · Richmond, Va. · Norfolk, Va.

Volum	ne 143		Ne	w York	Stock	Reco	ord—Continued—Pa	ge 2			3795
		ALE PRICES				Sales for	STOCKS NEW YORK STOCK	Range S On Basis of 1	ince Jan. 1		Previous
Dec. 5	Dec. 7	Dec. 8	Dec. 9	Dec. 10	Dec. 11	Week	EXCHANGE	Lowest	Highest	Lowest	Highest
LOW AN	D HIGH S.	Tuesday   Dec. 8   Sper share   66   66   66   66   66   66   66	Wednesday   Wednesday   Wednesday   Wednesday   Wednesday   Dec. 9   Sper share   Sec. 9   Sper share   Sec. 9   Sper share   Sec. 9   Sper share   Sec. 9	Thursday   Dec. 10   S per share *65	Friday   F	Sales   for the keek   Shares   10   14,300   14,300   14,300   14,000   2,000   2,100   33,900   3,900   3,900   1,400   2,000   1,400   2,000   1,400   1,900   10,000   6,000   14,100   1,900   14,100   14,100   14,100   14,100   17,100   10,200   1,300   1,	STOCKS NEW YORK STOCK EXCHANGE  Abraham & Straus	Range S On Basis of 1  Lowest  \$ per share 42 Mar51 11014 Aug 3 59 Apr 28 59 Apr 30 17/5 June 9 22/8 Jan 21 21/8 Jan 24 21/8 Jan 25 13 July 7 178 Aug 5 13 July 7 178 Aug 5 12/2 Apr 28 12/2 Apr 28 12/2 Jan 2 12/2 Jan 3 14 Oct 28 13/4 Jan 9 164 Jan 9 178 July 7 65 Jan 61 40 Apr 28 12/4 May 31 40 Apr 28 12/4 May 31 40 Apr 28 12/4 Jan 9 11 Nov 23 875 Mar 11 127 Nov 14 75 July 10 20/2 July 1 1164 Jan 9 165 Apr 30 25 Apr 30 26 Apr 30 27 Apr 30 28 Apr 30 29 Apr 30 29 Apr 30 21 Apr 30 22 Apr 30 23 Apr 30 24 Apr 30 25 Apr 30 25 Apr 30 25 Apr 30 26 Apr 30 27 Apr 30 28 Apr 30 29 Apr 30 29 Apr 30 21 Apr 30 21 Apr 30 21 Apr 30 21 Apr 30 22 Apr 30 23 Apr 30 24 Apr 30 25 Apr 30 25 Apr 30 26 Apr 30 27 Apr 30 28 Apr 30 29 Apr 30 29 Apr 30 21 Apr 30 21 Apr 30 21 Apr 30 22 Apr 30 23 Apr 30 24 Apr 30 25 Apr 30 25 Apr 30 26 Apr 30 27 Apr 30 28 Apr 30 29 Apr 30 29 Apr 30 21 Apr 30 20 May 13 310 32 Apr 30 3	### ### ### ### ### ### ### ### ### ##	Range for Yea	Previous   Previous
618 614 1324 1338 1358 1358 1359 125 125 125 125 125 125 125 125 125 125	614 634 *1258 1314 *156 3004 678 778 *1258 1314 *156 3004 678 778 *1258 1912 4234 4234 4234 4234 5014 5034 5014 5034 5014 5034 5014 5034 119 119 2234 221 1112 1112 1112 1117 88 48 *133 139 *63 79 1034 11 78 65 6512 2318 2378 *18014 2318 2318 2378 *18014 143 3418 35 3412 3514 39 39 95 9633 1493 1451 439 1493 4493 1451 456 56 143 1451 458 1614 *1273 12912 414 39 193 41618 1638 -2514 2554 103 103 103 103 103 104 1012 6712 69 114 714 774 75	61s 61s 12s 12s 13s 14s 12s 12s 15s 15s 15s 15s 15s 15s 15s 15s 15s 15	**99 9912** 618 614 **12** 1314 **156* 300 **156* 300 **156* 300 **156* 300 **156* 300 **158* 318* 4312 44 **1814 **1814 **187 **1612 678 **394 **188* **188* **188* **188* **188* **188* **188* **188* **188* **188* **188* **19 120 **22* **124* **119 120 **22* **124* **119 120 **22* **124* **119 120 **22* **124* **119 120 **22* **124* **133* **139* **133* **139* **1481 **133* **139* **1481 **133* **12* **1604* **1604* **170* **1604* **170* **1604* **170* **1604* **170* **1604* **170* **1604* **170* **1604* **170* **17	98 993, 618 614 *1238 1314 *1568 2900 *1568 1912 4412 46 *158 1614 *158 1612 4412 46 *158 1612 *1814 1834 *158 1834 *1414 1473 *1614 1471 *1618 183 *1614 1471 *1618 1618 *1614 1671 *1614	*98 9912 618 638 *1283 1314 *1568 1314 *1568 1314 *1561 258 1194 20 4712 4812 1812 1914 634 7 3912 3978 250 50 212 278 1838 1914 41412 1444 12018 12012 221 2218 1134 12012 221 2218 1134 12012 221 2218 1134 12012 221 2218 1134 12012 2318 12012 2318 1318 12018 12012 2318 1318 14018 12012 2318 2334 2334 2344 162 162 3378 3354 3378 3354 338 339 96 9734 *1497 15078 *6534 66 *1361 10718 *6534 66 *1361 10718 *1361	110 4,900 10,200 1,300 1,300 1,600 1,8	6%, 1st pref. 100 Amer European Seos	89 Apr 8 31 <sub>2</sub> Apr 30 93 <sub>4</sub> Jan 21 61 <sub>2</sub> Apr 30 293 <sub>4</sub> Jan 2 212 Apr 30 213 Apr 30 213 Apr 30 213 Jan 20 45 <sub>8</sub> Oct 30 31 <sub>3</sub> Oct 29 37 Jan 2 21 <sub>8</sub> Sept 24 161 <sub>8</sub> Sept 24 161 <sub>8</sub> Sept 24 161 <sub>8</sub> Sept 24 161 <sub>8</sub> Sept 24 21 <sub>8</sub> Apr 30 23 <sub>8</sub> Apr 28 27 Apr 30 214 Apr 2 27 Apr 30 214 Apr 30 215 Apr 30 215 Apr 30 217 Apr 30 218 Apr 30 218 Apr 30 218 Apr 30 219 Ap	101 Sept 12 714 Nov 30 1458 Feb 17 175 Oct 2 934 Mar 23 588 Dee 11 2058 Nov 28 4812 Dee 11 2112 July 20 888 Mar 6 46 Jan 27 5178 Nov 12 45 Jan 14 1518 Nov 12 45 Jan 14 1518 Nov 12 45 Dee 3 12212 Nov 30 12212 Nov 30 12212 Nov 30 1478 July 16 69 Nov 30 1478 July 18 69 Nov 30 1478 July 28 8712 Sept 2 7412 Sept 3 27412 Sept 3 27412 Sept 3 103 Nov 10 1524 Mar 11 10812 May 28 7312 Jan 22 14514 Dee 7 6152 Nov 6 36 Jan 29 145 Sept 2 14514 Dee 7 6158 Dee 4 150 Jan 29 145 Sept 2 14514 Dee 7 6158 Dee 6 150 Mar 17 1712 Nov 18 355 Jan 12 19018 Nov 27 1012 Feb 6 104 Feb 6 150 Mar 17 1712 Nov 18 355 Jan 11 7034 Sept 2 1112 Feb 1 7034 Feb 1	72 Aug 234 May 234 Mar 14 Mar 12 Mar 12 Mar 12 Mar 12 Mar 13 Oct 7998 Apr 149 Oct 149 Oct 1414 Oct 1412 Mar 1312 Mar 1312 Mar 1312 Mar 1312 Mar 1312 Mar 1312 Mar 1313 Mar 1314 Mar 1315 Apr 1315 Apr 1315 Apr 1315 Apr 1312 Mar 1314 Mar 151 Apr 1315	9234 Dec 378 Dec 378 Dec 914 Dec
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	36 36 4738 4778 4778 4778 4 8334 1912 1978 10512 10512 2912 554 554 4112 42 4118 12 11912 10958 10958 618 614 882 8312 110 130 58 59	*104½ 105 28 28 618 618 *41½ 42 *118½ 119½ * 110¼ 110¼ 2 6 618 83¼ 83¼ *115 130 * 57¼ 57% 14¼ 15	3812 3958 4738 4918 *8018 82 21934 1934 10512 10512 2918 30 512 512 42 42 11812 11912 * 10912 10912 * 6 618 *8012 81 11312 130 * 25712 5718	3114 3214 *512 618 4212 4334 119 11912 * 10714 109 6 6 8012 8012	*60 90 43 43 12 50 14 51 38 *82 85 20 14 20 14 41 32 44 78 11 91 11 11 11 11 11 11 11 11 11 11 11	300 2,800 90 1,000 400 3,300 3,300 40,500 600	Armour & Co(Del) pf 7% gtd100 Armour of Illinois new5 \$6 conv prefNo par	3 July 1 37 Apr 30 118 May 11 105 <sup>1</sup> 4 Jan 3 4 <sup>5</sup> 8June 10 66 <sup>1</sup> 4 Jan 2	78 Dec 10 4312 Dec 11 5532 Nov 5 87 Nov 12 2634 Mar 5 111 Jan 30 43 Nov 5 7 Nov 28 50 Jan 7 122 Jan 13 11012 Jan 20 738 Jan 25 84 Jan 28 125 Jan 28 625 Mar 23 1858 Nov 17	31 Mar 8 Mar 16¹8 Apr 10¹8 Sept 96¹2 Oct 3¹8 Mar 1¹2 June 36 Jan 117 Aug 97 Apr 314 Apr 55¹2 May 85 Jan 25⁵8 July 4 Mar	49 Aug

3796			146	ew Yor	k Stock	Reco	ra—Continued—Pa	ge J		Dec. 12,	
LOW AN	Monday	Tuesday	Wednesday	Thursday	Friday	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range Sin On Basis of 1		Range for I Year	
Dec. 5	Dec. 7	Dec. 8 \$ per share	Dec. 9 \$ per share	Dec. 10	Dec. 11 5 per share	Shares 5,100	Par Artloom CorpNo par	\$ per share 818 Jan 3	\$ per share 2218 Feb 27	\$ per share \$	per share 978 Oct
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 15^{14} & 15^{14} \\ *100 & 107 \\ 24^{5}8 & 25^{14} \\ 102 & 102 \end{array}$	2310 2410	$\begin{array}{c} 15^{1}8 & 15^{7}8 \\ *100 & 106 \\ 22 & 23^{1}2 \\ *102 & 103 \end{array}$	$15^{1}_{2}$ $15^{7}_{3}$ *100 107 $23^{1}_{2}$ 24 103 103	*100 107 2312 2414 102 102	9,600	Associated Dry Goods1	95 Jan 20 1258 Apr 30 102 Dec 7	108 May 13 2778 Nov 19 112 Oct 30 124 Oct 30		90 Nov 1834 Nov 109 Sept 100 Dec
*117 122 73 73 103 <sup>1</sup> 2 104	*117 122 72 73 <sup>3</sup> 8 103 <sup>1</sup> 4 103 <sup>1</sup> 2	*117 122 72 7314 1031 <sub>2</sub> 1033 <sub>4</sub>	*117 124 73 7434	*117 122 7384 741 10214 1021	$^{*117}$ $^{122}$ $^{2}$ $^{725}$ $^{8}$ $^{731}$ $^{2}$ $^{4}$ $^{1021}$ $^{2}$ $^{1023}$	14,900 900	7% 2d preferred100 Atch Topeka & Santa Fe_100 Preferred100 Atlantic Coast Line RR100	98 Feb 21 59 Jan 2 90 <sup>3</sup> 4 Jan 2 21 <sup>5</sup> 8 Apr 24	8812 Aug 8 107 Oct 14 49 Dec 10	3584 Mar 6658 Mar 1912 Apr	60 Dec 9218 Dec 3714 Jan
47 <sup>1</sup> 8 48 25 <sup>1</sup> 4 25 <sup>1</sup> 4 46 46	$\begin{array}{ccc} 461_4 & 473_4 \\ 24 & 251_4 \\ 431_2 & 45 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	471 <sub>4</sub> 481 <sub>2</sub> 24 25 441 <sub>2</sub> 46	48 49 2134 24 x4014 42	471 <sub>8</sub> 485 <sub>8</sub> 228 <sub>4</sub> 228 <sub>4</sub> 40 42	19 300 1,900 2,300	Atl G & W I SS LinesNo par	11 Apr 22 1312 Apr 24	3112 Oct 19 5484 Nov 10 3518 Apr 10	3 Mar 6 Mar 2012 Oct	1712 Dec 1978 Dec 28 May
31 31 <sup>3</sup> 4 *117 <sup>7</sup> 8 122 *74 80	307 <sub>8</sub> 311 <sub>2</sub> *1177 <sub>8</sub> 122 *76 781 <sub>2</sub>	31 31 <sup>1</sup> 4 *117 <sup>7</sup> 8 122 76 76 *1201, 1201	303 <sub>4</sub> 31 *1171 <sub>2</sub> 122 *75 78 129 129	31 31 <sup>3</sup> *117 <sup>1</sup> 2 122 *76 78 *2814 1281	$\begin{bmatrix} 3034 & 3114 \\ *11712 & 122 \\ *74 & 80 \\ 4 & *12814 & 135 \end{bmatrix}$	9,500 100 20	Atlantic Refining25  4% conv pref ser A100  Atlas PowderNo par  Preferred100	109 Sept 17 48 Jan 2 x112 Jan 17	118 Nov 27 84 Nov 18 131 Nov 30		4812 Nov 115 Sept
*128 <sup>1</sup> 4 130 <sup>1</sup> 2 *15 <sup>3</sup> 8 16 33 33 *7 <sup>1</sup> 2 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{*128^{1}4}_{15^{7}8}  ^{130^{1}2}_{15^{7}8}  ^{15^{7}8}_{32^{1}2}  ^{32^{5}8}_{8}  ^{*7^{1}2}  ^{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11538 158 3212 337 758 75	$\begin{bmatrix} 3_4 \\ 7_8 \end{bmatrix} \begin{bmatrix} 151_2 \\ 33 \\ 33 \end{bmatrix} \begin{bmatrix} 151_2 \\ 33 \end{bmatrix}$	1,000 6,900 600	Preferred 100 Atlas Tack Corp No par Auburn Automobile No par Austin Nahols No par	ZOVZJUHO O	3018 Feb 14 5414 Mar 5 1018 Jan 15	4 Mar 15 Mar 512 May	191 <sub>2</sub> Dec 451 <sub>2</sub> Oct 14 Jan 63 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$^{*38}$ $^{61}_{2}$ $^{67}_{8}$ $^{95}_{8}$ $^{101}_{4}$	*38 42 6 <sup>1</sup> 2 6 <sup>5</sup> 8 9 <sup>5</sup> 8 10 <sup>1</sup> 8	41 41 <sup>1</sup> <sub>2</sub> 6 <sup>3</sup> <sub>8</sub> 6 <sup>5</sup> <sub>8</sub>	*39 39 638 61 978 101	*39 41 638 612		Austin Nahols	2.23uly 5	4612 Jan 24 784 Mar 18 1184 Dec 2	351 <sub>2</sub> May 23 <sub>4</sub> July 11 <sub>2</sub> Feb	514 Dec 658 Jan
8 878 9134 9134 *89 9278	$\begin{array}{ccc} 8^{3}8 & 8^{7}8 \\ 90^{3}4 & 90^{7}8 \\ 91 & 91^{7}8 \end{array}$	83 <sub>8</sub> 9 *903 <sub>4</sub> 92 91 913 <sub>4</sub>	$\begin{array}{ccc} 81_2 & 9 \\ 913_4 & 92 \\ 911_2 & 911_2 \end{array}$	85 <sub>8</sub> 9 923 <sub>8</sub> 923 911 <sub>2</sub> 911	2 92 9384	51,300 1,300 1,600	Assented	238 July 8 2912 Apr 30 3334 July 8	978 Dec 2 9312 Dec 11 9334 Dec 11 2758 Nov 6	71 <sub>2</sub> Apr 71 <sub>2</sub> Mar	40 Dec
217 <sub>8</sub> 221 <sub>8</sub> 351 <sub>2</sub> 357 <sub>8</sub> *44 447 <sub>8</sub>	21 <sup>5</sup> 8 22 <sup>1</sup> 4 36 36 44 44	217 <sub>8</sub> 221 <sub>2</sub> 355 <sub>8</sub> 361 <sub>2</sub> 44 44	217 <sub>8</sub> 223 <sub>4</sub> 353 <sub>4</sub> 371 <sub>4</sub> *43 441 <sub>8</sub>	$\begin{bmatrix} 225_8 & 23\\ 361_2 & 371\\ 44 & 44\\ 1098_4 & 110 \end{bmatrix}$	*43 44	29,600 10,500 300 650	Preferred 100 Bangor & Aroostook 100	4178 Jan 3 210984 Nov 24	41 <sup>1</sup> 4 Oct 7 49 <sup>1</sup> 2 Feb 28 118 July 2	918 Mar 3618 Mar	25 <sup>1</sup> 4 Dec 49 <sup>1</sup> 2 Aug 116 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$109^{3}_{4}  109^{3}_{4}  3_{8} \ 31^{1}_{2}  32^{5}_{8} \ *25^{3}_{4}  26^{3}_{4}$	$^{*1093}_{4}$ $^{1101}_{2}$ $^{1}_{4}$ $^{1}_{2}$ $^{31}$ $^{32}$ $^{257}_{8}$ $^{261}_{4}$	311 <sub>2</sub> 343 253 <sub>8</sub> 253	$\begin{bmatrix} 1_2 & 3_8 & 3_8 \\ 3_8 & 34 & 257_8 \end{bmatrix}$	21,700 56,300 4,600	Barber Co Inc	2438 Nov 4 1314 Jan 6	78 Nov 28 3578 Dec 11 2838 Nov 20	314 Feb 32 June	151 <sub>2</sub> Nov 88 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	129 129 203 <sub>4</sub> 211 19 191	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	36,300 8,300	Barnsdall Oil Co	1418 Jan 6 1634 June 26	21 <sup>1</sup> 4 Dec 11 22 <sup>1</sup> 4 Nov 10	578 Mar 10784 Jan	1434 Dec
1121 <sub>2</sub> 1121 <sub>2</sub> 25 <sup>3</sup> 4 26 *102 <sup>3</sup> 8 103 <sup>8</sup> 4	2512 2638 *10238 103	$\begin{array}{c} 112^{1}2 & 112^{1}2 \\ 25^{1}2 & 25^{1}2 \\ *102^{3}8 & 103 \\ *103 & 107 \end{array}$		*112 115 26 26 103 103 x10612 106	*102 1031 <sub>4</sub>	1,800 100 400	1st preferred 100 Beatrice Creamery 25 \$5 pref w 100 Beech-Nut Packing Co 200	18 Jan 2 100 Aug 18 85 Feb 8	28% Nov 12 105 July 30 x10612 Dec 10	14 Oct 72 Feb	2018 Nov 95 Sept
103 <sup>1</sup> 2 103 <sup>1</sup> 2 13 <sup>7</sup> 8 13 <sup>7</sup> 8 *83 <sup>3</sup> 8 85 <sup>1</sup> 2 27 <sup>3</sup> 4 28		$\begin{array}{cccc} 13^{5}8 & 13^{5}8 \\ 83^{3}8 & 83^{3}8 \\ 27^{3}8 & 28 \end{array}$	1358 1358	135 <sub>8</sub> 13 *835 <sub>8</sub> 271 <sub>2</sub> 28	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,800 100 12,500	Belgian Nat Rys part pref Bendix Aviation5	83 June 5 2158 Jan 20	16 <sup>1</sup> 4 Mar 4 89 <sup>1</sup> 8 May 5 32 <sup>3</sup> 8 Oct 7	1118 Mar 79 Sept 1178 Mar	1484 Nov 11712 Mar 2412 Oct 2284 Dec
2284 2284 6712 6712 7178 7214	225 <sub>8</sub> 223 <sub>4</sub> 653 <sub>4</sub> 653 <sub>4</sub>	$\begin{array}{cccc} 22^{3} & 22^{7} \\ 22^{3} & 22^{7} \\ 65^{1} & 65^{3} \\ 71^{1} & 73 \end{array}$	221 <sub>2</sub> 227 <sub>8</sub> 641 <sub>4</sub> 643 <sub>4</sub> 717 <sub>8</sub> 727 <sub>8</sub>	223 <sub>8</sub> 22 641 <sub>4</sub> 64	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,800 1,100	Beneficial Indus Loan_No par Best & CoNo par Beth Steel new (Del)No par	20 Jan 18 48 Jan 7 4534 Apr 30	1	1518 Mar 34 Jan	5712 Nov
191 <sub>2</sub> 191 <sub>2</sub> *1261 <sub>4</sub> 134 55 55	$^{*19}_{*126^{1}4}  ^{191}_{129^{5}8} \\ ^{53^{1}2}_{54}  ^{54}$	$\begin{array}{c} 18^{5}8 & 19 \\ 126^{1}4 & 127^{1}4 \\ *52^{3}4 & 55 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	129 129 56 61	129 1291 <sub>2</sub> 581 <sub>2</sub> 60	700 3,600	5% preferred20 7% preferred100 Bigelow Sanf Carp Inc_No par Black & Decker Mfg CoNo par	23 Jan 3	20 Dec 1 135½ Nov 18 61 Nov 19 32¼ Nov 9	1484 Mar	271 <sub>2</sub> Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 28^{3}_{4} & 30 \\ 1^{1}_{2} & 1^{3}_{4} \\ 20^{3}_{4} & 21^{1}_{2} \end{array}$	2078 211	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,500 30,600 45,200 130	Rights Blaw-Knox Co	1 % Dec 7	178 Dec 9 2112 Dec 7 3812 Nov 12 120 Oct 30	95 <sub>8</sub> Mar 165 <sub>8</sub> June	17 Nov 2378 Aug
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 34 & 34 \\ 117 & 117 \\ 36 & 37^{1}8 \\ x44^{3}8 & 44^{5}8 \end{bmatrix}$	$341_{2}  341_{2} \\ *1151_{2}  1191_{2} \\ 355_{8}  365_{8} \\ 44  441_{2}$	*116 1191 345 <sub>8</sub> 351	x11512 119	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	210 26,000 3,400	Blumenthal & Co pref100 Boeing Airplane Co5 Bohn Aluminum & Brass5	77 <sup>1</sup> 4 July 11 16 <sup>7</sup> 8 Apr 30 41 Aug 20	37% Dec 5 63% Mat 7	395 <sub>8</sub> July	90 Dec 2212 Dec 5978 Jan 100 July
941 <sub>4</sub> 941 <sub>4</sub> *441 <sub>2</sub> 447 <sub>8</sub> 271 <sub>8</sub> 271 <sub>4</sub>	$^{*94}$ $^{951}_{2}$ $^{441}_{2}$ $^{45}$ $^{267}_{8}$ $^{273}_{8}$	941 <sub>4</sub> 941 <sub>4</sub> *441 <sub>2</sub> 45 263 <sub>4</sub> 271 <sub>4</sub>	941 <sub>2</sub> 941 441 <sub>2</sub> 441 265 <sub>8</sub> 271	*43 44 265 <sub>8</sub> 27	12 43 43 263 <sub>8</sub> 267 <sub>8</sub>		Bon Ami class ANo par Class BNo par Borden Co (The)	39 June 30 2558 Jan 2	47 Nov 18 32% Aug 10	38 Dec 21 Mar	4784 July 2784 Nov 7012 Dec
843 <sub>4</sub> 85 *71 <sub>2</sub> 8 41 <sub>8</sub> 41 <sub>8</sub>	831 <sub>2</sub> 841 <sub>2</sub> 73 <sub>8</sub> 73 <sub>8</sub> 45 <sub>8</sub> 45 <sub>8</sub>	$\begin{bmatrix} 831_2 & 841_2 \\ 77_8 & 77_8 \\ 41_4 & 41_4 \\ 158_4 & 157_8 \end{bmatrix}$	75 <sub>8</sub> 73 33 <sub>4</sub> 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78 714 714	1,300 3,900	Borg-Warner Corp100 Boston & Maine100 ‡Botany Cons Mills class A.50 Bridgeport Brass CoNo par	6 Apr 27	111 <sub>2</sub> Jan 30 51 <sub>2</sub> Nov 25 187 <sub>8</sub> Feb 13	384 Mar 12 June 812 Apr	878 Dec 284 Dec 1718 Nov
1538 1534 5814 5812 *5112 5334 *4334 45	5818 5812	581 <sub>4</sub> 581 <sub>2</sub> 501 <sub>2</sub> 511 <sub>2</sub> *43 44	5818 593	x591 <sub>8</sub> 61 51 51 44 44	14 595 <sub>8</sub> 60 3 <sub>4</sub> 52 52 *43 44	7,400 1,000 400	Briggs Manufacturing No par Briggs & Stratton No par Bristol-Myers Co	43 <sup>1</sup> 4 Apr 30 47 <sup>1</sup> 2June 30 41 Jan 17	69 Apr 4	24 <sup>1</sup> 2 Feb 23 <sup>1</sup> 8 Jan 30 <sup>3</sup> 8 May 1 <sup>3</sup> 8 Apr	5538 Oct 55 Oct 42 Dec 512 Dec
718 714 *3788 3984 5358 5358	7 7 *373 <sub>8</sub> 393 <sub>4</sub> 531 <sub>8</sub> 531 <sub>4</sub>	$\begin{array}{c cccc} 7 & 7^{1}_{4} \\ 39 & 39^{3}_{4} \\ 54 & 54^{1}_{2} \end{array}$	5414 541	5418 54	*38 39 541 <sub>4</sub> 541 <sub>5</sub>	500 4,800	Brooklyn & Queens Tr.No par PreferredNo par Bklyn Manh TransitNo par	331 <sub>2</sub> Jan 7 401 <sub>4</sub> Jan 2	5112 Mar 5 5814 Sept 22	14 May 361 <sub>2</sub> Mar	38 Dec 468 Aug
47 471	4614 4612	*4618 48	*46 47	464 46		1 000	\$6 preferred series A_No par Brooklyn Union GasNo par Brown Shoe CoNo par Bruns-Balke-Collender_No par	441 <sub>2</sub> May 11 45 Sept 21	57 Oct 20 6558 Jan 15	43 Mar 53 Mar	7112 Aug 6384 Aug 1112 Dec
1918 1978 1718 1718 * 110	* 109		1784 183 * 110	* 183 <sub>8</sub> 19	$0 \begin{vmatrix} 14 & 19 & 193 \\ * & 110 \end{vmatrix}$	37,100	Bucyrus-Erie Co	878 Jan 2 10712 Sept 8 918 Jan 2	1934 Dec 11 115 Sept 25 1578May 5	414 Mar 314 Mar	878 Dec 934 Nov
13 <sup>3</sup> 8 13 <sup>8</sup> *95 <sup>1</sup> 2 104 <sup>1</sup> 10 <sup>1</sup> 4 10 <sup>3</sup> 55 <sup>1</sup> 4 55 <sup>1</sup>	*99 <sup>1</sup> 2 105 8 10 <sup>1</sup> 8 10 <sup>1</sup> 4	*991 <sub>2</sub> 105 101 <sub>8</sub> 101 <sub>4</sub> 555 <sub>8</sub> 567 <sub>8</sub>	*100 105 10 101 571 <sub>2</sub> 581	*100 105 4 10 10 4 58 59	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	300 14,800 10,300	7% preferred100   Budd WheelNo par   Bulova WatchNo par	838 Apr 30 1112 Jan 10	14 Mar 5 5958 Dec 10	21 <sub>2</sub> Mar 38 <sub>4</sub> May	971 <sub>2</sub> Dec 143 <sub>8</sub> Nov 143 <sub>4</sub> Nov 241 <sub>2</sub> Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	33 331 293 <sub>8</sub> 293 73 <sub>8</sub> 75	2 x3178 321 2 2912 297 738 78	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 2934 297 758 8	6,300 7,300	Bullard Co	25 Apr 27	3418 Oct 7	1314 Mar	28 Nov 318 Jan 1012 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*29 <sup>1</sup> 4 31 28 28 14 <sup>3</sup> 4 15 30 <sup>7</sup> 8 31 <sup>1</sup>	*29 <sup>1</sup> 2 31 <sup>1</sup> 28 28 <sup>1</sup> 14 <sup>3</sup> 4 15 31 31		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	500 5,300 3,600	Bush Term Bldg gu pf ctfs_100 Butler Bros10 5% conv preferred30	14 <sup>1</sup> <sub>8</sub> Apr 29 14 <sup>3</sup> <sub>4</sub> Dec 7 30 <sup>5</sup> <sub>8</sub> Dec 7	31 <sup>3</sup> 4 Nov 9 16 <sup>3</sup> 4 Nov 25 33 <sup>1</sup> 4 Nov 28	10 Mar	221 <sub>2</sub> Jan
41 <sub>4</sub> 41 251 <sub>4</sub> 261 821 <sub>2</sub> 831	4 418 414 8 2418 2512 4 8334 8334	41 <sub>8</sub> 45 243 <sub>4</sub> 251 801 <sub>2</sub> 821	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17,000 15,200 1,170	Byers Co (A M) No par Preferred 100 Byron Jackson Co No pa	258 Jan 2	27 <sup>1</sup> 4 Dec 3 86 <sup>3</sup> 8 Dec 3	11 <sub>8</sub> Mar 113 <sub>8</sub> Mar 32 Mar	31 <sub>2</sub> Nov 205 <sub>8</sub> Jan 66 Dec
2884 298 4214 428 214 28	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	214 23	8 214 23	8 4234 43 8 214 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 43,800	California PackingNo pa	58 Jan 2	4478 Nov 18 3 Nov 25	3012 Aug	421 <sub>2</sub> Feb 11 <sub>8</sub> Jan 63 <sub>4</sub> Oct
1234 13 33 331 191 <sub>2</sub> 195	8 321 <sub>2</sub> 331 <sub>3</sub> 8 191 <sub>8</sub> 197 <sub>8</sub>	3214 328	4 3234 33	33 33	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,100	Calumet & Hecla Cons Cop Campbell W & C FdyNo pa Canada Dry Ginger Ale Canada Southern100	7 30 Jan 6 1038 Apr 30	40 <sup>1</sup> 4 Apr 2 23 <sup>7</sup> 8 Dec 11	712 Mar 818 Sept	3338 Nov 1758 Dec 5612 Oct
13 13 <sup>1</sup> 62 <sup>1</sup> <sub>2</sub> 62 <sup>1</sup> *15 <sup>3</sup> <sub>4</sub> 17	2 62 63	13 13 <sup>1</sup> *61 <sup>1</sup> 2 63 *15 <sup>1</sup> 4 16 <sup>1</sup>	6112 62	6234 63	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300 1,200	Canadian Pacific2. Cannon MillsNo pa Capital Admin class A	5 1078 Jan 20 7 37 Apr 30 1 1234 May 8	16 Feb 19 6834 Nov 18 1812 Feb 24	30 June 438 Mar	1334 Jan 4014 Oct 14 Nov 48 Nov
*4912 50 *9812 *10134 103	*491 <sub>2</sub> 51 *981 <sub>2</sub> *1017 <sub>8</sub> 103	*491 <sub>2</sub> 51 *981 <sub>2</sub> *102 103	*50 51 *981 <sub>2</sub> 103 103	51 5: *981 <sub>2</sub> 103 103	*98½ 102¾ 103	150	Preferred A	91 Jan	x100 Oct 8 10312 Oct 3	85 Mar	88 Aug 95 July 818 Dec
738 75 *153 155 *135 142 8918 89	1 <sub>2</sub> 153 153 *135 142	151 1521 1371 <sub>2</sub> 1371	2 150 152 2 *135 142	x150 15 *12714 13		4,300	Case (J I) Co10 Preferred certificates10	0 9212 Jan 6	186 June 22 143 July 15 291 Nov 6	45% Mar 8312 Apr 3612 Jan	111 <sup>1</sup> 4 Nov 126 <sup>1</sup> 2 Nov 60 Nov
891 <sub>8</sub> 89 273 <sub>4</sub> 28 *321 <sub>4</sub> 33 *76 79	$\begin{bmatrix} 3_8 & 273_8 & 281 \\ 323_4 & 341 \end{bmatrix}$	4 2712 27	34 2738 27 12 3338 34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Celanese Corp of Amer_No pa ‡Celotex CoNo pa 5% preferred10	7 213 May 25	35% Dec 11 86 Sept 26	1618 Nov 55 Nov	3538 Jan 2114 Nov 6284 Nov
341 <sub>2</sub> 34 78 <sub>4</sub> 8 385 <sub>8</sub> 38	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 34 & 35 \\ 758 & 7 \\ 37 & 37 \end{bmatrix}$	$\begin{bmatrix} 34 & 34 \\ 78 & 734 & 7 \\ 12 & 3712 & 38 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{c cccc} 41_2 & 341_2 & 34\\ 77_8 & 73_4 & 8\\ 91_2 & 391_4 & 39\\ 05_8 & 105_8 & 10 \\ \hline \end{array}$	$\begin{bmatrix} 3_4 & 55,300 \\ 4 & 5,300 \end{bmatrix}$	Central Foundry Co Central RR of New Jersey 10	0 35 Apr 28	834 Dec 11 57 Feb 21 12 Nov 28	34 Mar 618 July	29 May 621 <sub>2</sub> Aug 123 <sub>8</sub> Jan
*1034 11 *10314 108 6678 67	$\begin{bmatrix} 1_2 \\ 1_2 \end{bmatrix} * 103^{1_4} 108^{1_4} \\ 66^{3_4} 67^{1_4}$	2 *103 <sup>1</sup> 4 108 <sup>1</sup> 4 66 <sup>1</sup> 4 67	12 *10314 108 67 69	12 *10314 103 6814 6	81 <sub>2</sub> *1031 <sub>4</sub> 108 93 <sub>4</sub> 69 69	7,700	Preferred10 Cerro de Pasco Copper_No pa	0 9712May 2 7 4784 Jan 2	2 10812 Oct 2 74 Nov 10	96 <sup>1</sup> 4 Mar 38 <sup>5</sup> 8 Jan	1091 <sub>2</sub> Jan 653 <sub>8</sub> Dec
*13 <sup>3</sup> 4 14 67 67 *108 35 <sup>1</sup> 2 35	6614 661 *10818	- *108 <sup>1</sup> 8	621 <sub>2</sub> 62 *1081 <sub>8</sub>	12 *63 6 -1*10818 -	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,000	6% prior pref10 ChampPap & Fib Co 6% pf 10 CommonNo pc	00 5712 Sept 00 101 Mar 1 27 19 Aug	8 71 Oct 3 10784 Dec 3 37 Nov 3	7	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 <sub>4</sub> 65 <sub>8</sub> 7 1 <sub>2</sub> 21 <sub>2</sub> 2	1 <sub>2</sub> 7 21 <sub>2</sub>		$\begin{bmatrix} 7_8 \\ 3_8 \end{bmatrix}$ 22,400	6% preferred10 Chicago Great Western10	00 114 Apr 2	4 818 Dec 1 258 Feb 2 1318 Dec	0 7 <sub>8</sub> June 5 5 <sub>8</sub> Feb 9 15 <sub>8</sub> Feb	314 Dec 214 Jan 558 Dec
11 <sup>1</sup> 8 11 *8 <sup>3</sup> 8 9 31 <sup>1</sup> 8 31 1 <sup>7</sup> 8 2	34 *818 95 18 *3118 315	$\begin{bmatrix} 8_4 \\ 8_8 \end{bmatrix} $ $\begin{bmatrix} *81_8 & 9 \\ 311_8 & 31 \\ 13_4 & 1 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 3_4 \\ 2 \\ 7_8 \end{vmatrix} * 31 3$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 410 14 400 5,700	Chicago Mail Order Co Chicago Mail Order Co Chicago Mail St P & PacNo p	00 6 May 1 5 2538 May 1 ar 112 Apr 3	2 12 Jan 3 3 3378 Nov 1 0 278 Feb 1	1 1 Mar 3 191 <sub>8</sub> June 1 1 <sub>4</sub> Mar	9 Dec x35 Nov 3 Jan
35 <sub>8</sub> 3 103 <sub>4</sub> 10	$\begin{bmatrix} 1_4 \\ 8_4 \\ 8_4 \end{bmatrix}$ $\begin{bmatrix} 4 \\ 31_2 \\ 101_2 \end{bmatrix}$ $\begin{bmatrix} 1_1 \\ 11_1 \end{bmatrix}$	$\begin{bmatrix} 8 & 4 & 4 \\ 8 & 358 & 3 \\ 4 & *1014 & 10 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 414 34 358 11 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14 6,800 5 <sub>8</sub> 4,800 2,100	O Preferred 10 Chicago & North Western 10 Preferred 11	00 2 <sup>7</sup> 8 Apr 2 00 2 <sup>1</sup> 2 Apr 2 00 6 <sup>8</sup> 4 May	57 <sub>8</sub> Feb 1 19 47 <sub>8</sub> Feb 2 1 125 <sub>8</sub> Oct 1	1 138 June 9 358 July	558 Jan 1058 Jan
22 <sup>5</sup> 8 23 *62 <sup>1</sup> 2 64 2 2 5 <sup>7</sup> 8 6	*60 63 2 21	*61 62	78 *61 62 178 2	12 621 <sub>2</sub> 6 18 17 <sub>8</sub>	321 <sub>2</sub> *61 62 2 2 2 61 <sub>4</sub> 6 6	1 <sub>2</sub> 9,800 1 <sub>4</sub> 2,700	Conv preferredNo p Chic Rock Isl & Pacific10 7% preferred10	ar 4034 May 00 112 Apr 2 00 312 Apr 2	4 6512 Dec 3 Feb 4 8 Jan 1	1 20 Mar 8 34 July 1 158 Mar	54% Dec 258 Jan 414 Dec
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3798			Ne	w York	Stock	Reco	rd—Continued—Pa	ge 5		Dec. 12,	1936
Saturday	Monday	Tuesday	PER SHA Wednesday	Thursday	Friday	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	On Basis of 1	oce Jan. 1 00-Share Lots		1935
Dec. 5 \$ per share 1834 1914	Dec. 7 \$ per share 1834 1914	Dec. 8  \$ per share 1858 2014	Dec. 9 \$ per share 2014 2218	Dec 10 \$ per share 2138 2218	Dec. 11 \$ per share 2138 2218	Shares 178,600	Par Electric Power & Light_No par	\$ per share 638 Jan 2	#ighest  \$ per share 2218 Dec 9	\$ per share 118 Mar	712 Aug
87 8814 79 80 43 43 *1 118	87 87 <sup>1</sup> 2 79 80 <sup>1</sup> 2 42 <sup>3</sup> 4 43 <sup>1</sup> 2	88 90 <sup>7</sup> 8 79 84 <sup>1</sup> 2 *42 <sup>3</sup> 4 43 <sup>1</sup> 2	$901_2$ $941_4$ $851_4$ $871_2$ $423_4$ $431_2$	$\begin{array}{ccc} 91 & 94 \\ 86 & 86^{1}2 \\ 42^{3}4 & 44 \end{array}$	$\begin{array}{ccc} 91 & 92 \\ 86 & 86 \\ 423_8 & 431_4 \end{array}$	15,500 4,500 2,900 32,200	\$7 preferred	3234 Jan 2 2912 Jan 2 4238 July 13 12 Jan 2	94 <sup>1</sup> 4 Dec 9 87 <sup>1</sup> 2 Dec 9 55 <sup>1</sup> 4 Jan 7 1 <sup>5</sup> 8 Feb 5	3 Mar 21 <sub>2</sub> Mar 39 Mar 14 Mar	34 <sup>5</sup> 8 Dec 31 <sup>3</sup> 4 Dec 58 <sup>3</sup> 4 Nov <sup>7</sup> 8 Jan
338 338 *2378 2438 *5834 5912	31 <sub>2</sub> 51 <sub>4</sub> 233 <sub>4</sub> 24 *59 591 <sub>2</sub>	114 11 <sub>2</sub> 5 53 <sub>4</sub> 24 241 <sub>8</sub> 581 <sub>2</sub> 59	11 <sub>8</sub> 13 <sub>8</sub> 41 <sub>4</sub> 51 <sub>4</sub> 233 <sub>4</sub> 233 <sub>4</sub> 561 <sub>2</sub> 561 <sub>2</sub>	$\begin{array}{cccc} 1_{8} & 1_{4} \\ 4_{12} & 5 \\ 24 & 24_{34} \\ 57_{12} & 57_{12} \end{array}$	$\begin{array}{ccc} 5 & 61_4 \\ 245_8 & 245_8 \\ 59 & 59 \end{array}$	70,100 2,400 500	6% part preferred50 El Paso Nat Gas Co3 Endicott-Johnson Corp50	11 <sub>2</sub> Jan 4 22 <sup>3</sup> 4 Nov 4 531 <sub>2</sub> July 25	614 Dec 11 2638 Nov 17 69 Feb 7	5234 Jan	178 Aug 66 Sept
112 112 *1438 1412 *7312 80 *74 7838	*112 <sup>1</sup> 4 113 14 <sup>1</sup> 8 14 <sup>3</sup> 8 *73 <sup>1</sup> 2 80 *74 78 <sup>3</sup> 8	*112 <sup>1</sup> 4 113 14 <sup>3</sup> 8 14 <sup>3</sup> 8 *73 <sup>1</sup> 2 80 *73 <sup>1</sup> 2 76	*112 <sup>1</sup> 4 113 14 <sup>1</sup> 4 14 <sup>1</sup> 4 *73 <sup>1</sup> 2 80 *75 77	113 113 1438 1412 *7312 80 *74 77	113 113 *14 14 <sup>1</sup> 2 *72 80 *73 77	1,800	5% preferred 100 Engineers Public Serv 1 \$5 conv preferred No par \$5½ preferred No par	110 Aug 18 712 Jan 3 4512 Jan 14 48 Jan 6	116 July 22 1558 Apr 17 8434 Oct 13 8912June 30	12534 Jan 118 Mar 14 Mar 1412 Feb	134 Dec 814 Nov 50 Nov 55 Nov
475 87 10 10 15 <sup>1</sup> 4 15 <sup>1</sup> 2	*75 85 984 10 1514 1512	*77 85 978 1012 1518 1584	*78 87 10 10 <sup>3</sup> 4 15 <sup>1</sup> 2 16 <sup>3</sup> 8	*77 87 10 <sup>3</sup> 8 10 <sup>3</sup> 4 15 <sup>3</sup> 4 16 <sup>1</sup> 4	*75 87 10 <sup>1</sup> 2 10 <sup>7</sup> 8 15 <sup>1</sup> 2 16	15,000 9,600	\$6 preferredNo par Equitable Office Bldg_No par Erie100	55 Jan 4 514 Apr 7 11 Apr 30	97 June 30 1078 Dec 11 1814 Sept 8 3412 Oct 5	1512 Mar 412 Aug 718 Mar 812 Mar	551 <sub>2</sub> Nov 71 <sub>2</sub> Dec 14 Jan 191 <sub>2</sub> Dec
*28 28 <sup>5</sup> 8 24 24 13 <sup>5</sup> 8 13 <sup>3</sup> 4 30 <sup>3</sup> 4 30 <sup>3</sup> 4	27 * 27 231 <sub>2</sub> 241 <sub>8</sub> 131 <sub>2</sub> 133 <sub>4</sub> 291 <sub>2</sub> 30	27 <sup>1</sup> 4 28 <sup>1</sup> 2 23 23 13 <sup>1</sup> 2 13 <sup>1</sup> 2 29 <sup>3</sup> 4 30 <sup>1</sup> 4	28 2938 24 2414 13 1312 30 3012	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2,000 1,800	First preferred 100 Second preferred 100 Eureka Vacuum Cleaner 5 Evans Products Co 5	1184 Jan 3 12 Jan 7 2318 July 2	29 Oct 7 1578 Aug 10	634 Mar 1012 Mar	1312 Dec 1478 Aug 4018 Dec
5 <sup>3</sup> 8 5 <sup>1</sup> 2 3 <sup>5</sup> 8 3 <sup>5</sup> 8 21 21 <sup>1</sup> 4	5 <sup>3</sup> 8 5 <sup>1</sup> 2 3 <sup>1</sup> 2 3 <sup>5</sup> 8 21 21 <sup>1</sup> 2		5 51 <sub>4</sub> 37 <sub>8</sub> 43 <sub>8</sub> 231 <sub>2</sub> 25	518 514 418 438 24 2412	4 41 <sub>4</sub> 228 <sub>4</sub> 241 <sub>4</sub>	8,250 2,090	Exchange Buffet Corp.No par Fairbanks Co	25 <sub>8</sub> June 3 81 <sub>2</sub> Apr 29	534 Mar 25 25 Dec 9 7034 Oct 7	2 Apr 58 Mar 4 Mar 17 Jan	15 Dec 3912 Dec
*183 193 5512 5614 *2312 2412	*185 190 5578 5712 *2312 24	23 2314	63 63 <sup>8</sup> 4 *183 190 57 <sup>1</sup> 4 57 <sup>8</sup> 4 23 23 <sup>1</sup> 2	$\begin{array}{cccc} 63^{1}2 & 64 \\ 190^{1}4 & 190^{1}4 \\ 56^{1}2 & 57^{3}4 \\ 24 & 24 \end{array}$	561 <sub>2</sub> 571 <sub>4</sub> 24 24	2,900 200 8,400 1,100	6% conv preferred100 Fajardo Sug Co of Pr Rico_20 Federal Light & Traction15	12212 Jan 7 3158 Feb 24 1834 Apr 30	205 Oct 13 59 Nov 30 2758 Sept 21	115 Dec 538 Mar	125 Dec 2158 Nov
*9512 97 *71 75 *118 125 *834 878	*9512 97 *70 74 *117 125 834 834	*96 97 *70 74 *117 125 884 884	97 9712 7312 74 *117 125 834 938	*97 <sup>1</sup> 2 100 76 77 *107 117 9 <sup>1</sup> 4 9 <sup>3</sup> 8	$  \begin{array}{cccccccccccccccccccccccccccccccccccc$	240 400 8,900	Preferred	37 Aug 10 6978 Mar 30 738 Jan 9	100 Dec 11 92 Mar 6 12312 Nov 30 1214 Mar 4	334 Mar	72 Apr 95 May 812 Dec
5 5 4 <sup>1</sup> 2 4 <sup>5</sup> 8 44 <sup>1</sup> 4 44 <sup>1</sup> 4 *110 <sup>1</sup> 2 111 <sup>1</sup> 4	5 5 <sup>3</sup> 8 4 <sup>3</sup> 4 5 <sup>3</sup> 8 *42 <sup>1</sup> 2 44 <sup>3</sup> 4 110 110	5 538 5 538 4412 4412 11012 11012	5 5 43 <sub>4</sub> 5 445 <sub>8</sub> 453 <sub>8</sub>	5 5 4 <sup>7</sup> 8 5 45 45	518 518 5 518 44 44	5,200 16,800 1,300 1,100	Federal Screw WorksNo par Federal Water Serv ANo par Federated Dept Stores.No par 41 % preferred 100	3 Apr 28 212 Jan 2 2012 Jan 9 10614 Nov 6	578 Mar 6 6 Oct 15 4614 Nov 9 11538 Nov 9	2 July <sup>7</sup> 8 Feb 16 <sup>1</sup> 8 Mar	41 <sub>2</sub> Jan 31 <sub>8</sub> Aug 25 Aug
48 48 *39 44 34 <sup>8</sup> 4 35 <sup>1</sup> 4	*3812 4412 *3812 44 35 3512	44 44 40 40 345 <sub>8</sub> 351 <sub>4</sub>	*401 <sub>2</sub> 44 347 <sub>8</sub> 35	4384 44 *39 44 3484 3584	4334 4334 4012 4012 3458 3538	1,100 20 9,000	4½% preferred100 Fidel Phen Fire Ins N Y50 Filene's (Wm) Sons Co_No par Firestone Tire & Rubber10	2014 Jan 27 x2478 Jan 2	49 <sup>3</sup> 4 Nov 10 40 <sup>1</sup> 2 Dec 11 36 <sup>1</sup> 4 Dec 1	16 Apr 1318 May	45 <sup>1</sup> 4 Dec 25 Sept 25 <sup>1</sup> 2 Dec 102 <sup>7</sup> 8 Dec
*102 104 <sup>1</sup> <sub>2</sub> *52 <sup>1</sup> <sub>2</sub> 53 36 <sup>3</sup> <sub>8</sub> 36 <sup>3</sup> <sub>4</sub> *32 32 <sup>3</sup> <sub>4</sub>	10384 10438 51 5212 3614 37 3214 3212	5114 5134 3584 3684 *3184 3258	104 <sup>1</sup> 2 104 <sup>1</sup> 2 51 <sup>1</sup> 4 51 <sup>1</sup> 4 36 36 <sup>1</sup> 2 32 <sup>8</sup> 4 32 <sup>8</sup> 4	*1043 <sub>8</sub> 1043 <sub>4</sub> 511 <sub>2</sub> 53 x361 <sub>8</sub> 363 <sub>4</sub> 323 <sub>4</sub> 323 <sub>4</sub>	531 <sub>2</sub> 531 <sub>2</sub> 363 <sub>8</sub> 37 321 <sub>2</sub> 321 <sub>2</sub>	3,000 11,500 900	Preferred series A100 First National StoresNo par Flintkote Co (The)No par Florshelm Shoe class A.No par	40 Apr 30 3012 Sept 25 2512 Mar 21	5858 Nov 30 3878 Nov 18 3234 Dec 9		5878 Aug 3038 Dec
7 <sup>1</sup> 8 7 <sup>3</sup> 8 44 <sup>3</sup> 4 44 <sup>3</sup> 4 *110 <sup>1</sup> 2 114 39 39		*112 114	7 7 43 <sup>3</sup> 4 44 112 <sup>1</sup> 2 112 <sup>1</sup> 2 39 <sup>1</sup> 8 39 <sup>3</sup> 4	7 7 <sup>5</sup> 8 *44 <sup>1</sup> 4 44 <sup>1</sup> 2 *113 114 <sup>1</sup> 2 40 43	44 4414	5,800 1,200 30 8,600	‡ Follansbee BrosNo par Food Machinery Corp new_10 4½% conv preferred_100 Foster-Wheeler10	106 Aug 21	4712 Mar 5 11312 Nov 19 4314 Dec 11		638 Jan 7934 Dec
*115 120 461 <sub>2</sub> 471 <sub>2</sub> *721 <sub>2</sub> 78	3834 3934 *117 120 4714 4778 74 74	120 120 46 471 <sub>2</sub> *72 78	120 120 461 <sub>2</sub> 471 <sub>2</sub> *74 78	120 120 *46 46 <sup>1</sup> 2 *74 78	120 120 46 46 <sup>5</sup> 8 *74 78	3,700 10	Preferred	95% July 1 30% June 5 63 July 3	127 Feb 17 4778 Dec 7 9784 Oct 1 3558 Feb 4	60% Mar 19% Mar 304 Apr 174 Mar	111 Dec 36 <sup>1</sup> 8 Nov 70 Nov 30 <sup>5</sup> 8 Nov
2714 2738 *11112 115 *70 75 4312 4312	268 <sub>4</sub> 271 <sub>4</sub> 112 112 731 <sub>2</sub> 731 <sub>2</sub> 43 43	115 115	*111 115 75 75 4314 4414	26 <sup>1</sup> 4 26 <sup>7</sup> 8 *111 115 *75 78 44 <sup>1</sup> 2 47	*111 115 *75 791 <sub>4</sub> 441 <sub>2</sub> 461 <sub>2</sub>	8,800 50 100 1,100	Freeport Texas Co10 Preferred100 Fuller (G A) prior pref_No par \$6 2d preferredNo par	108 Nov 13 4738 Jan 17 3112 Apr 30	76 Nov 30 5312 Feb 29	1121 <sub>2</sub> June 15 Mar 4 <sup>3</sup> 4 Mar	125 Nov 55 Dec 4712 Dec
512 618 2784 28 *103 105 1718 1718	5 <sup>3</sup> 4 6 27 <sup>3</sup> 8 28 105 105 16 <sup>3</sup> 4 17	584 584 2812 2884 *103 105 1614 1612	558 534 2818 2818 *103 105	512 512 27 28 *103 105 1584 1618	28 28 *103 105	5,600 630 20 8,100	Gabriel Co (The) cl ANo par Gamewell Co (The)No par Gannet CoInc conv\$6 pfNo par Gar Wood Industries Inc3	334 Jan 6 1112May 11 100 Nov 4 1512 Dec 11	738 Aug 5 30 Nov 17 10512 Aug 27 1778 Nov 30	78 May 7 Mar	538 Nov 1314 Dec
1312 1312 *10212 10312 75 75 1712 1712	1314 1314	13 <sup>3</sup> 8 13 <sup>3</sup> 8 *102 <sup>1</sup> 2 104 74 76	*1021 <sub>2</sub> 104 73 731 <sub>2</sub>	$\begin{array}{c} 13^{5}8 & 13^{5}8 \\ *102^{1}2 & 104 \\ 74^{1}2 & 75^{1}4 \\ 16^{1}2 & 17^{7}8 \end{array}$	$\begin{array}{r} 13^{5}8 & 13^{7}8 \\ *102^{1}2 & 104 \\ 74^{3}4 & 75^{1}4 \end{array}$	2,700 4,400 8,500	Gen Amer InvestorsNo par PreferredNo par Gen Am Trans Corp5 General Baking5	812May 20 97 Jan 3 4214 Apr 30	1458 Nov 18 10412 Apr 21 76 Dec 4 20 Nov 17	51 <sub>2</sub> Mar 84 <sup>3</sup> 4 Jan 32 <sup>5</sup> 8 Mar 7 <sup>3</sup> 8 Mar	1078 Dec 10018 Sept 4812 Dec 21338 Oct
9 91 <sub>4</sub> 218 <sub>4</sub> 221 <sub>4</sub>	*145 148 9 9 <sup>1</sup> 8 21 <sup>5</sup> 8 21 <sup>3</sup> 4	*145 148 9 9 <sup>1</sup> 8 21 21 <sup>1</sup> 4	* 148 9 918 2118 2134	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,400 4,900	\$8 preferred	141 Jan 23		115 Jan 514 Mar 2 Mar 4 Mar	146 Aug 1038 Nov 638 Nov 1812 Nov
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5084 5138 4012 4112 238 212 *64 67	$503_4$ $511_4$ $40$ $405_8$ $23_8$ $3$ $65$ $65$	5114 5158	51 511 <sub>2</sub> 393 <sub>4</sub> 401 <sub>4</sub> 25 <sub>8</sub> 27 <sub>8</sub> *63 65	511 <sub>8</sub> 517 <sub>8</sub> 397 <sub>8</sub> 401 <sub>4</sub> 23 <sub>4</sub> 27 <sub>8</sub> *63 65	5118 5184	10,400	General ElectricNo par General FoodsNo par Gen'l Gas & Elec ANo par Conv pref series ANo par	341 <sub>2</sub> Apr 30 333 <sub>8</sub> Feb 18 7 <sub>8</sub> Jan 2 14 Jan 3	53 <sup>1</sup> 2 Nov 10 44 Nov 10 4 <sup>3</sup> 8 Feb 5 71 Oct 2	2012 Jan 30 Sept 14 Feb 8 Oct	4078 Nov 3778 July 112 Aug 1512 Aug
7012 7012 *77 80 *6114 62 *11984 120	*71 <sup>1</sup> 2 73 78 78 60 <sup>7</sup> 8 61 <sup>1</sup> 4 119 <sup>3</sup> 4 119 <sup>3</sup> 4	*70 <sup>3</sup> 8 78 *76 <sup>3</sup> 4 80 *60 <sup>7</sup> 8 61 <sup>1</sup> 2 120 120	*691 <sub>2</sub> 78 *751 <sub>2</sub> 80	*69 <sup>1</sup> 2 78 80 80 61 <sup>1</sup> 4 61 <sup>3</sup> 4 *118 120	*6912 76 *7512 80	1,300 110	\$7 pref class ANo par \$8 pref class ANo par General MillsNo par Preferred100	19 Jan 3 1912 Jan 3 58 July 29 116 Oct 3	77 Oct 30 81 Oct 3 7012 Jan 6 123 Aug 24	15% Jan 59% Feb	18 Aug 18 Apr 721 <sub>2</sub> Oct 21201 <sub>2</sub> Dec
681 <sub>8</sub> 681 <sub>2</sub> *1221 <sub>4</sub> 1235 <sub>8</sub> *50 521 <sub>2</sub>	6712 6838 122 123 *50 5212	6758 6814 12178 122 *50 5012	68 6858 12184 122 *50 5112	6834 6958 *12138 12178 50 50	68 <sup>1</sup> 2 69 <sup>5</sup> 8 121 <sup>1</sup> 4 122 50 50	78,300 1,600 200	General Motors Corp10 \$5 preferredNo par Gen Outdoor Adv ANo par	537 <sub>8</sub> Jan 6 118 Jan 27 185 <sub>8</sub> Jan 2	123 Aug 24 77 Nov 9 12318 Nov 28 5312 Sept 21	2658 Mar x10712 Jan 10 Mar 3 Aug	5938 Nov 120 Nov 21 Dec 614 Dec
934 978 *6914 72 *109 10978 414 412	412 412	95 <sub>8</sub> 93 <sub>4</sub> *68 70 109 109 43 <sub>8</sub> 41 <sub>2</sub>	958 958 70 70 *109 10978 *438 412	9 <sup>5</sup> 8 9 <sup>3</sup> 4 70 70 *109 109 <sup>7</sup> 8 4 <sup>3</sup> 8 4 <sup>3</sup> 8	$\begin{bmatrix} 70 & 70 \\ 109 & 109 \\ 41_4 & 43_8 \end{bmatrix}$		General Printing InkNo par \$6 preferredNo par Gen Public ServiceNo par	534 Jan 3 38 Feb 17 105 Jan 17 312 Apr 28	1078 Sept 21 72 Dec 1 110 June 20 638 Feb 5	1758 Feb 9312 Jan 118 Mar	4258 Nov 109 Oct 412 Nov
5158 5134 *11712 338 358 4214 4234	5138 5112 *11712 314 312 4112 4234	4984 51 *11712 312 358 4114 4214	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5134 54 334 4 4258 4378	54 55 4 41 <sub>2</sub> 44 471 <sub>4</sub>		Gen Railway Signal No par Preferred 100 Gen Realty & Utilities 1 \$6 preferred No par	321 <sub>2</sub> Apr 28 106 Jan 10 2 Apr 28 261 <sub>2</sub> May 25	55 Dec 11 11812 Mar 14 412 Dec 11 4714 Dec 11	1558 Mar 80 Jan 84 Apr 1484 Mar	41 <sup>1</sup> 4 Dec 109 Oct 3 <sup>1</sup> 8 Dec 39 <sup>1</sup> 8 Dec
*5514 5584 7612 7738 2712 2712	57 58 77 78 <sup>8</sup> 4 27 <sup>1</sup> 2 28	57 58 79 841 <sub>4</sub> 27 271 <sub>4</sub>	57 5984 851 <sub>2</sub> 89 27 27	$\begin{array}{ccc} 60 & 61 \\ 85 & 871_8 \\ 27 & 271_2 \end{array}$	$\begin{array}{c cccc} 60^{1}2 & 62 \\ 83 & 85^{1}2 \\ 26^{5}8 & 27^{3}8 \end{array}$	8,600 6,410 3,000	General RefractoriesNo par Gen Steel Castings pfNo par Gen Theat Equip CorpNo par	33 <sup>1</sup> 4 Apr 30 32 <sup>1</sup> 2 Apr 30 17 July 6	62 Dec 11 89 Dec 9 3078 Nov 28	1634 Jan 14 Apr	3312 Dec 51 Nov
*381 <sub>4</sub> 40 16 16 *841 <sub>8</sub> 85 242 <sub>4</sub> 243 <sub>4</sub>	*38 <sup>3</sup> 4 40 15 <sup>3</sup> 4 16 83 83 <sup>1</sup> 4 24 <sup>1</sup> 2 24 <sup>7</sup> 8	$^{*381}_{2}$ $^{39}_{1578}$ $^{16}_{83}$ $^{83}_{241_{2}}$ $^{251}_{4}$	381 <sub>2</sub> 381 <sub>2</sub> 153 <sub>4</sub> 16 831 <sub>4</sub> 831 <sub>4</sub> 243 <sub>4</sub> 253 <sub>8</sub>	$\begin{array}{cccc} 38 & 38^{1}_{2} \\ 15^{3}_{4} & 15^{7}_{8} \\ 83^{1}_{2} & 83^{1}_{2} \\ 25 & 25^{5}_{8} \end{array}$	25 2512	8,100 700 15,000	Gen Time Instru Corp.No par Gillette Safety RazorNo par Conv preferredNo par Gimbel BrothersNo par	3018 July 7 1358 June 25 70 Aug 21 634 Jan 6	4418 Nov 10 1938 Oct 2 90 Jan 24 2712 Nov 18	12 Mar 701 <sub>2</sub> Jan 21 <sub>8</sub> Mar	191 <sub>2</sub> Aug 93 Aug
88 88 4014 4084 5414 5414 558 584	88 88 40 <sup>1</sup> 8 41 54 <sup>1</sup> 2 54 <sup>1</sup> 2 5 <sup>3</sup> 4 6 <sup>1</sup> 8	*88 92 40 <sup>3</sup> 8 40 <sup>3</sup> 4 54 <sup>1</sup> 8 54 <sup>1</sup> 2 5 <sup>5</sup> 8 5 <sup>7</sup> 8	89 89 40 4058 *5414 55 512 584	90 90 397 <sub>8</sub> 405 <sub>8</sub> 541 <sub>4</sub> 545 <sub>8</sub> 55 <sub>8</sub> 57 <sub>8</sub>	90 90 <sup>1</sup> 8 40 <sup>1</sup> 2 40 <sup>3</sup> 4 54 <sup>1</sup> 2 54 <sup>5</sup> 8 5 <sup>3</sup> 4 6 <sup>1</sup> 4	5,500	\$6 preferredNo par Glidden Co (The)No par 4½% conv preferred50 Gobel (Adolf)1	84 Oct 15 3934June 11 5214 Sept 18 378 Jan 2	92 Nov 19 5514 Jan 14 55 July 27 712 Feb 28	23 <sup>5</sup> 8 Feb	491 <sub>2</sub> Dec 43 <sub>4</sub> Jan
63 <sub>4</sub> 67 <sub>8</sub> 303 <sub>4</sub> 311 <sub>8</sub> 85 85	$\begin{array}{ccc} 63_4 & 67_8 \\ 307_8 & 313_4 \\ 843_4 & 85 \end{array}$	634 678 3112 3214 8418 8412	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3,600 49,200 2,400	Goebel Brewing Co 1 Goodrich Co (B F) No par \$5 preferred No par Goodyear Tire & Rubb No par	6 <sup>1</sup> 4 Nov 2 13 <sup>5</sup> 8 Jan 21 74 Sept 11	10 <sup>1</sup> 4 Feb 17 32 <sup>7</sup> 8 Dec 10 86 <sup>1</sup> 2 Nov 24 31 <sup>7</sup> 8 Apr 15	71 <sub>2</sub> Mar 153 <sub>4</sub> Mar	141 <sub>2</sub> Dec
11138 11138 10258 10278 13 1314	$\begin{array}{c} 1111_2 \ 1177_8 \\ 1025_8 \ 1031_8 \\ 123_4 \ 131_8 \end{array}$	10234 10318 1278 13	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 113 & 113^{1}2 \\ 103^{7}8 & 104^{1}2 \\ 13 & 13 \end{array}$	$\begin{array}{c} 113^{1}8 \ 114^{3}8 \\ 104^{1}4 \ 105^{1}4 \\ 12^{7}8 \ 13^{1}4 \end{array}$	5,100 6,400 5,200	\$7 2d preferredNo par \$5 preferredNo par Gotham Silk HoseNo par	2158 July 8 87 Jan 2 10258 Dec 5 812 Apr 28	114 <sup>3</sup> 8 Dec 11 105 <sup>1</sup> 4 Dec 11 14 <sup>5</sup> 8 Dec 1	70 Apr	2678 Jan 92 Jan 1012 Dec
*931 <sub>2</sub> 94 2 <sup>7</sup> 8 3 <sup>1</sup> 8 4 <sup>1</sup> 4 4 <sup>1</sup> 2 4 <sup>5</sup> 8 4 <sup>5</sup> 8	94 94 27 <sub>8</sub> 31 <sub>8</sub> 41 <sub>4</sub> 45 <sub>8</sub> 41 <sub>2</sub> 45 <sub>8</sub>	94 94 278 3 458 434 418 438	93 93 27 <sub>8</sub> 3 4 <sup>3</sup> 4 5 4 <sup>3</sup> 8 4 <sup>1</sup> 2	$^{*94}$ $^{96}$ $^{27_8}$ $^{3}$ $^{5}$ $^{5^{3_8}}$ $^{4^{5_8}}$ $^{4^{5_8}}$	$\begin{array}{cccc} *94 & 96 \\ 2^{7}8 & 3 \\ 5^{1}2 & 5^{5}8 \\ 4^{5}8 & 5^{1}4 \end{array}$	20,000 6,600 3,900	Preferred100 Graham-Paige Motors1 Gr'by Con M S & P 2d stpd 100 Grand Union Co tr ctfs1	77 Jan 6 2 June 30 138 July 6 318 Apr 30	961 <sub>2</sub> July 18 41 <sub>2</sub> Feb 19 111 <sub>4</sub> Mar 20 63 <sub>8</sub> Jan 15	114 June 514 Mar 214 Mar	85 Dec 412 Oct 1358 Nov 5 Jan
*2284 2314 34 3458 *48 50 2012 2012	221 <sub>2</sub> 23 348 <sub>4</sub> 361 <sub>2</sub> 481 <sub>2</sub> 49 201 <sub>2</sub> 208 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	223 <sub>8</sub> 221 <sub>2</sub> 391 <sub>2</sub> 421 <sub>2</sub> 49 49	*223 <sub>8</sub> 23 421 <sub>2</sub> 43 48 49	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,300 8,500 5,100	Conv pref seriesNo par Granite City SteelNo par Grant (W T)No par Gt Nor Iron Ore Prop.No par	16 Apr 29 241 <sub>2</sub> Aug 4 281 <sub>2</sub> Jan 16 16 Jan 2	x2558 Nov 9 43 Dec 10 5214 Nov 30 2238 Oct 17	1438 May 1818 Mar 26 Mar 914 Mar	29 <sup>8</sup> 4 Jan 35 <sup>8</sup> 8 Nov 38 <sup>1</sup> 4 Sept 16 Dec
385g 39 3934 40 *145 1475g	3814 3878 3912 3978 *145 14758	385 <sub>8</sub> 405 <sub>8</sub> 393 <sub>4</sub> 397 <sub>8</sub> *145 1475 <sub>8</sub>	401 <sub>4</sub> 42 381 <sub>2</sub> 391 <sub>2</sub> *145 1475 <sub>8</sub>	$\begin{array}{ccc} 417_8 & 43 \\ 39 & 391_2 \\ *145 & 1475_8 \end{array}$	41 <sup>3</sup> 4 42 <sup>7</sup> 8 39 <sup>1</sup> 2 39 <sup>5</sup> 8 *145 147 <sup>5</sup> 8		Great Northern pref100 Great Western SugarNo par Preferred100	32 <sup>1</sup> 4 Jan 6 31 Jan 7 136 Jan 6	4638 Oct 14 41 Nov 28 14912 Aug 14	9 <sup>5</sup> 8 Mar 26 <sup>5</sup> 8 Jan 119 Jan	351 <sub>8</sub> Dec 347 <sub>8</sub> May 140 May
*64 69 35 <sup>5</sup> 8 35 <sup>5</sup> 8 *71 85 16 <sup>1</sup> 2 16 <sup>3</sup> 4	*64 69 3484 3514 *76 85 1658 17	*63 68 35 35 <sup>1</sup> 4 78 78 16 <sup>7</sup> 8 17 <sup>3</sup> 8	*63 68 35 35 <sup>3</sup> 4 *77 80 x16 <sup>7</sup> 8 17 <sup>1</sup> 4	*65 68 35 <sup>3</sup> 4 37 *73 80 16 <sup>1</sup> 4 17 <sup>1</sup> 8	*65 68 36 37 *73 80 16 <sup>1</sup> 4 17	6,100 10 28,000	Green Bay & West RR Co_100 Green (H L) Co Inc1 Greene Cananea Copper100 Greyhound Corp (The)_No par	5012 Mar 9 22 Apr 28 65 May 21 1512 Nov 4	65 Oct 17 3978 Nov 18 95 Jan 23 1778 Nov 6	21 Apr 2558 Nov 34 Feb	50 Dec 2858 Dec 95 Dec
314 358 5212 55 *1314 14 5118 5118	358 384 5814 59 *1212 14 5218 5218	358 414 59 63 13 131 <sub>2</sub> *521 <sub>2</sub> 55	59 66 131 <sub>2</sub> 131 <sub>2</sub> 531 <sub>2</sub> 54	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 43 <sub>8</sub> 65 65 <sup>8</sup> 4	37,300 470	Guantanamo SugarNo par Preferred100 Gulf Mobile & Northern_100 Preferred100	158 July 7 24 July 7	4 <sup>3</sup> 4 Dec 9 66 Dec 9 19 <sup>3</sup> 4 Mar 4	1 Feb 19 Feb 4 Mar 6 Apr	234 May 4314 May 1112 Dec 3414 Dec
57 58 <sup>1</sup> <sub>4</sub> *129 129 <sup>3</sup> <sub>8</sub> *34 34 <sup>7</sup> <sub>8</sub> *36 37 <sup>1</sup> <sub>2</sub>	5512 5758 129 129 *34 3478 *36 3712	5638 5718 *129 12938 *34 3478	*129 12938 *3414 3478	5784 6014 *129 12938 3414 3414 36 36	5914 6012 *129 12938		Gulf States Steel	283 <sub>8</sub> Jan 7 105 Jan 24 30 Jan 4	63 Aug 8	12 Mar 48 Mar 21 <sup>1</sup> 4 Jan 30 Jan	3312 Nov 108 Dec 3034 Dec 35 Dec
13 13 2812 2812 *121 12114	13 1388 28 2812 121 121	13 13 277 <sub>8</sub> 28 *121 121 <sup>1</sup> 4	13 131 <sub>2</sub> 277 <sub>8</sub> 28 1201 <sub>2</sub> 121	13 <sup>1</sup> 4 14 28 28 120 120	1438 151 <sub>2</sub> 28 283 <sub>4</sub> *120 1211 <sub>4</sub>	15,500 1,900 110	Hall Printing10 Hamilton Watch CoNo par Preferred100	6 Jan 9 14 Jan 2 109 May 19	151 <sub>2</sub> Dec 11 32 Nov 18 1251 <sub>2</sub> Nov 17	4 Mar 612 Apr 63 Jan	8 Oct 141 <sub>2</sub> Nov 112 Dec
*102 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 49 <sup>7</sup> <sub>8</sub> 50 <sup>3</sup> <sub>8</sub> *128 17 <sup>1</sup> <sub>8</sub> 17 <sup>1</sup> <sub>4</sub>	*128 1678 1718	5014 5034 *128 *1678 1718	13014 13014 1678 17	17 17	*128 130 17 17 <sup>1</sup> 4	3,700 10 1,800	Hanna (MA) Co \$5 pf. No par Harbison-Walk Refrac. No par Preferred	100 June 22 3018 Jan 3 120 Jan 3 12 Jan 20	10512 Mar 18 5214 Nov 17 13512 Dec 1 1814 Nov 24	1001 <sub>2</sub> Sept 16 Mar 99 <sup>3</sup> 4 Jan 51 <sub>2</sub> Feb	105 Nov 3038 Dec 121 Dec 1418 Dec
106 106	*106 108 otes see page	*106 107	106 106	*106 10612		70	6½% preferred100		115 Jan 9		1131 <sub>2</sub> Deo

Tor-	ID PIGT 5	ITP DO-	7 P.			Laster Lagrange Lagra			0/ 7 1    D		
Saturday Dec. 5	Monday Dec. 7	Tuesday Dec. 8	Wednesday Dec. 9	Thursday Dec. 10	Friday Dec. 11	Sales for the Week	STOCKS NEW YORK STOCK EXCHANGE		nce Jan. 1 00-Share Lots Highest	Range for Year	Previous 1935 Highest
\$ per share 638 65 *103 1041 1278 13 *12414 128 *160 *36 363 139 1401 *12818 129	8 612 658 2 10312 10412 1278 13 *12414 128 *160 35 3514 2 14512 148 12818 12818	104 104 1234 13 *12414 128 160 160 3514 3514 147 149	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10112 10112 1278 13 *121 128 *15814 160	\$ per share 6 <sup>3</sup> 8 6 <sup>3</sup> 8 *100 <sup>1</sup> 4 102 <sup>1</sup> 2 13 13 <sup>3</sup> 8 	Shares 3,600 700 16,500 	Hayes Body Corp. 2 Hazel-Atlas Glass Co. 25 Hecker Prod Corp v t c.No par Helme G W). 25 Preferred. 100 Hercules Motors. No par Hercules Powder. No par S7 cum preferred. 100	1258 Aug 17	2138 Jan 6	\$ per share 158 Mar 85 Jan 1438 May 127 Jan 14212 Jan 11 Jan 71 Mar 122 Feb	612 Oct
*65 <sup>14</sup> 68 109 109 *41 417 *114 25 251 -40 <sup>34</sup> 41 <sup>3</sup> *11 <sup>21</sup> 2 *425 442	*65 <sup>1</sup> 4 68 *107 112 42 <sup>1</sup> 4 42 <sup>7</sup> 8 *114 <sup>3</sup> 4	66¹8 66¹8 *107 109¹8 43 43³4 115 115¹4 22¹2 23⁻8 ¹¹¹6 ¹³¹6 40³4 41¹4 112¹2 112¹2 *410 442	66 67 <sup>1</sup> 2 *108 109 *244 <sup>1</sup> 8 45 <sup>1</sup> 8 115 <sup>1</sup> 8 115 <sup>1</sup> 8 24 25 <sup>7</sup> 8 1 <sup>1</sup> 16 40 <sup>3</sup> 4 41 *112 <sup>3</sup> 4	6734 6734 109 109 4538 4758 11514 11614 2458 2514 1516 1116 4114 4158 *11234 *400 443	*65 67 <sup>3</sup> 4 *107 109 <sup>1</sup> 2 48 49 <sup>1</sup> 2 117 <sup>1</sup> 2 119 <sup>3</sup> 4 24 <sup>7</sup> 8 24 <sup>7</sup> 8 15 <sup>1</sup> 6 1 41 <sup>1</sup> 4 42 *112 <sup>3</sup> 4 *410 443	500 200 12,800 200 4,000 19,400 5,100 10 200	Hershey Chocolate No par Conv preferred No par Holland Furnace No par \$5 conv preferred No par Hollander & Sons (A) 5 Rights Holly Sugar Corp No par 7% preferred 100 Homestake Mining 100	5878 Sept 24 102 Sept 16 3018 June 13 9 June 13 9 June 2 1116 Dec 8 1914 Jun 13 108 Feb 17 414 July 3	80 Jan 13 119 Feb 5 49 <sup>1</sup> 2 Dec 11 119 <sup>3</sup> 4 Dec 11 33 <sup>3</sup> 4 Oct 30 1 <sup>1</sup> 16 Dec 8 42 Dec 4 115 Oct 6 544 Feb 8	73 <sup>1</sup> 4 Apr 104 Jan 5 <sup>3</sup> 4 Mar 6 <sup>5</sup> 8 Mar 19 <sup>1</sup> 8 Dec 338 Feb	8134 Jan 118 July 3034 Dec 11 Jan 2258 Dec 495 Dec
*42 427 27 27 *75 76 *6434 66 1058 111 58 58	27 2718 *75 76 *65 6612	2634 2678 *75 7512 6612 6612 1078 1112	7512 76 6538 6538 1118 1178	42 <sup>1</sup> 4 42 <sup>1</sup> 4 27 27 <sup>7</sup> 8 *75 <sup>1</sup> 2 76 65 <sup>1</sup> 4 65 <sup>1</sup> 4 11 <sup>3</sup> 4 13 <sup>1</sup> 8 257 <sup>3</sup> 4 58 <sup>1</sup> 4	*42 4278 2714 2758 *7538 76 6612 6612 1212 1312 58 5812	200,400	Houdallie-Hershey el A. No par Class B	3978June 5 2214 July 2 6514 Jan 14 5434June 4 638 Jan 7 4834 Jan 21	44 <sup>1</sup> 4 Feb 20 33 Mar 4 78 Nov 16 270 <sup>5</sup> 8 Nov 12 13 <sup>1</sup> 2 Dec 11 63 Nov 10	3078 Mar 612 Mar 49 Jan 112 Mar 42 Jan	42 July 3158 Dec 73 Nov 6038 Dec
45 <sub>8</sub> 45 *12 <sup>1</sup> 4 13 <sup>3</sup> 19 <sup>3</sup> 8 19 <sup>3</sup> 1 <sup>7</sup> 8 21 23 <sup>7</sup> 8 24 <sup>3</sup> *45 46 <sup>3</sup> *70 71	3 458 458 3 1238 1238 4 1912 1978 2 214 234 3 2358 2414 3 *45 4578 71 71	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	458 5 13 1314 1918 1958 2 218 2378 2518 46 4678 *70 72	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	458 434 1318 1318 1958 1978 178 2 2418 2434 *4612 48 *6812 7012	2,300 1,100 12,100 84,200 11,500 400 30	Hudson & Manhattan	31 <sub>8</sub> June 10 81 <sub>2</sub> Apr 27 131 <sub>2</sub> May 4 1 Jan 2 185 <sub>8</sub> Apr 30 30 June 5 58 Jan 6	578 Jan 23 1738 Feb 6 2258 Nov 5 314 Feb 19 2912 Oct 17 5438 Sept 2 7314 Oct 4	234 Feb 612 Mar 614 Mar 34 Apr 912 Mar 15 Apr 40 Mar	512 Jan 1334 Dec 1712 Oct 378 Jan 2214 Dec 3814 Dec 5914 Dec
*15\d 15\d 15\d 13 13 38\d 38\d 38\d 38\d 134\d 134\d 134\d 131\d 118 118 118 13\d 13\d 13\d 13\d 13\d 13\d 13\d 13\d	12 <sup>7</sup> 8 13 38 38 <sup>1</sup> 2 133 134 <sup>1</sup> 4 *136 117 <sup>1</sup> 2 118 <sup>1</sup> 2 13 <sup>1</sup> 8 13 <sup>3</sup> 8	13 1312	133 133 *136 11634 11758 1312 1414	15 <sup>3</sup> 8 15 <sup>3</sup> 8 *12 <sup>1</sup> 8 13 38 <sup>1</sup> 2 39 134 134 <sup>1</sup> 2 *136 117 <sup>3</sup> 4 118 <sup>1</sup> 4 14 <sup>1</sup> 4 15 <sup>1</sup> 8	*136 118 <sup>1</sup> 4 118 <sup>1</sup> 4 14 <sup>1</sup> 2 15 <sup>1</sup> 8	2,300 11,400	HR Sec ctts series A	11 May 12 4 <sup>1</sup> <sub>8</sub> Jan 2 25 <sup>5</sup> <sub>8</sub> May 21 106 May 12 125 Aug 24 88 <sup>5</sup> <sub>8</sub> July 7 6 <sup>1</sup> <sub>8</sub> Jan 6	20 Oct 19 1518 Nov 10 4138 Nov 12 147 Feb 14 135 Sept 29 122 Nov 6 1612 Nov 5	4614 Mar 212 Feb	15 Dec 514 Dec 3638 Oct 121 Nov 130 July 108 Nov 838 Oct
12 <sup>3</sup> 4 12 <sup>3</sup> 4 <sup>1</sup> 2 4 <sup>1</sup> 14 <sup>5</sup> 8 14 <sup>3</sup> 4 <sup>1</sup> 2 4 <sup>1</sup> 39 39 <sup>1</sup> 194 194 97 <sup>3</sup> 4 98	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 12 <sup>3</sup> 8 4 <sup>1</sup> 2 4 <sup>1</sup> 2 14 <sup>3</sup> 8 14 <sup>7</sup> 8 4 <sup>1</sup> 2 4 <sup>5</sup> 8	514 538 1214 1234 438 412 1412 15 458 5 3834 4112 193 193	190 190	23,200	† Interboro Rap Tr v t c. 100 Intercont'l Rubber No par Interlake Iron No par Internat Agricul No par Prior preferred 100 Int Business Machines. No par	5 Oct 27 11 <sup>1</sup> 2 Apr 30 2 <sup>1</sup> 2 Jan 2 9 <sup>5</sup> 8 July 10 2 <sup>7</sup> 8 July 10 2 <sup>3</sup> 4 July 10 160 Apr 28	778 Jan 18 1878 Jan 11 514 Feb 14 1584 Mar 4 578 Mar 11 47 Dec 11	1491 <sub>2</sub> Jan	712 Dec 2358 Sept 3 Jan 1338 Dec 5 Jan 4234 Jan 19012 Dec
*156\bar{1}8 160 7\bar{3}8 9 5\bar{3}4 5\bar{3}8 61 61\bar{4}\$ *132\bar{5}8 134 20\bar{2}2 21\bar{5}11\bar{1}4 13\bar{1}4	156 <sup>1</sup> 8 156 <sup>3</sup> 4 9 <sup>1</sup> 2 10 <sup>1</sup> 2 6 6 <sup>1</sup> 4 60 <sup>1</sup> 2 61 <sup>5</sup> 8 *132 <sup>5</sup> 8 134 20 <sup>3</sup> 4 21 <sup>3</sup> 4 13 13 <sup>3</sup> 4	*15634 15812 858 934 6 618 6138 6134 13312 13312 1934 2038 1218 13	15634 15634 834 938 578 6 6114 6134 *13258 13412 2014 2118 1212 1334	98 <sup>1</sup> 2 100 158 158 9 <sup>1</sup> 2 10 <sup>1</sup> 4 6 6 <sup>1</sup> 8 62 <sup>1</sup> 8 63 <sup>1</sup> 4 *132 <sup>5</sup> 8 134 <sup>1</sup> 2 20 <sup>3</sup> 8 22 <sup>1</sup> 4 13 <sup>1</sup> 8 14 <sup>5</sup> 8	$\begin{array}{ccccc} & 6 & 6^{1}4 \\ 62^{3}8 & 62^{3}4 \\ 133^{1}2 & 133^{1}2 \\ 22 & 23^{3}8 \\ 14^{1}4 & 14^{7}8 \end{array}$	500 184,600 3,600 26,600 1,100 43,600 42,700	Internat Harvester No par Preferred 100 Int Hydro-El Sys el A 25 Int Mercantlle Marine No par Int Nickel of Canada No par Preferred 100 Inter Pap & Pow el A No par Class B No par	234 Apr 30 412 Jan 2 4314May 8 12514 Feb 6 334 Apr 30 214 Jan 6	1011 <sub>2</sub> Nov 12 160 Apr 3 101 <sub>2</sub> Dec 7 8 Feb 21 66 <sup>3</sup> 8 Nov 18 136 Nov 20 23 <sup>3</sup> 8 Dec 11 14 <sup>7</sup> 8 Dec 11	34 8 Mar 135 Jan 114 Mar 178 June 2214 Jan 12378 July 118 Mar 38 July	6558 Nov 154 Dec 434 Aug 612 Oct 4714 Dec 130 Nov 5 Dec 318 Dec
5 51, 911, 931, *471, 477, 111 111 *91, 93, *81, 91, 51 52 2878 287,	90 <sup>1</sup> 2 93 47 <sup>1</sup> 4 47 <sup>1</sup> 4 *110 <sup>1</sup> 4 111 *9 <sup>1</sup> 4 9 <sup>3</sup> 4 *8 <sup>1</sup> 4 9 <sup>1</sup> 4 51 51 <sup>1</sup> 2	534 618 9014 9134 4784 4778 *11014 111 *914 934 *814 9 5312 5312 28 2812	4758 4778 111 111 9 914 *814 9	7 8 91 <sup>1</sup> 2 95 <sup>1</sup> 4 246 <sup>1</sup> 2 46 <sup>5</sup> 8 110 <sup>1</sup> 4 110 <sup>1</sup> 4 *9 <sup>1</sup> 4 10 *8 <sup>1</sup> 4 9 <sup>1</sup> 4 54 57 *27 28	95 9634 4634 4712	168,500 39,200 2,000 160 170 100 450 800	Class B. No par Class C. No par Preferred. 100 Int Printing Ink Corp. No par Preterred. 100 Internat Rys of Cent Am. 100 Certificates. No par Preferred. 100 International Salt. No par	15 <sub>8</sub> Jan 9 201 <sub>2</sub> Apr 30 37 May 22 107 Apr 27 38 <sub>4</sub> Jan 9 191 <sub>4</sub> Jan 9 23 Apr 28	818 Dec 11 9712 Nov 28 4834 Nov 18 112 Sept 9 1112 Oct 20 1058 Oct 20 6112 Nov 12 30 Oct 30	38 May 412 Mar 2112 Jan 9812 Jan 2 Oct 134 Oct 914 May 25 Dec	238 Dec 2878 Dec 4234 Dec 110 Dec 438 Jan 5 Jan 2012 Dec 3614 May
*48 488 *301 <sub>2</sub> 311 <sub>4</sub> 88 88 12 121 <sub>8</sub> 331 <sub>2</sub> 333 <sub>4</sub> *103 105	4814 4814 3058 3058 *8712 8878 12 1218 3358 3414 *103 10484 *1912 20	4834 4834 *31 32 *88 8834 1178 1218 3318 3334 *10312 10434 1912 1912	4812 4812 *3014 3112 8718 88 1134 1278 34 3414 *10312 10434	*48 4812 31 31 87 87 1218 1258 3412 3484 10484 105 *19 20	*48\q 48\q 30\q 30\q 30\q 30\q 30\q 85\q 85\q 12\q 12\q 33\q 4 34 \q 103 \q 105 \q 20 \q 20	300 500 560 75,300 2,200 30	International ShoeNo par International Silver	47 Oct 8 15 Apr 29 50 June 8 11 <sup>18</sup> Sept 21 10 <sup>38</sup> Apr 30 82 Jan 2	531 <sub>2</sub> Feb 21 35 Nov 17 93 Nov 25 191 <sub>4</sub> Feb 17 377 <sub>8</sub> Nov 18 107 Oct 16 223 <sub>4</sub> Apr 2	42 <sup>1</sup> 4 Mar 16 July 56 <sup>5</sup> 8 Dec 5 <sup>5</sup> 8 Mar 8 <sup>7</sup> 8 May 70 <sup>1</sup> 2 June	49 <sup>1</sup> 2 Nov 28 Jan 78 Oct 14 Dec 16 <sup>5</sup> 8 Sept 90 Aug 16 Nov
*2984 30 *12184 *8314 88	30 30 <sup>1</sup> 4 *121 <sup>3</sup> 4 *83 <sup>1</sup> 4 88 141 <sup>1</sup> 4 142 *126 126 <sup>1</sup> 4 128 128	30½ 31 *121¾ *83¼ 88 141 141 *126 126¼ 128 130 48 48	*29¼ 30³8 *121¾ *83¼ 88 141¾ 142½ *126 126¼ 130 133 x47 48	293 <sub>4</sub> 293 <sub>4</sub> *1213 <sub>4</sub> *831 <sub>4</sub> 871 <sub>2</sub> x142 1421 <sub>2</sub> 126 126 x130 131 471 <sub>2</sub> 473 <sub>4</sub>	29 29 <sup>3</sup> 4 *121 <sup>3</sup> 4 *83 <sup>1</sup> 4 87 <sup>1</sup> 2 143 <sup>1</sup> 4 143 <sup>1</sup> 4 *125 126 131 <sup>1</sup> 2 133 47 <sup>3</sup> 4 48 <sup>5</sup> 8	1,600 1,900 50 490 2,800	Intertype Corp	5812 Jan 18 88 May 7 12134 Feb 5 7518 May 27 3912 July 15	31 <sup>3</sup> 8 Nov 12 126 Sept 1 93 <sup>3</sup> 8 Nov 14 144 Nov 30 126 <sup>1</sup> 2 Dec 5 133 Dec 9 50 <sup>1</sup> 4 Dec 1	2412 Oct 110 Jan 49 Mar 3812 Mar 11712 Mar 50 Apr	36 Jan 1201 <sub>2</sub> Apr 37 Aug 991 <sub>2</sub> Nov 1261 <sub>2</sub> Dec 93 Nov
*118	181 <sub>2</sub> 181 <sub>2</sub> 41 41 *321 <sub>2</sub> 33 *251 <sub>2</sub> 27 *112 120 223 <sub>4</sub> 231 <sub>2</sub> 201• 201•	*118 <sup>1</sup> 4	2278 2312 21 2138	1934 1978 43 43 *32 3214 2534 26 *115 120 x21 22	$^{*1163}_{4}$ $^{193}_{4}$ $^{201}_{4}$ $^{423}_{8}$ $^{423}_{201}$ $^{*211}_{201}$ $^{201}_{201}$ $^{211}_{201}$ $^{211}_{201}$ $^{212}_{185}$	4,700 500 800 400 8,800 6,300	Kan City P & L pf ser B No par Kansas City Southern	116 Nov 24 13 Jan 2 1914 Jan 2 17 Jan 27 241 <sub>2</sub> Sept 28 80 Jan 7 20 May 20 18 June 4	121 Apr 6 26 Apr 2 4812 Aug 8 3614 Nov 17 3314 Nov 18 110 Nov 18 2838 Jan 2 2478 Jan 2	115 <sup>1</sup> 4 Mar 3 <sup>3</sup> 4 Mar 6 <sup>5</sup> 8 Mar 7 <sup>1</sup> 2 Feb 15 <sup>3</sup> 4 Jan 34 Mar 6 Jan 3 <sup>1</sup> 4 Mar	120 <sup>1</sup> 4 Dec 14 <sup>1</sup> 2 Dec 22 Dec 20 <sup>1</sup> 4 Nov 30 Oct 90 <sup>1</sup> 8 Oct 31 <sup>1</sup> 4 Nov 28 <sup>1</sup> 4 Nov
2184 2214 105 105 57 5712 2038 2036 3538 3536 634 678 57 57	*104 107 57 57 <sup>3</sup> 8 191 <sub>2</sub> 20 *34 36 6 <sup>3</sup> 4 6 <sup>7</sup> 8 52 56	2134 2218 *105 10612 5612 5734 1934 2038 *34 36 634 678 51 55	x21 <sup>1</sup> 4 21 <sup>3</sup> 8 *105 106 <sup>1</sup> 2 56 57 <sup>1</sup> 2 19 <sup>5</sup> 8 20 *34 <sup>1</sup> 4 36 7 7 <sup>1</sup> 8 54 <sup>1</sup> 2 57 <sup>3</sup> 4	21 <sup>1</sup> 8 21 <sup>1</sup> 2 *104 106 <sup>1</sup> 2 57 <sup>5</sup> 8 59 <sup>3</sup> 4 20 20 <sup>5</sup> 8 *34 35 <sup>1</sup> 4 6 <sup>3</sup> 4 7 <sup>1</sup> 8 54 <sup>1</sup> 2 56 <sup>1</sup> 2	21 <sup>3</sup> 8 21 <sup>3</sup> 4 *104 107 59 59 <sup>7</sup> 8 19 <sup>3</sup> 4 20 <sup>3</sup> 8 35 <sup>1</sup> 4 40 6 <sup>3</sup> 4 6 <sup>7</sup> 8 54 <sup>1</sup> 2 57 <sup>1</sup> 2	13,000 60 31,000 8,700 1,300 6,300 1,500	Kelvinator Corp	1434 Jan 2 87 Feb 28 2814 Jan 7 1734 June 4 1812 Jan 7 378 May 11 30 Apr 28	2538 Mar 20 107 Oct 28 6338 Nov 5 2458 Oct 3 40 Dec 11 738 Jan 8 61 Nov 30	10 <sup>1</sup> 4 Aug 84 Mar 13 <sup>3</sup> 4 Mar 10 Mar 2 <sup>5</sup> 8 Oct 23 Mar	18 <sup>1</sup> 4 Jan 96 July 30 <sup>3</sup> 8 Dec 21 Nov 6 <sup>1</sup> 8 Dec 41 Dec
1314 1384	*100 10018 1334 1334 *131 13712 *45 5018 23 2378 2512 2512	291 <sub>2</sub> 293 <sub>4</sub> *100 1001 <sub>8</sub> 138 <sub>4</sub> 133 <sub>4</sub> 131 131 *45 471 <sub>2</sub> 23 231 <sub>4</sub> 261 <sub>2</sub> 277 <sub>8</sub> 42 42	2912 2912 *100 10018 1334 1334 *131 148 47 47 2212 2318 *25 2778 *3858 41	293 <sub>8</sub> 293 <sub>4</sub> *100 1001 <sub>8</sub> 137 <sub>8</sub> 137 <sub>8</sub> *131 148 45 45 227 <sub>8</sub> 231 <sub>4</sub> *25 277 <sub>8</sub> *383 <sub>4</sub> 41	29 <sup>3</sup> 8 29 <sup>3</sup> 4 100 <sup>1</sup> 8 100 <sup>1</sup> 8 13 <sup>1</sup> 4 13 <sup>1</sup> 4 *131 148 *45 47 <sup>7</sup> 8 22 <sup>7</sup> 8 23 <sup>1</sup> 4 *24 <sup>3</sup> 4 27 <sup>7</sup> 8 * 41	8,500 30 700 10 300 6,300 80 30	Kresge (S S) Co	201 <sub>2</sub> Apr 28 99 <sup>3</sup> 4 Dec 3 4 <sup>5</sup> 8 Apr 29 74 <sup>7</sup> 8 Feb 26 35 <sup>3</sup> 4 Aug 31 19 <sup>1</sup> 8 June 30 20 <sup>1</sup> 2 Apr 27 32 June 10	32% Nov 18 110% Feb 10 1812 Nov 13 131 Dec 8 51 Nov 13 28 Jan 8 33% Jan 31	1934 Mar 10312 Apr 2 May 42 Jan 2214 May 12 Mar	2784 Nov 113 Apr 612 Nov 80 Oct 32 Aug 2712 Dec
19 <sup>1</sup> 8 19 <sup>1</sup> 4 *16 16 <sup>7</sup> 8 *16 <sup>1</sup> 2 17 40 40 161 161 19 <sup>3</sup> 8 19 <sup>5</sup> 8 2 <sup>7</sup> 8 2 <sup>7</sup> 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1912 20 16 1638 1684 1634 40 4038 * 166 1914 1984 318 312	19 <sup>1</sup> 2 19 <sup>7</sup> 8 14 <sup>3</sup> 4 15 16 <sup>5</sup> 8 17 x36 <sup>1</sup> 2 39 * 163 19 <sup>1</sup> 2 20 <sup>5</sup> 8 3 3 <sup>1</sup> 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	191 <sub>2</sub> 195 <sub>8</sub> 15 15 17 171 <sub>2</sub> 381 <sub>4</sub> 391 <sub>2</sub> *163 195 <sub>8</sub> 201 <sub>4</sub> 3 33 <sub>8</sub>	5,100 1,000 2,300 6,200 230 20,900 17,100	5% preferred100 Lambert Co (The)No par Lane BryantNo par Lee Rubber & Tire	1578 July 29 718 Jan 2 12 July 15 1512 Apr 30 9412 Apr 30 812 Jan 2 2 July 6	5014 July 13 2634 Feb 6 1812 Nov 17 1812 Nov 18 4512 Nov 10 180 Nov 10 22 Oct 19 4 Feb 6	1914 Mar 2138 Oct 5 May 812 Mar 1058 Mar 5 Mar 112 Mar	46 Aug 2812 Jan 9 Jan 1412 Dec 1738 Jan 1112 Jan 314 Aug
17 17 *120 122 18 <sup>3</sup> 4 19 61 61 <sup>1</sup> 2 73 <sup>3</sup> 4 74 <sup>1</sup> 2 10 10 <sup>1</sup> 8 27 27 *104 105 <sup>1</sup> 2	7412 7512 978 1038 2634 2714	18 1878 122 122 1834 1878 6134 62 7434 7514 10 1018 2612 2612 10334 10334	1758 1814 121 121 *1812 1834 6212 6234 7478 7514 978 978 *2612 28 10312 104	17 <sup>5</sup> 8 18 122 122 18 <sup>3</sup> 4 18 <sup>3</sup> 4 63 63 <sup>1</sup> 4 75 <sup>3</sup> 8 76 <sup>1</sup> 4 9 <sup>7</sup> 8 10 <sup>1</sup> 4 *26 <sup>1</sup> 2 28 *104 106	17 <sup>1</sup> 2 18 <sup>3</sup> 8 122 122 18 <sup>1</sup> 2 18 <sup>7</sup> 8 62 <sup>5</sup> 8 63 <sup>1</sup> 8 77 77 <sup>3</sup> 4 97 <sub>8</sub> 10 26 <sup>1</sup> 2 26 <sup>1</sup> 2 *104 105	8,900 900 1,400 2,300 8,900 3,500 600 800	Preferred	958 Apr 29 89 May 11 12 Jan 2 3878 May 4 4714 Jan 2 7 May 19 25 May 7 97 Mar 16	19 Oct 1 12334 Nov 20 2134 Nov 10 65 Nov 17 8014 Nov 10 13 Nov 17 3118 Jan 29 115 Jan 16	512 May 6718 Mar 1012 Oct 	1534 Nov 9534 Nov 1714 Jan 4914 Oct 1038 Nov 2958 Nov 1204 Aug
104\s 104\s *166\sqrt{4} 167\sqrt{4} *21\sqrt{8} 22 60 60\sqrt{2} 53 53 44 45\sqrt{4} 62\sqrt{8} 63\sqrt{8}	104 <sup>1</sup> 4 105 *166 <sup>3</sup> 4 168 <sup>1</sup> 2 *21 <sup>7</sup> 8 22 59 <sup>3</sup> 4 60 <sup>5</sup> 8 54 54 44 <sup>1</sup> 2 45 <sup>1</sup> 2 63 63 <sup>3</sup> 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	104 <sup>1</sup> 4 105 *165 <sup>1</sup> 2 170 *21 <sup>1</sup> 8 21 <sup>7</sup> 8 59 <sup>1</sup> 2 60 <sup>1</sup> 2 55 55 45 45 64 64 <sup>7</sup> 8	105 106 *165 <sup>1</sup> 2 170 21 <sup>1</sup> 2 21 <sup>1</sup> 2 61 61 <sup>1</sup> 2 x54 54 45 45 <sup>1</sup> 4 x63 <sup>1</sup> 8 64 <sup>3</sup> 8	10534 106 *16512 170 2158 2134 6134 6234 *5434 56 45 4518 6314 7414	6,000 100 600 5,900 1,900 3,200 21,900	Series B. 25 Preferred 100 Lily Tulip Cup Corp No par Link Belt Co. No par Link Belt Co. No par Liquid Carbonie. No par Loew's Inc. No par Preferred No par	9734 Mar 13 160 Oct 28 19 Apr 29 2573 Jan 2 36 July 3 3212June 3 43 Apr 21	11618 Jan 15 169 Aug 19 2314 Feb 5 6312 Nov 30 55 Dec 9 4612 Dec 4 6514 Nov 18	9334 Apr	122 Aug 16712 May 2834 Nov 2758 Nov 43 Oct 3712 Dec 5518 Nov
*105½ 106 278 278 6078 6078 534 6 42½ 42½ * 110 23½ 2358	*105 <sup>1</sup> 2 106 2 <sup>3</sup> 4 3 60 61 5 <sup>7</sup> 8 6 *41 <sup>1</sup> 2 42 <sup>1</sup> 2 * 110 23 <sup>1</sup> 2 23 <sup>7</sup> 8	106 106 2 <sup>3</sup> 4 2 <sup>7</sup> 8 58 <sup>1</sup> 2 59 <sup>3</sup> 4 5 <sup>7</sup> 8 6 *41 42 <sup>1</sup> 2 * 110 23 <sup>3</sup> 8 23 <sup>5</sup> 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	106 106 234 234 5714 5734 6 658 *40 42 * 110 2318 2312	2,500 6,600 17,800 500	Preferred	1041 <sub>2</sub> Feb 28 2 Apr 23 351 <sub>2</sub> Jan 2 33 <sub>8</sub> Jan 2 238 <sub>4</sub> Oct 15 107 May 19 211 <sub>8</sub> Apr 28	10878 July 17 358 Feb 11 6178 Dec 1 838 Mar 24 45 Jan 17 113 Sept 1 2612 Jan 27	102 Feb 1 Mar 2278 Mar 114 Mar 33 Apr 10784 Nov 1812 Mar	10834 Oct 258 Oct 3678 Nov 438 Dec 4158 July 112 Dec 2612 Nov
142 142 331 <sub>2</sub> 331 <sub>2</sub> 251 <sub>8</sub> 251 <sub>4</sub> *93 95 281 <sub>4</sub> 281 <sub>2</sub> *365 <sub>4</sub> 371 <sub>4</sub> *133 44 441 <sub>4</sub>	32 33 25 <sup>3</sup> 8 25 <sup>3</sup> 8 94 <sup>1</sup> 2 94 <sup>1</sup> 2 28 28 <sup>3</sup> 4 *36 <sup>3</sup> 4 37 <sup>1</sup> 8	*14034 142 32 32 2514 2538 9312 9312 2818 2834 *3634 3714 *133 4378 44	*140 <sup>8</sup> 4 142 32 <sup>1</sup> 8 32 <sup>5</sup> 8 25 <sup>1</sup> 8 25 <sup>1</sup> 2 94 95 <sup>1</sup> 4 28 28 <sup>3</sup> 4 36 <sup>3</sup> 4 37 <sup>1</sup> 2	*141 142 3214 33 *2514 2534 *9412 9514 2834 2912 36 36 *133 44 4558	141 142 3212 33 2558 2538 95 9538 2858 2938 36 36 *133 4512 4558	50 790 1,100 800 8,400 1,100	7% preferred	140 Dec 3 13 Jan 3 20 May 4 571 <sub>2</sub> Jan 2 221 <sub>4</sub> July 8 33 Oct 16 1271 <sub>2</sub> Jan 9 273 <sub>8</sub> Jan 30	151 Jan 30 511 <sub>2</sub> May 25 3014 Oct 7 1023 <sub>8</sub> Oct 19 35 Feb 19 42 Jan 21 1341 <sub>2</sub> Nov 23 4914 Oct 30	124 Apr 2 41 <sub>2</sub> June 103 <sub>8</sub> Mar 34 Mar 128 <sub>4</sub> Mar 377 <sub>8</sub> Nov	14918 Dec 15 Dec 23 Aug 64 Dec 26 Sept 46 Feb 130 May 3084 Dec
5818 59		56 5678	5612 57	57 5812	5718 5712		Macy (R H) Co IncNo par	4018 Apr 30	65 <sup>1</sup> 4 Nov 12	3012 Apr	57 Nov

91<sub>8</sub> 17 37<sup>8</sup>8 461<sub>2</sub> 16 107 41<sub>4</sub> 861<sub>2</sub> 661<sub>4</sub>

9 18 37<sup>1</sup>8 46<sup>1</sup>4 15<sup>1</sup>4 105<sup>1</sup>2 4<sup>1</sup>4 85 65<sup>3</sup>4

9 20<sup>3</sup>8 37<sup>1</sup>2 46<sup>3</sup>4 15<sup>3</sup>4 106<sup>3</sup>4

\*9 22<sup>1</sup><sub>4</sub> 37<sup>1</sup><sub>4</sub> 46<sup>1</sup><sub>2</sub> 15<sup>1</sup><sub>4</sub> 104 . 4 85 68

9<sup>1</sup>8 28 37<sup>1</sup>2 46<sup>1</sup>2 15<sup>5</sup>8 105<sup>1</sup>2 4 87<sup>1</sup>2 69<sup>1</sup>2

2,400 6,200 14,300 2,600 6,400 1,370 2,300 4,000 10,000

Dec Sept Dec Dec

25 9 223<sub>4</sub> 331<sub>2</sub>

100 101<sub>2</sub> 5 29 8<sup>7</sup>8

678 May 814 Nov 2478 Dec 3312 Dec 1258 Nov 73 Dec 518 Nov 8714 Dec 5012 Jan

358 Oct 312 Mar 13 Aug 2458 Oct 212 June 18 Mar 118 June 5334 Mar 29 May

# Complete Bond Brokerage Service RICHARD WHITNEY & CO.

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A. T. & T. Teletype TWX. N. Y. 1-1793

## New York Stock Exchange—Bond Record, Friday, Weekly and Yearly

On Jan. 1, 1909 the Exchange method of quoting bonds was changed and prices are now "and interest"—except for income and defaulted bonds

NOTICE—Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of
the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Interest	Friday Last Sale Price	Weel Range Frida Bid &	t's s or ny's Asked	Bonds	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Interest	Friday Sale Sale Price	Wee Rang Frid Bid &	ek's ge or ay's Asked	Bonds	Ran Sin Jan.	ce
U. S. Government Treasury 4½sOct 15 1947-1952 Treasury 4½sDet 15 1943-1945 Treasury 48Dec 15 1944-1954 Treasury 3½sMar 15 1946-1956 Treasury 3½sMar 15 1943-1947 Treasury 3½sSept 15 1951-1955	J D M S M S	110.15 116.3 114.17	$\begin{array}{c} 110.10 \\ 116.2 \\ 114.17 \\ 111 \\ 106.12 \end{array}$	110.16 116.9 114.20 111.3 106.15	80 61 150 8 17 41	Low High 115.3 121.26 105.24 110.16 111 116.9 109 114.20 106.17 111.3 102.20 106.19	Foreign Govt. & Mun. (Concl.)  Colombia Mtge Bank 6½8 1947  Sinking fund 7s of 1927 1947  Sirking fund 7s of 1927 1947  Copenhagen (City) 5s 1952  25-year gold 4½s 1953  Cordoba (Prov) Argentina 7s 1942	M N F A J D M N	23½ 99½ 97½ 96%	Low 21 34 20 34 *20 34 *20 34 99 38 97 32 93	High 23½ 23½ 23½ 99¾ 98½ 96⅓	No. 6 26 21 13 22	Low 17 1716 1716 1716 9216 8816 7016	High 23/4 23/8 21/4 100/4 98/4 96/8
Treasury 348 June 15 1940-1943 Treasury 348 Mar 15 1941-1943 Treasury 348 Mar 15 1941-1943 Treasury 348 Dec 15 1946-1949 Treasury 348 Dec 15 1949-1952 Treasury 348 Apr 15 1944-1946 Treasury 248 Apr 15 1955-1960 Treasury 248 Mar 15 1955-1960 Treasury 248 Sant 15 1945-1947	J S D D A O S S	108.16 109.16 108.30 108 109.14 110.12 104.8	107.31 108.10 109.12 108.26 108 109.12 110.9 104.4	108.7 108.16 109.19 109.3 108.8 109.17 110.15 104.19	96 86 68 132 165 431	102.29 108.7 107.19 109 108 109.23 103.24 109.3 103.19 108.17 108.5 109.25 105.12 110.15 100 104.19 100.31 106.25	Costa Rica (Republic of)—  *78 Nov 1, 1936 coupon on. 1951 Cuba (Republic) 5s of 1904 1944 External 5s of 1914 ser A 1949 External loan 4½s 1949 Sinking fund 5½s Jan 15 1953  *Public wks 5½s June 30 1945 Czechoslovakia (Rep of) 8s 1951 Sinking fund 8s ser B 1942	FA JJ JD AO	27 105 98 641/4 102	25¼ 105 101 98 102¼ 59¾ 101	102 102	16 2 3 11 4 1670 18 11	92 100 3714 90 89	1011/4 98 1031/4 68 1051/4
Treasury 23/8Sept 15 1948-1951 Treasury 23/81951-1954 Treasury 23/8Sept 15 1956-1959 Federal Farm Mortgage Corp 33/8Mar 15 1944-1964	M S M S	104.7 102.29 102.16	104.5 102.26 102.12 *105.20	104.17 103.4 102.23	156 605 539	101.7 104.18 100.23 103.6 100.30 102.24 102.20 106	Denmark 20-year extl 6s1952 External gold 5½sApr 15 1962 External g 4½sApr 15 1962 Deutsche Bk Am part ctf 6s1932 \$*Stamped extd to Sept 1 1935	F A A O	105 101 9918	98%	105 ½ 101 ¼ 99 ⅓	20 24 30	104 1/ 100 1/8 93 1/4 37 66 1/4	10214
3s	MN	104.24	105.14 *104	105.19 104.10 104.29	46	100.26 105 9 101.20 105 19 100.15 104.7 100.17 104.30 99.16 103.10	Dominican Rep Cust Ad 5½s 1942  1st ser 5½s of 1926 1940 2d series sink fund 5½s 1940  *Dresden (City) external 7s 1945  *El Salvador 8s ctfs of dep 1948	A O A O M N		73¾ 72 71¼ 24 70	74½ 72 73 25	11 17	61 1/4 61 1/4 21 1/4	78 78 30 14 70 14
2 1/48 series G	FA	103	103 I	24	50 25	99.17103.5 1716 24	Estonia (Republic of) 7s1967 Finland (Republic) ext 6s1945 •Frankfort (City of) s f 6½s1953 French Republic 7¼s stamped 1941	M S M N J D	223/8	*96 1/8 106 22 3/8 128 121	96¾ 107 23¼ 129 122 131	6 10 8 6	93 105 18 1221/6 1161/4	97¾ 109 27 183
*Sink furd 6s Apr coup on1948 Akershus (Dept) Ext 5s1963 *Antioquia (Dept) coll 7s A1945 *External s 1 7s series B1945 *External s 1 7s series C1945 *External s 1 7s series D1945	N L L L L	9814 13 1212 1278 1278	21½ 98¼ 7¾ 9½ 9½ 9½	24 1/8 98 3/4 13 1/2 13 3/8 13	30 14 119 138 48 128	17 1/4 24 1/4 96 1/4 100 1/4 13 1/4 8 13 1/4 8 13 1/4 13 1	7 1/48 unstamped 19 External 78 stamped 19 78 unstamped 194 German Govt International 1945  *5 1/48 unstamped 1965  *German Rep ext! 78 stamped 1949	J D Ā Ō	21 34 20 34 29 34	201/2 201/8 28	123 % 22 % 20 ½ 30 %	3 235 32 130 59	2014 1918 28	29% 29% 29 39% 34
*External sec s f 7s lst series1957  *External sec s f 7s 2d series .1957  *External sec s f 7s 3d series .1957  Antwerp (City) external 5s1960  Argentine Govt Pub Wiss 6s1960  Argentine 6s of June 19251960	A O J D A O	12¼ 11¾ 11½ 102⅓ 102⅓	1021/4	12¼ 12½ 12½ 97¾ 102⅓ 102⅓	31 71 81 18 36 112	714 1214 714 1214 714 1214 94 10114 9714 10274	◆7s unstamped       1949         German Prov & Communal Bks       ♦ (Cons Agric Loan) 6 ⅓s       1958         ◆Greek Government s f ser 7s       1964         ◆Sink fund secured 6s       1968	J D M N	26 26 30 27%	23½ 26 30 27¾	26 26 32¾ 27¾	12 4 27	23½ · 26 30 26	4514 35 3114
Argentine 6s of June 1925 1959 External s f 6s of Oct 1925 1959 External s f 6s series A 1957 External 6s esries B 1958 Extl s f 6s of May 1926 1960 External s f 6s (State Ry) 1960 External s f 6s (State Ry) 1960 Extl f 6s Senthery Works	J D M N M S	10473	102¼ 102⅓ 102¼ 102¾ 102⅓ 102⅓	102 1/8 102 1/8 102 1/2 103 102 1/2 102 1/2	34 62 55 15 153 45	97% 102% 97% 102% 97% 102% 97% 102% 97% 103 97% 103 97% 102% 97% 102%	Haiti (Republic) s f 6s ser A 1952  *Hamburg (State) 6s 1946  *Heidelberg (German) exti 7½s '50  Helsingfors (City) ext 6½s 1960  Hungarian Cons Municipal Loan—  *7½s unmatured coup on 1945	A O	2216	99 22 161/4 *1051/4	99½ 22½ 16½ 106½ -	28 12 1 	151	100 26 % 24 % 110
Extl 68 Sanitary Works 1961 Extl 68 pub wks May 1927 1961 Public Works extl 5 ½8 1962 Australia 30-year 58 1955 External 58 of 1927 1957 External g 4 ½8 of 1928 1956 Austrian (Govt) s 1 78 1957	JJ	102½ 102¼ 110	102% 102 109% 109% 109%	10234 10234 11034 110 10234 100	46 33 34 66 83 12	97% 102% 94% 102% 104% 1111% 104% 1111% 98% 103% 90% 100	*7's unmatured coupon on 1946 *Hungarian Land M Inst 7½s. 1961! Sinking fund 7½s ser B 1961 *Hungary (Kingdom of) 7½s. 1944 Hish Free State ext is 75s 1960 Italy (Kingdom of) ext 7s 1951 Italian Cred Consortium 7s A. 1937	M N M N F A M N J D	481/8	22 a22¼ 22¼ 485% *113 81¼	22½ a22¼ 22¼ 48⅓ 120 83	8 6 4 7 82	17%	8716
*Bavaria (Free State) 6 ½s 1945 Belgium 25-yr exti 6 ½s 1949 External s f 6s 1955 External 30-year s f 7s 1955 Bergen (Norway) ext s f 5s 1960 *Berlin (Germany) s f 8 ½s 1960	M S J D M S	116	10514	23¾ 109 105⅓ 116 102⅓ 24	26 69 27 20 3	22 1/4 82 105 110 1/4 101 1/4 109 1/4 109 118 1/4 97 1/4 102 1/4 19 28 1/4	External see s f ser B 947  Italian Public Utility extl 7s 1952  Japanese Govt 30-yr s f 6½s 1954  Extl sirking fund 5½s 1954  Extl sirking fund 5½s 1965  Jugoslavia State Mtge Bank 78 with all unmart coup 1957	M S J J F A M N	67 1/8 98 1/2 82 1/2 28 1/8	77 67% 98% 82% 28%	78¾ 68 99⅓ 84⅓ 28⅙	13 13 86 84 2	53 51 1/2 91 1/2 1	83
*Berlin (Germany) # f 6½s 1950  *External sinking fund 6s 1958  *Brazil (U S of) external 8s 1941  *External s f 6½s of 1926 1957  *External s f 6½s of 1927 1957  *Ts (Central Ry) 1952  Brisbane (City) # f 5s 1957	A O	361/2	23¼ 39⅓ 35 34¾ 34¼ 102	23 ¾ 40 ¼ 36 ¾ 36 ½ 35 ⅓ 103 ¾	23 91 118 146 55 22	19 27 14 27 14 42 22 14 36 34 22 36 14 21 14 36 14 95 104 14	*Leipzig (Germany) s f 7s1947 Lower Austria (Province of)— 7½s June 1 1935 coup on1950 *Medellin (Colombia) 6½s1954 *Mexican Irrig assenting 4½s1943	J D J D M N	11½ 5¾	9 1/8 5 3/4	11 7/8	3  103 35	714	1178
**External s 1 0 /98 of 1927 - 1997  **Transparence of the control	1	10116	27½ 101½ *100¾	103½ 105 28¾ 102½ 102½	33 13	95 104 1/4 105 1/8 105 1/8 25 38 1/4 95 102 1/2 93 101	*Mexico (US) ext   5s of 1899 £. 1945  *Assenting 5s of 1899 1945  *Assenting 5s large  *Assenting 5s small  *4s of 1904 1954  *Assenting 4s of 1904 1954	J D	8¾ 8⅓ 6	*81/8 81/2 83/4 81/2 *	91/2 - 87/6 81/2 5	32 25 2 13	10% 7% 7% 7% 7%	10% 12% 12% 9 5 7%
External s f 6s ser C-2 1960 External s f 6s ser C-3 1960 *Buenos Aires (Prov) ext 6s. 1961  *6s stamped 1961  *6i s/s stamped 1961  Extl s f 4/s-4/s 1977  Refunding s f 4/s-4/s 1976  Extl re-adj 4/s-4/s 1976		101 100 85 761/8 771/4 79	91 82½ 85 73¾ 76	101 100 85 85 76 1/8 77 1/4 79	13 12 40 26 221 21	92 14 101 70 100 55 85 55 14 85 58 76 76 57 14 77 14	*Assenting 4s of 1910 small  *\$Treas 6s of '13 assent(large) '33  *\$Small  Milan (City, Italy) extl 6½s1952  Minas Geraes (State)	J J A O	634 634	614 518 918 918 6414	9 7/8 9 7/8 66	81 230 15 12 44	30	7 1/4 7 1/4 10 1/4 11 1/4 77
Extl re-adj 4%s-4%s	1 J	79 81 61½ 19¾	77 1/8 78 1/2 59 3/8 19 20	79 81 ½ 61 ½ 19 ¾ 21	4 88 55 10 15	59 % 79 61 % 81 % 39 % 61 % 13 19 % 13 21	*Sec extl s f 6 1/5s	M S J D M N	21½ 65¾ 105	21 19¾ 65⅓ *60⅓ 104¼	21 ¾ 22 66	6 42 9  20	14 1/4 47 43	22¾ 22⅓ 6⅓ 61⅓
Canada (Dom of) 30-yr 4s1960 5s1952 10-year 2 ½sAug 15 1945	A O M N F A	110 1/8 114 3/4 103 1/8	110¾ 114½ 101	111 115 101½ 103¾ 47½ 35	35 39 17 22 13 8	105% 112% 111% 116% 96% 101%	External s f 5sApr 1958  Norway 20-year extl 6s1943  20-year external 6s1944  External sink fund 5s1963  External sink fund 4½s1956	A O F A F A M S	104 % 108 % 109 % 101 102 % 101 %	104½ 108⅓ 109 101 1025⁄8	105 110 109	13 38 14 62 63 57	100 % 1 101 1 104 % 1 104 ½ 1 100 1 99 % 1	110 1091/8 104 /a 1035/8
20-year 3½ 8 1961  *Carlsbad (City) s f 8s 1954  *Cent Agric Bank (Ger) 7s 1950  *Farm Loan s f 6s 1919 15 1960  *Farm Loan s f 6s 1919 15 1960  *Farm Loan s f 6s 1942  *External sinking fund 6s 1940  *Exti sinkirg fund 6s 1960		28½ 16 15¾ 15¾	25½ 25¼ 26% 15 15½ 15¼	27 5/8 26 1/2 29 1/4 16	53 17 48	32 1/4 48 29 42 1/4 25 1/4 36 1/4 25 1/4 36 1/4 26 7/8 39 1/4 16 1/4 13 1/4 16 1/4	External s f 4½s	F A M S M N	76¾ 76¾ 73 99½	102¼ 23¾ 76¾ 73 99% *105%	102¼ 23¾ 79 74¼ 99½	1 2 47 36 21	102 ¼ 18 ¼ 76¾ 72 %	104 27 86 14 82 14
*Ext sinking filling os *Feb 196"  *Ry ref ext is f 6s Jan 1961  *Ext sinking fund 6s 1962  *External sinking fund 6s 1962  *External sinking fund 6s 1963  *Chile Mige Bank 6 ½s 1957  *Sink fund 6 ½s of 1926 1961	J J M S M S M N	15½ 15½ 15½	15¼ 15¼ 15¼ 15¼ 15¼ 13½ 13%	16 16 15¾ 16 14⅓ 14	170 129 56 17 95 22 42	13% 16% 13% 16% 13% 16% 14 16% 12% 14%	*Extl sf 5s ser A	M S M S	71 20¼ 17 14¼	82½ 70 18% 15¼ 13½	82½ 73 20¼ 17 14%	35 11 477	67 58 12% 13%	90 % 81 2014 19 16 %
*Guar s f 6s	M N M S J D	13¾ 12⅓ 	13 3 8 13 1/2 12 5/8 *48 22 3/4	14 14 14 13 1/6 52 1/4	22 42 33 21 14	12 14 12 14 12 14 12 14 11 14 13 16 40 16 53 14 19 16 27 14	*Nat Loan ext is 1 as 1	A O A O	75 57	13½ 56⅓ 75 57		271 19 40 51	10 37	16 ¼ 80 ¼ 111 ¼ 96
Colombia (Republic of)  •6s Apr 1 1935 coup on Oct 1961  •6s July 1 1935 coup on Jan 1961  For footnotes see page 3809.	A O	28½ 28¾	24 23 1/8	29¼ 29¼	499 396	19 29¼ 19 29¼		. }						

Volume 143	New York Bo	nd Reco	rd—Continued—Page 2 3805
BONDS N. Y. STOCK, EXCHANGE Week Ended Dec. 11	Friday Week's Sole Range or Friday's Price Bid & Asked	Range Since Jan: 1	N. Y. STOCK EXCHANGE Week Ended Dec. 11  Last Range or Friday's Sale Price Bid & Asked Since Jan. 1
BONDS  N. Y. STOCK, EXCHANGE  Week Ended Dec, 11  Foreign Govt, & Munic. (Concl.) Porto Alegre (City of)—  & *88 June coupon off	Friday   Week's   Range or   Sale   Friday's   Friday   Frida	Range Since Jan: 1  Low High  16 24 15 20 90½ 101½ 18 29½ 18 29½ 109 113½ 109 113½ 109 114 24½ 38  15 24¾ 14 20¼ 14 21¾ 14¼ 23½ 15 24 15 24 16 30½ 16 30½ 16 21½ 16 22½ 29½ 28½ 25 30  17¾ 23½ 16½ 32½ 16½ 16½ 32½ 16½ 16½ 16½ 16½ 16½ 16½ 16½ 16½ 16½ 16	N. Y. STOCK EXCHANGE   Section   S
© Convertible debenture 4/8. 194  Adriatic Elec Co exit 7s. 194  Adriatic Elec Co exit 7s. 194  All and Sou 1st cons A 5s. 194  *Albany Perfor Wrap Pap 6s. 194  *Albany Perfor Wrap Pap 6s. 194  *Albany Perfor Wrap Pap 6s. 194  Allechany Corp coli tr 5s. 194  Coll & conv 5s. 194  Coll & conv 5s. 194  *Coll & conv 5s. 194  *Allegh Awest 1st gu 4s. 196  Allegh Val gen guar g 4s. 194  *Allied Stores Corp deb 4½s. 195  Allis-Chalmers, Mfg corv deb 4s 194  *Alpine-Montan Steel 7s. 195  Am & Foreign, Pow deb 5s. 203  American Ice s f deb 5s. 194  Am Internat Corp conv 5½s. 194  Am Type Founders conv deb 194  *An Type Founders conv deb 196  *Am Type Founders conv deb 196  *Am Type Founders conv deb 196  *Anglo-Chilean Nitrate  S f income deb 196  *Anglo-Chilean Nitra	00 66 65 65 69 272 88 A O 102 103 103 22 M S 102 11 1 1 1 1 1 1 1 1 3 3	103¼ 108 53 82 55 80 101 104¾ 87 102¾ 78 99½ 48 ½ 98 36 ½ 73¾ 90 103½ 108 ½ 112½ 90 1013 118 ½ 212 90 ½ 98 ½ 66 87½ 109 1013 118 ½ 115 109 ½ 117 ½ 108 ½ 118 ½ 107 ½ 173 97 111 ½ 32 ½ 78	**Spiric Research of the posit.**

# BOND BROKERS Railroad, Public Utility and Industrial Bonds VILAS & HICKEY New York Stock Exchange — Members — New York Curb Exchange 49 WALL STREET — — NEW YORK Telephone House 2-790 — A. T. & T. Telephone House Indiananile and St. Joule

# Bennett Bros. & Johnson Members { New York Stock Exchange New York Curb Exchange

## RAILROAD BONDS

New York, N. Y.

One Wall Street

Digby 4-5200

N. Y. 1-761 

Bell System Teletype + Cgo. 543

Chicago, Ill.

135 So. La Salle St.

Randolph 7711

	16.0		_		_	
BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Interes	Friday Last Sale Price	Ran Frie Bid &	ek's ge or lay's Asked	Bonds	Range Since Jan. 1
Cent Pac 1st ref gu g 4s	A O F A M N M N	102¾ 94½ 92¼	*108½ 102¾ 94¼ 125½ 92½ 107	High 112½ 109¼ 103¼ 94½ 125⅓ 93⅓ 107⅓	82 4 4 23 11	Low High 103½ 112½ 102 109½ 89 104 67 95 121½ 127 89% 100 102½ 107½
Champion Pap & Fibre deb 4 1 1800 Chesap Corp conv 58	M M M A J J J J J J J	1021/4	127¾ 102 102⅓ *110⅙ *110	154 137½ 109% 128 102½ 102½	18 44 39 20 99 77	115 1/4 176 110 1/4 155 1/4 109 1/4 112 1/4 118 1/4 128 99 1/4 102 1/4 99 1/8 102 1/4
Zd consol gold 481989  Warm Spring V 1st g 581941  Chic & Alton RR ref g 381949	M S		*118½ 115¼ *111½ 60 109½	115¼ 114 61¼ 109¼	70 5	110 1114 1124 11814 10814 11514 110 11118
Chic Burl & Q—III Div 3½s. 1949  Illinois Division 4s. 1949  General 4s. 1958  Ist & ref 4½s ser B 1977  Ist & ref 5s ser A 1971  \$	J B A A O N N J N J N	113 116 % 113 ½ 118 % 118 % 34 32 ¾ 46 ½ 39 % 40	112¾ 116 113⅓ 118 95 28¾ *124⅓ *124⅓ 42⅓ 39⅓ 40	113 116 ½ 113¾ 118 % 98 ⅓ 34 ¾ 34 102 ⅓ 46 ⅓ 39 ⅙ 40 ¾	26 40 14 11 2 1210 320 	41 61½ 104½ 109½ 108½ 113½ 107½ 116½ 106½ 114 112 118¾ 82 99 14 34¾ 116 124½ 1025€ 105½ 26½ 46¾ 28¼ 49 29 48¼
**Chie Ind & Louisv ref 6s. 1947  *Refunding g 5s ser B 1947  *Refunding 4s series C 1947  *Ist & gen 5s series B 1986  *Chie Ind & Sou 50-year 4s. 1956  Chie L S & East 1st 4½s. 1969	O C C M C	37 1/8 21 5/8 22 105 1/2	371/4 191/2 20 1051/2 1121/2	37 % 21 % 22 ½ 105 % 112 ½	124 104 21 1	28 14 46 14 15 14 28 16 14 29 92 14 105 112 14 110 112 14
*Chic M & St P gen 4s ser A 1989	J J J J F A O	61 65 1/8 65 1/8 27 1/2 8 1/4 39 1/8	60 % *52 64 % 64 % 66 ½ 26 % 8	61 54 % 65 % 65 % 66 % 28 8 %	39 68 35 22 795 734	46 14 65 14 43 58 14 47 14 68 47 14 68 49 14 69 14 69 17 17 14 29 14 6 9 14
*Conc & No West gen g 3½s1987*  *General 4s	M N N N N N N N N N N N N N N N N N N N	42 %  49 ¼ 27 ¾ 26 % 15	39¼ 42 *41¼ 44% 45 *40 49¼ 27¾ 25¾ 25¾ 14½	42 % 43 % 45 % 46 % 49 % 51 28 % 26 % 15 %	39 55 46 75 60 64 191 66 399	83¼ 48¾ 35¼ 54¼ 36 54¼ 37 56 38¼ 57¼ 40¼ 56 17 29¼ 16 29 16 29 10¼ 18¾
**Certificates of deposit - 1934  **Sequented 4 Liss sories A 1959	F A J	81½ 38½ 17¾ 16 18½ 16¼ 9¼	80½ 37½ 37 17½ 15¼ 17%	81½ 38½ 37⅓ 18½ 16% 18¾ 16½	13 139 30 236 223 174 81 296	70 82½ 32 46½ 31 43½ 15 23 13½ 20 15½ 23½ 14½ 20¾
*Certificates of deposit	D D D D M S	100 871/2	113 5/8 *94 5/8 *96 3/8 99 3/4 87 1/2	113 % 97 % 100 ½ 88 ¼	77 37	7 11¼ 105 113½ 83¼ 99 74 101 61 89
Chicago Union Station— Guaranteed 4s	M S J M S A O J M N N N N N N N N N N N N N N N N N N	13	*107 *	106 % 112 ½ 111 108 % 108 105 ¼ 95 ¼ 101 ¼ 108 101 109 ½ 109	24 10 47 45 98 98 83 99  5 42	105½ 108½ 112½ 107 111½ 106½ 108¾ 108¾ 108¾ 108¾ 108½ 106¾ 108¼ 100⅓ 100⅓ 100⅓ 100 103 106 108¾ 106 108⅓ 113 106 109 104 106
Cleve Cln Chi & St L gen 4s. 1993 General 5s serial B. 1993 Ref & impt 6s ser C. 1941 Ref & impt 6s ser D. 1963 Ref & impt 54 ½s ser E. 1977 Cairo Div 1st gold 4s. 1939 Cin Wabash & M Div 1st 4s. 1990 Str & Col Div 1st g 4s. 1940 W W Val Div 1st g 4s. 1940 Cleve-Cliffs Iron 1st mtg 4 ½s. 1950 Cleve Elec Illum 1st M 3½s. 1965 Cleve & Pgh gen gu 4½s ser B. 1942		10276 98% 106	119 105¾ 102¾ 98 106 101¾ 103¼	106 10238 10332  10738 11238	6	96¾ 107 111¾ 119 103¾ 105¾ 89 103¾ 78¾ 98⅓ 105 106¾ 96 104¾ 104 105⅓ 101¾ 107⅓ 101¾ 107⅓ 101¾ 112⅓ 111¼ 112⅓
Series B 3 ½s guar	MNFA	114½ 111¾ 110 104%	112 1104 1094 1058 110 1137 1114 1084 1047 11176 1074	114½ 111¾ 1100 105¾	9 7 38 82	111½ 113 110½ 110½ 106 106 113 113 105½ 114½ 105½ 112 100½ 110 95 105¾ 110½ 112 98½ 108
+5s income mtge1970 For footnotes see page 3909.	0	93	9214		118	81 9478

BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Friday Week's Last Range or Friday's Friday's Range or Friday's Asked			Bonds	Range Since Jan. 1	
Colo & South 4 1/48 ser A	MN	1081/8	105 105¼ 104¼ *112¼ *113¾	105 ¼ 105 ¾ 105 109 104 ¼	72 64 4 44  7 11	Low High 59% 81% 99 105% 99% 105% 98% 105% 110 112% 110% 113% 107% 109% 104 105%
Conn & Passum Rlv 1st 4s1943 Conn Ry & L 1st & ref 4½s1951 Stamped guar 4½s1951 Consol Edison (N. Y) deb 3½s.1946 3½s debentures1956 *Consolidated Hydro-Elec Works of Unper Wiestenberg 7s. 1056	JJAOAO	106¾ 107¼	*110½ 107½ 106½ 106½ 23¼	107½ 107 107¾ 23¼	1 34 38	104¼ 105 105% 1105% 105¼ 108 104¼ 107% 103¼ 107¾ 22¼ 30
of Upper Wuertemberg 78 1956 Consol Gas (N Y) deb 4½s 1951 Consol Oil conv deb 3½s 1951 \$^*Consol Ry non-conv deb 4s 1951 \$^*Debenture 4s 1955 ^*Debenture 4s 1955 ^*Debenture 4s 1956 Consolidation Coal s f 5s 1960 Consumers Power 3¾s May 1 1965 1st mtge 3½s May 1 1965 1st mtge 3½s May 1 1965 1st mtge 3½s 1960 Container Corp 1st 6s 1946 15-year deb 5s with warr 1943	DIJOJON	631/4	106¾ 104 21¾ 25¾ *24 25⅓ 61¼ 110 107¼ 107¼ 104¾ 104¾	107 ¼ 105 ½ 26 ¼ 26 ¾ 26 ½ 64 ¾ 110 ¼ 108 ¼ 104 ¾ 102 ¾	22 317 33 27 	105 1 109 14 99 14 105 12 20 32 19 14 30 14 20 31 14 42 14 66 14 107 110 15 103 103 105 100 103 103 103 103 103 103 103 103 103
1987   1970	F A M N J J M S J D	106	100 ¼ 102 ⅓ *106 ¼ 105 ⅓ 63 ⅓	100 ¼ 102 ⅓ 107 106	33 4 74	96 102 99 1 103 103 107 103 106 1 101 103 1 53 16 66 1
Cuba RR 1st 5s g	1 1	65½ 75 74 71½ 108 89	64 72½ 74 71½ 71½ 100¼ 108 89 101¼ 105 *102	65½ 75 74 72¾ 71½ 100½ 100½ 101½ 101½ 105½ 103	61 24 1 5 1 2 17 154 8 5	49¼ 65½ 49¾ 76½ 69¼ 74 46¼ 72½ 71½ 71½ 100½ 104½ 100½ 108¼ 78¼ 91 104½ 107¼ 100½ 107¼ 100½ 105
Stamped as to Penna tax 1951.  \$*Den & R G 1st cons g 4s 1936.  \$*Consol gold 4\fs 1936.  \$*Den & R G West gen 5s. Aug 1955!  Assented (sub) to plan)  *Ref & impt 5s ser B Apr 1978	J J F A	32% 34 17% 17% 29%	107 1/8 *106 3/4 31 1/2 32 3/4 17 1/4 16 1/2 28	107 % 33 ¼ 34 17 ¾ 17 % 29 %	331 46 56 199 112	105¼ 108¼ 105¾ 108¼ 29⅓ 38 29⅓ 38¼ 13⅓ 20¼ 13 20¾ 23 32⅓
\$^Des M & Ft Dodge 4s ctfs 1935    \$^Des Plaines Val 1st gu 1½s 1947    Detroit Edison Co—   Gen & ref 4½s series D 1961    Gen & ref 5s series E 1962    Gen & ref M 4s ser F 1965    Gen & ref mtge 3½s ser G 1966    *Detroit & Mac 1st lieng 4s 1995    * 1st 4s assented 1995    * 2d 4s assented 1995    Detroit Term & Tunnel 4½s 1961    Dul & Iron Range 1st 5s 1937    Dul Sou Shore & Atl g 5s 1937    Duquesne Light 1st M 3½s 1965    * East Cuba Sug 15-yr sf 7½s 1937    * Ctfs of deposit	A O O O O O O O O O O O O O O O O O O O	112½ 109½ 50 117½ 83¼ 109¾	6 *43 116 ½ 108 % 112 ½ 108 ¾ *50 50 *35 117 % 103 ½ 81 ½ 109 % 46 42 ½	6½ 65½ 116½ 108¾ 112½ 109½ 70 50 45 40 117¼ 103½ 83¼ 109½ 47¼	19  14 2 13 92  22  1 5 42 14 3 397	314 914 66 71 113 117 108 110 1108 110 1108 110 1108 110 1108 110 110
East Ry Minn Nor Div 1st 4s_ 1948   East T Va & Ga Div 1st 5s_ 1956   Ed El III Bklyn 1st cons 4s_ 1939   Ed Elec (N Y) 1st cons 5s_ 1995   Ed Elec (N Y) 1st cons 5s_ 1995   Elgin Joliet & East 1st 5 6s_ 1941   El Paso Nat Gas 4½s ser A 1951   Conv deb 4½s_ 1946   El Paso & B W 1st 5s_ 1966   5s stamped_ 1965   Erie & Pitts g gu 3½s ser B 1940   Series C 3½s_ 1940   Series C 3½s_ 1940   Ferle RR 1st cons g 4s 4s prior 1996   1st consol gen lien g 4s_ 1996   Penn coll truts gold 4s_ 1991   Fono v4s series A 1953   Series B 1953   Series B 1953   Ref & impt 5s of 1927   Series C 1958   Elec & Jersey 1st 5 (8s_ 1955   Series & 1958   Series B 1953   Ref & impt 5s of 1930   Series & 1955   Series	DONLLN	91¾ 92¾ 87¼ 87¼ 118½	*106½  *116  107½  *138¾  114  104½  *110  *107½  1105¾  91¾  91¾  91¾  91¾  117½  118¾  117¾  118¾  117¾  118¾	93 93 921/2 88	2 84 108 10 25 25 289 349 3 3	104 ½ 108 103½ 115½ 108½ 108 128½ 138½ 138½ 138½ 137½ 155 101½ 111½ 100½ 110 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 105½ 107½ 115½ 119½ 111 113½ 111 113½ 111 113½ 111 113½
Fairbanks Morse deb 4s 1956 J Federal Light & Tr 1st 5s 1942 M 5s International series 1942 M 1st lien s f 5s stamped 1942 M 30-year deb 6s series B 1954 J Flat deb s f g 7s 1946 J †Flat deb s f g 7s 1946 J †Flat deb s f g 7s 1949 J †Flat deb s g r g 7s 1949 J †Flat deb s g r g 7s 1949 J †Flat deb s g r g 7s 1949 J †Flat deb s g r g 7s 1949 J †Flat deb s g r g 7s 1949 J †Flat deb s g r g 7s 1949 J †Flat deb s g r g 8s 1959 J †Bronda Johns & Glov 4 1/5s 1952 J †Proof of leism flat b y g 7s 1950 J	D S S S S D J J D S	103 102½ 77	102½ 102¾ 102¼	103 101½ 78 69 79¼ 16¾	1	4254 74 10154 10534 98 1034 99 10134 9734 10334 10134 10434 95 104 6034 87 5234 69 5634 80 734 1834 7 1734 8 11
(Amended) 1st cons 2-4s. 1982 \$\frac{4}{2} \text{ Froof of claim filed by owner M} \text{ Certificates of deposit.} \tag{-1941} \text{ Forts t U D Co 1st g 4\(\frac{1}{2}\)s. 1941 \text{ Framerican Ind Dev 20-yr 7\(\frac{1}{2}\)s. 1942 \text{ M} \text{ Francisco Sug 1st s f 7\(\frac{1}{2}\)s. 1942 \text{ M} \text{ Certificates of deposit.} \text{ Galv Hous & Hend 1st 5\(\frac{1}{2}\)s. 4. 1938 \text{ A}	J J		128	4 4¼ 110½ 138 140¼ 95¾		4 6% 3% 6% 105 107 106 110% 35% 138 79 140% 75% 97%
Gas & El of Berg Co cons g 5s. 1949 J Gen Amer Investors deb 5s A. 1952 F Gen Cable 1st s f 5 ½s A. 1947 J *Gen Elec (Germany) 7s Jan 15 1945 J *Sinking fund deb 6½s. 1940 J *20-year s f deb 6s. 1948 M Gen Motors Accept Corp deb 3s 1946 F 15-year 3½s deb. 1951 F Gen Pub Serv deb 5½s. 1939 J Gen Steel Cast 5½s with warr. 1949 J *Ga & Ala Ry 1st coms 5s. 1945 J \$20-year of Nor 1st ext 6s. 1934 J \$20-year of Nor 1st ext 6s. 1934 J Goodyear Tire & Rub 1st 5s. 1945 J Goodyear Tire & Rub 1st 5s. 1957 M Gotham Silk Hoslery deb 5s w 1946 M Gouv & Oswegatchle 1st 5s. 1942 J Gr R & I ext 1st gu g 4½s. 1941 J	SZUOLLINAZUL	102  41½ 104½ 104½  105¼ 104½	102 105% 40 40½ 41½ 104¼ 103% 102% 96% *33 34% 105¼		9 9 2 6 6 6 1114 240  10  49 52 19	1011/2 1041/4 1011/2 1041/4 29 421/5 30 411/4 30 4431/4 104 1043/2 103/5 1041/2 102 104 76 987/5 12 291/5 20 367/6 104 106 104 106 1031/2 106 98 108 108 108 108 108 108 108
	1		-117/8	-	il	108 111%

Section	Volume 143		. I	lew	York	Ro	ond Keco	r
Crays Point Term 1st gu 5s	N. Y. STOCK EXCHANGE	Interest	Last Sale	Rang Frid Bid &	ge or lay's Asked	Bonds	Since Jan. 1	
#Harpen Mining 6s.   1949 J J   29   29   10   29   37%   #Hocking Val lat come 4 1/45   1900 J J   20   126   126   58   161   126   #Hocking Val lat come 4 1/45   1900 J J   20   20   20   58   44   126   #Hocking Val lat come 4 1/45   1900 J J   20   20   20   20   20   20   2	Gt Cons El Pow (Japan) 7s. 1944  1st & gens 16 ½ s. 1950  Great Northern 4 ½ series A. 1961  General 5 ½ series B. 1952  General 5 ½ series C. 1973  General 4 ½ series D. 1976  General 4 ½ series D. 1977  Gen mige 4 ser G. 1946  Gen mige 4 ser G. 1946  Gen mige 4 ser H. 1946  *Green Bay & West deb ctfs A. 1960  General 4 ½ series E. 1977  Gen mige 4 ser H. 1946  Gulf Mob & Nor 1st 5 ½ B. 1950  Gulf & S I 1st ref & ter 5s Feb 1952  Stamped	F A J J J J J J J J J J J Feb M N A O A O J J J J J J J J J J J J J J J J	118% 114 108½ 108 119 108 69 	*99 95¼ 87 115¼ 117¾ 118¾ 108½ 107¼ 69 10¾ 108¼ 104¾ 100½ *83½ *83½ 105¾	95¼ 89 115¼ 118½ 109½ 109½ 119½ 108½ 69 11¼ 108½ 104¾	2 18 36 17 45 106 336 174 5 40 1 5 50	90 99 8814 99 8114 99 10734 11514 10734 11854 10334 11434 9634 1094 9634 109 10944 1244 9934 10634 60 7514 1064 109 90 106 8114 102 7554 7734 69 83 10334 10654	
Illinois Central let gold 4s 1961 J J 1054   112   103   103   103   102   103	*Harpen Mining 6s	J J J A O M N J J J M N	95 72 1021/8 102 53 1/8 81 1/8 33 1/4	29 126 91 72 1023/4 1015/4 533/4 *124 81	29 126 95½ 72 102¾ 102¾ 102 54¾ 125 82¼	5 87 6 1 12 38 128	29 37 ¼ 116 126 44 ½ 95 ½ 64 ½ 89 102 ½ 105 101 ½ 105 ¼ 100 ½ 103 ½ 38 ½ 61 ½ 119 ½ 124 ½ 72 ½ 89 ½	
Internate Iron 1st 5s B	Illinois Central Ist gold 4s	JIOSONIMME DIJALIJA DDOOJIJAAJILMEJ	92½ 94½ 87½ 89½ 103½ 79¾ 	*11034 *11034 *10634 *10634 *10634 *10634 *9134 *10334 *10334 *108 *96 *10134 *10034 *	93¼ 94¼ 88½ 104 80¼ 102½ 87½ 91 100¾ 90¼ 85¾ 107 107½ 105¼ 95½ 94½ 95½ 95½ 96¼		105% 112 101% 1061% 102% 1021% 871% 89 % 79 % 95 81% 96 69 % 89 % 90 105 % 64 % 86 103% 108 87 97 91 % 103 72 % 87 % 75 91 % 103 101 87 100 % 71 % 95 % 67 % 90 % 105 108 % 106 % 107 % 107 % 108 % 109 % 109 % 109 % 109 %	
Jones & Laughlin Steel 4\( \) & A   1961   M   S   105   104\( \) & 105   34   102\( \) & 103\( \	Interlake Iron 1st 5s B	M N N N N N N N N N N N N N N N N N N N	102 164 35¼ 12¼ 33 33 33¼ 67¾ 102½ 99¼ 102¾	162¾ 33½ 11 32¾ 33 73¼ 67¾ 101¾ 98 *90 102¾ 99 70½ 273¾	102 169½ 35½ 12½ 33½ 85½ 69 103 99½ 102¾ 99½ 72½ 84½ 75½	83 36 66 10 14 267 70 53 139 210 3 99 144 170	86 ½ 100¾ 96¾ 102¾ 115¾ 173 33¾ 47 ½ 91 44½ 33 45 36¾ 85¼ 65¾ 79½ 90⅓ 103 75⅓ 99¼ 80 98 88 ¼ 102¾	
1974 P AL 1 72 781/1 111 PAL 1	Kan & M ist gu g 48.  *Certificates of deposit*  Kan City Sou lat gold 38. 1936  *Certificates of deposit*  Kan City Sou lat gold 38. 1950  Ref & impt 58. Apr 1950  Ref & impt 58. Apr 1950  Kansas City Term lat 48. 1960  Kansas City Term lat 48. 1960  Kansas Cas & Electric 4½8. 1980  *Catis w w stmp (par \$825) 1943  *Cits w w stmp (par \$825) 1943  Kentucky Central gold 48. 1987  Kentucky Central gold 48. 1987  Kentucky & Ind Term 4½8. 1961  Stamped. 1961  *Stamped. 1961  *Stamped. 1961  *Kings County El L & P 58. 1949  Kings County El L & P 58. 1949  Kings County El & P 58. 1949  Kings County El & P 58. 1954  First and ref 6½8. 1954  *First and ref 6½8. 1954  *Kentucky & Tod Term 4½8. 1961  *Lacled Cas Light ref & ext 58. 1933  Coll & ref 5½8 series C 1960  Coll & ref 5½8 series B 1942  Lake Erle & West 1st g 58. 1937  2d gold 58. 1941  Lake Sh & Mich So g 3½8. 1997	AAAAJJIM MMJJJJJJOOAJJDJ OAAAAAJJD	60¾ 57 92¾ 97¾ 109¼ 103½ 103½ 103½ 68¾ 68¾ 68½ 666	104½ *107½ *107½ *107½ *107½ 52½ 109½ 109½ 103½ *25½ 104½ *108½ *104½ *108½ *115½ *1	105 -60% 577 98 34 103 34 25 34% 25 34% 25 34% 100 34 100 34 115 34 112 34 112 34 100 48 100 48 100 48 100 34 100 34	344	102   105   101   102   105   102   108   102   108   107   109   107   109   107   109   102   106   103   106   105	

# BROKERS IN BONDS FOR BANKS AND DEALERS

# D. H. SILBERBERG & Co.

63 Wall St.

NEW YORK

one Whitehall 4-2900 A. T. & T. Tele. N. Y. 1-1598

. 1							
18/2	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Interest Pertod	Friday Last Sale Price	Wed Rang Frid id &	16 07	Bonds	Range Since Jan. 1
NAME OF THE OUTSIDE OF THE	Leh Val N Y 1st gu g 4½s	AAAFMADOD	1287/ 1353/ 1353/ 68	Low 103 69 % 75 % 84 % 109 % 128 % 126 *108 100 % 68 *106 104 % 106 % 106 % 106 % 106 % 106 % 105 %	High 103 ½ 72½ 77½ 85¾ 109½ 128 % 136 126 ¼ 101½ 68 106 ¾ 101¾ 101¾ 107 ¾ 107	68 285 118 123 9 1 5 12  93 12  2 5 30 19	Zow Heph  81 \ 103\{ 1000\{ 100000000000000000000000000000
فالمراب المراب المرابع الم	Lorillard (P) Co deb 78 1944  58 1951 Louislans & Ark 1st 58 ser A 1969 Louislans & Ark 1st 58 ser A 1969 Louislans & Brain 1940 Louislans & Brain 1940 Louislans & Brain 1940 Louislans & Brain 1940 184 & Francis B 1940 184 & Francis B 2003 184 & Francis B 2003 184 & Francis B 2003 184 & Francis Brain 1940 184 & Brain 1940 185 Louis Div 2d gold 38 1880 Mob & Montg 1st g 41/58 1945 South Ry Joint Monon 48 1952 Att Know & Cin Div 48 1955 Att Know & Cin Div 48 1955  Lower Austria Hydro El 61/58 1944	AFJ S M N J O O O O A A A A A A A A A A A A A A A	134½ 98½ 	134 98 112½ 101½ 109½ 111 108¼ 113¾ 113¾ 113½ 115½ *115½ *114¾ *89	134 ½ 124½ 99 112½ 101 ½ 109 ½ 110 ½ 104 ¾ 98 111 95 ½ 100	2 7 146 2 1 69 16 41 49 170 2 10	131 135½ 118 125 84 100 107½ 112½ 101½ 105½ 107½ 105½ 107½ 111½ 103½ 110½ 101½ 104½ 96½ 9834 105 111 81 96¼ 111¼ 114 86 100¼ 108½ 114½ 88 99
A WARM PLAN A	McCrory Stores Corp s f deb 5s1951 McKesson & Robbins deb 5½s. 1950 Maine Central RR 4s ser A. 1945 Gen mtge 4½s ser A. 1946 §†*Manati Sugar 1st s f 7½s. 1942 *Certificates of deposit.  †*Manhat Ry (N Y) cons g 4s. 1990 *Certificates of deposit.  *2d 4s. 2013 Manila Elec RR & Lt s f 5s. 1953 Manila Elec RR & Lt s f 5s. 1953 Manila RR (South Lines) 4s. 1939 1st ext 4s. 1959 *Man G B & N W 1st 3½s. 1941 Mfrs Tr Co ctfs of partic in A I Namm & Son 1st 6s. 1943 Marion Steam Shovel s f 6s. 1943 Marion Steam Shovel s f 6s. 1947	M D D D S D S N	82½ 87½ 87¼ 87¼ 51¼ 48½	105½ 104½ 104½ 82 85½ 84½ 50% 48½ 34¾ *92½ *82% *72 *33	106 ¼ 104 ¾ 104 ¾ 84 ¼ 98 ½ 97 ½ 56 51 ¾ 34 ¾ 	. 1	103¼ 106¾ 102¾ 104¾ 99¾ 104¾ 76 86 23 98¼ 50½ 71½ 48¾ 68 33 50¼ 91 100 74 96¾ 61 89¼ 34¼ 37
F 45 45 F	Mead Corp 1st 58 with warr _ 1945 Metrop Ed 1st 4 1/48 ser D 1958 Metrop Wat Sew & D 5 1/48 _ 1950 \$\frac{1}{2}^{\text{*}} \text{Metrop Wat Sew & D 5 1/48 } _ 1950 \$\frac{1}{2}^{\text{*}} \text{Met West Side El (Chic) 4s. 1938}  *Mex Internat 1st 4s asstd _ 1977 *4s (Sept 1914 coupon) 1977 *Miag Mill Mach 1st st 7s 1956	M S O A S O A S O D	1214	97% 98% 102% 106 108% 103% 12% 3 	97% 99 102% 106¼ 109¼ 104% 13 3	1 7 1 5 15 4 20 20	95½ 100 78½ 99 100 103 102 106½ 108 110½ 100½ 106¾ 11 18¼ 1½ 3½ 3 3 23½ 29¼
4444	Jack Lans & Sug 3½s	M N J O D J J D C S J M N S M N S M N S	92	*94 109½ *107¼ * 105 104¾ *80 92 85 36½ *56 10%	109½ 91½ 105 105 90 92 85 37¾ 64½ 13¾	15 20 15 20 1 1 1 33 53 35 1	1% 7%
1		1 1	36½ 41	35½ 31½ 40	37% 31% 41	71 34 32	214 5 3234 4634 29 4234 38 52
8	Ist & ref 6s series A   1946     25-year 5\f2s   1949     Ist ref 5\f2s series B   1978     Ist Chicago Term s f 4s   1941     \$\$^*\$\$ ts Chicago Term s f 4s   1941     \$\$^*\$\$ ts Chicago Term s f 4s   1959     Mo Kan & Tex Ist gold 4s   1990     Mo K-T RR pr lien 5s ser A   1962     40-year 4s series B   1962     Prior lien 4\f2s series D   1978     Cum adjust 5s ser A   1965     Certificates of deposit   1975     General 4s   1975     *Ist & ref 5s series F   1977     Certificates of deposit   1975     *Ist & ref 5s series F   1977     Certificates of deposit   1975     *Ist & ref 5s series F   1977     *Ist & ref 5s series F   1977     *Ist & ref 5s series F   1977     *Ist & ref 5s series F   1975     *Ist	TELLWING BY	29 94 48 961/2 871/2 737/8	*30 29 92 1/8 496 1/4 47 96 85 72 1/4	31 30 94¼ 496¼ 48 96⅙ 87½ 74	11 11 2 8 71 143 30	23¼ 39 18¼ 31¼ 81¼ 94¼ 83 83 36 50¼ 76 97 59¼ 91¼
848	Prior lien 4 1/48 series D	J J A O F A M S M S	77 701/4 41 1/4 16 42 40 1/4	75% 68½ 40½ 40 14% 40	77 71 42 40 16 42 41	54 186 154 4 173 264 15	52 14 83 30 14 74 14 27 14 45 14 26 14 43 14 10 14 17 16 27 46 26 14 43 14
	*ist & ref 5s series G	M N A O F A	40 ½ 13 ¼ 41 ½ 41 ¾	40% 40 11% 40½ *40 40% 39½ *-	42 41 ¼ 13 ¼ 41 ¼ 42 41 99 ½ 97	133 21 206 157 269 24 11	26 ¼ 44 7¼ 14¼ 27¼ 46 26¼ 43¼ 27 46 27 43¼ 82 100
	*Certificates of deposit. *Mo Pac 3d 7s ext at 4% July 1938  *Mobile & Ohio gen gold 4s 1938  *Montgomery Div 1st g 5s 1947  *Ref & impt 4½s 1977  *Sec 5% notes 1938  Mohawk & Malone 1st gu g 4s _ 1991  Monongahela Ry 1st M 4s ser A 60  Monongahela West Penn Pub Serv  1st mixe 4½s 1960	F A M S M S M S M N	39 27 27½ 98	35 1/8 24 1/2 25 3/4 98 111 1/4	39 ¾ 27 ¾ 28 ¼ 98 ½ 111 ¼	52 135 71 26	14 1/4 39 3/4 9 27 3/4 9 1/4 28 3/4 85 3/4 98 3/2 105 3/4 114 3/4
	1st mige 4 ½s	A O J J J J	105316	1073/ 108 1025/ 1021/ 1053/ 104532 981/	108 108¼ 102⅓ 102¼ 105¼ 104³ 104³	28 34 2 10 35 67 18	106 ½ 108½ 107 108¾ 1025% 105¾ 102¼ 104¾ 105½ 108¼ 97¾ 104½ 66 ½ 99½

3808	Ne	ew York Bo	ond Reco	rd—Continued—Page {	5	Dec. 12	2, 1936
N. Y. STOCK EXCHANGE Week Ended Dec. 11		Week's Range or Friday's Asked ON High No.	Range Since Jan. 1 Low High	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Tiod R	riday Week's ass Range or Friday's rice Bid & Asked Low High No.	Range Since Jan. 1
Montreal Tram 1st & ref 5s194 Gen & ref s f 5s series A195 Gen & ref s f 5s series B195 Gen & ref s f 4½s series C195	J J*	*85 86¾ *85 82¼	100 104 104 16 83 14 87 85 14 88 80 83	†Northern Ohio Ry 1st guar 5s— *April 1 1934 & sub coupons_1945 *Oct 1935 and sub coupons_1945 *Stpd as to sale of April 1 '33 to		*87 *81½ 88	64 88 69 76
Gen & ref s f 5s series D195: Morris & Co 1st s f 41/s193: Morris & Essex 1st gu 31/s200: Constr M 5s series A195:	J D 97% M N 10114	*85 103 <sup>3</sup> 16 103 <sup>3</sup> 16 9 96 97½ 95 100½ 101½ 47	90 1013	April 1 1935 incl coupons1945 North Pacific prior lien 4s1997 Gen lien ry & ld g 3s Jan2047 Ref & impt 4 1/2s series A2047	Q F	12	65 73 104 112 1 74 1 85 1 93 105 1
Mutual Fuel Gas 1st gu g 5s194' Mut Un Tel gtd 6s ext at 5%194' Namm (A I) & Son—See Mfrs Tr—	M N	94 94½ 27 *117 118¾	1091/ 1181/3	Ref & impt 6s series B 2047 Ref & impt 5s series C 2047 Ref & impt 5s series D 2047 Nor Ry of Calif guar g 5s 1938	J J 10 J J	12 112 112 138 109 109 109 109 3 103 104 15 15	107 113 100 110 99 1 109 1 107 1 108 103 106
Nash Chatt & St L 4s ser A	J J 64 M N 106%	96% 97% 50 102% 63¼ 64 79 106% 107% 103 106 106% 19	102% 104% 57% 73% 101% 108%	Nor States Pow 5s ser A1941  1st & ref 6s ser B1941  Ref mtge 4 1/2s ser B1961  Ref mtge 5s1964  Northwestern Teleg 4 1/2s ext1944	A O 10 A O M N 10	104 104 13 105½ 105½ 20 108½ 108½ 7	104 107 104 107 107 107 107 109 107 107
Nat Ry of Mex pr lien 4 1/28 1957	ادا	256 3 2 *256	25% 3 25% 25%	Norweg Hydro-El Nit 5½s1957 Og & L Cham 1st gu g 4s1948 Ohio Connecting Ry 1st 4s1943	J J S	01 1/8   101 1/8   102 7/8   12   29   29   30 1/2   17   109   10	99¼ 104 24 39¾ 109¾ 109¾
*4½8 July 1914 coup on195 *4½8 July 1914 coup off195 *Assent warr & rets No 4 on '5' *4s April 1914 coupon on197 *4s April 1914 coupon off197 *Assent warr & rets No 5 on '7'	A U	3¼ 3¼ 8 *2¼ 2¼ 1 3½ 3½ 1	2% 4% 2% 6% 2% 2% 2% 2% 2% 2%	Ohio Edison 1st mtge 4s1965 Ohio Indiana & West 5s_Apr 1 1938 Ohio Public Service 7 1/28 A1946 1st & ref 78 series B1947	M N 10 Q J A O 11 F A 11	07¾ 107¼ 108¼ 40 12½ 112¼ 112½ 2 10½ 110¼ 111½ 2	104 % 108 % 112 113 % 110 % 113 %
Nat RR of Mex prior lien 4 1/25—  *Assert warr & rcts No. 4 on. 1926  *4s April 1914 coupon of1951  *Assert warr & rcts No 4 on '51  *Assert warr & rcts No 4 on '51	A 8	5 51/8 28 *25/8 *23/8 33/4 25	31/4 61/4 41/4 41/4 23/4 63/4	Ohio River RR gen g 581937 Ontario Power N F 1st g1943 Ontario Transmission 1st 581945 Oregon RR & Nav com g 4s1946 Ore Short Line 1st cons g 5s1946	FAIL MN	15½ 115½ 115¾ 22 114 114 3 13½ 113½ 113½ 3	101 ½ 103 ½ 111 ½ 116 ½ 110 115 109 113 ½ 118 122
Nat Steel 1st coll s f 4s1954 †*Naugatuck RR 1st g 4s1954 Newark Consol Gas cons 5s1948	J D 107%	107 1/8 107 3/8 52 *67 80 122 3/4 122 3/4 2	23% 63% 103% 107% 61% 77% 120% 123%	Guar stpd cons 5s	J J 10 M 8	107 107½ 22 100½ 100½ 8	119 1231 105 1081 981 1031 1001 104
† New England RR guar 5s194	J J 63½ J D 126½ M N	63½ 63½ 12 60% 61 7 126½ 126¾ 41 124 124 7	58 83 16 45 16 77 16 122 127 119 16 124	Pacific Coast Co 1st g 5s1946 Pacific Gas & El 4s series G1964 1st & ref mtge 3 4/s ser H1961	J D 11 J D 10		55 72½ 106½ 111 105¾ 108½
N J Junction RR guar 1st 4s1986 N J Pow & Light 1st 4½s1960 New Orl Great Nor 5s A1983 NO & NE 1st ref& impt 4½s A.1952 New Orl Pub Serv 1st 5s ser A.1952	A 0 1 J J 9434 J J 85	104 107½ 107½ 6 93 94¾ 22 83 85 27 100¼ 101 47	100 102 105 1 108 1 75 94 1 52 85 88 1 101 1	Pac RR of Mo 1st ext g 4s1938  *2d extended gold 5s1938 Pacific Tel & Tel 1st 5s1966 Ref mtge 3 1/4 s series B1966 Paducah & Ill 1st s f g 4 1/4s1955	J J 10 A O 10	102½ 102½ 100½ 100½ 100¼ 22 105½ 105½ 105½ 20	99% 102% 93 102 100% 104% 102% 105%
First & ref 5s series B1958 New Orleans Term 1st gu 4s1958 \$\$^N O Tex & Mex n-c inc 5s1938 \$\$1st 5s series B1954	J D 100 100 1/4 A O 50	99 ½ 100 ½ 38 99 ½ 100 ½ 39 44 44 1 48 50 ½ 38	89 100½ 80½ 100½ 24¼ 49¾	\$ the Pan-Am Pet Co (Cal) conv 6s '40'  Certificates of deposit  Paramount Broadway Corp  Ist M s f g 3s loan ctfs  1955.	FA 7	7216 7116 7216 40	105 108 1 10
*Certificates of deposit	F A 50 F A 4614 A O 52	49 50 6 45 46½ 105 50 52 36	47% 49% 33% 54% 30 53 32% 57%	Paramount Pictures deb 681955 Paris-Orleans RR ext 5½81968 †*Park-Lexington 6½s ctfs1953 Parmelee Trans deb 681944	M S 10	39 36 1/4 39 28 73 1/4 75 42	83 101½ 101 151½ 32½ 42 49½ 77
Certificates of deposit N & C Bdge gen guar 4 1/48 1945 N Y Cent RR conv 68 1944 Consol 48 series A 1998		*48 53 111 ½ 113 ½ 114 ½ 453 103 ¾ 104 ½ 88	50½ 53 109 111 109 124 89 104½	Pat & Passaic G & E cons 5s1949  Paulista Ry 1st ref s f 7s1942  Penn Co gu 31/4s coll tr A1937  Guar 31/4s coll trust ser B1941  Guar 31/4s trust ctfs C1942	M S F A 10 J D	85 85 9 *101¼ 102 106¾ 107½ 2	119 123 60 87 101 102 1 104 1 107 1 105 1 107 1
10-year 3/2 8 8 0 8 1 1940 Ref & impt 4 1/2 8 series A 2013 Ref & impt 5 8 series C 2013 N Y Cent & Hud River M 3 1/2 8 1997	A O 9516 A O 101 1 J 10434 1	103½ 103½ 83 94½ 95½ 124 100½ 101 156 103½ 104¾ 61	97% 105% 74% 96 80% 102% 98 104%	Guar 4s ser E trust ctfs1952 28-year 4s1963	M N F A 10	107½ 107½ 1 106¾ 107¼ 32	104 10714 10214 10714 10114 10714
Debenture 4s	F A	107¾ 108 39 94¾ 95¼ 207 97¼ 99 63 96¾ 97 36 102¾ 103 26	100 108 741 961 90 99 861 97	Penn-Dixle Cement 1st 6s A1941 Penn Glass Sand 1st M 4½51960 Pa Ohlo & Det 1st & ref 4½6 A.1977 4½6 series B1981	J D 10 A O 10 J J	99 1 100 93 105 105 1 3 104 104 104 11 108 1 106 1 97 105 1 106 1 97 105 1 106 1 105 1 105 1 105 1 106 1 105 1 105 1 106 1 105	90 1 100 104 105 1 103 107 1 108 1 108 1 105 107 1
N Y Chic & St L Ist g 4s	A OI 1041/1 1	102 103 26 104 104 110 93 1 94 247 100 100 188 108 1 108 13		Pennsylvania P & L 1st 4 ½s_1981 Pennsylvania RR cons g 4s_1943 Consol gold 4s_1948 4s steri stpd dollar May 1.1948 Gen mtge 3 ½s ser C_1970	M N	115% 115% 1	110 % 115 % 111 % 116 111 % 115 % 100 % 103 %
1st guar 5s series B	F A 69	108% 108% 1 69 70% 40 66% 71 59 105% 105% 18	106 % 109 59 77 % 52 75 101 % 105 %	48 steri stpd dollar May 1.1943 Gen mige 34/s ser C	F A 12 J D 11 J D 12 A O 10	144     1244     1244     9       44     1134     115     134       12     1214     122     55       164     1063     1074     60	118¼ 124¾ 109 115
I ist lien & ref 3½s ser E1966 N Y & Erie—See Erie RR. N Y Gas El Lt H & Pow g 5s1948 Purchase money gold 4s1949	J D 1261/2 1	105¼ 105¾ 76 126¼ 126¼ 10 116¼ 117½ 8	102% 105% 122% 126% 113% 117%	General 41/4s series D1981 Gen mtge 41/4s series E1984 Peop Gas L & C 1st cons 6s1943 Refunding gold 5s1947 Peoria & Eastern 1st cons 4s1940	J J 11 A O M S 11	11/6 110 1/4 111 1/4 34 121 1/4 121 1/4 1	99 1 108 105 111 1 105 111 1 11 1 1 1 1 1 1 1 1 1
N Y Greenwood L gu g 5s1946 N Y & Harlem gold 3 ½s2000 N Y Lack & West 4s ser A1973 4 ½s series B1973	M N 1041/8 1 M N 1041/8 1	109%	92 1/2 101 1/2 102 107 94 1/2 104 1/2 103 109 1/2	*Income 4sApril 1990 Peoria & Pekin Un 1st 5 1/4s1974 Pere Marquette 1st ser A 5s1956 1st 4s series B1956	Apr 1 F A J J 10 J J	5 15 15½ 29 *112½	9 1914 10814 11214 9814 10614 89 10114
NYLE&W Coal&RR 5½8-1942 NYLE&W Dock&Impt 5s-1943 NY&Long Branch gen 4s1941 t*NY&N Eng (Bost Term) 4s 1939	M N   *1	102 10614	100 1 103 1 104 1 106 1 105 1 108 1 100 1	1st g 4 1/4s series C 1980 Phila Balt & Wash 1st g 4s 1943 General 5s series B 1974 General g 4 1/4s series C 1977	M S 10 M N F A J J	*125 135 *120 12214	89 10414 111 11334 120 13014 113 118
*NYNH&Hn-c deb 4s1947 *Non-cony debenture 3½s1947 *Non-cony debenture 3½s1954 *Non-cony debenture 4s1955 *Non-cony debenture 4s1956	A O	33 34 16 33 33 10 32 32½ 22 33 33½ 10 33 33½ 15	25¼ 39 24 37 24¼ 38¼ 24¼ 37¾ 25 37¾	General 4 1/28 series D	J D 10 M N	6½ 106 107 105 106½ 107 10	110 115 16 103 16 107 16 105 109 103 108 16 87 55
*Conv debenture 3½s1956 *Conv debenture 6s1948 *Collateral trust 6s1940 *Debenture 4s1957 *Ist & ref 4½s ser of 19271967	J 278/	311/4 321/4 21 37 39 143 46/4 48/4 34 21 23/4 53	23¼ 37¼ 26¾ 41 35¼ 51¼ 15¾ 26⅓	Conv deb 6s 1949 Philippine Ry 1st s f 4s 1937 Philisbury Flour Mills 20-yr 6s 1943 Phrelii Co (Italy) conv 7s 1952	M B 2 J J 2 A O 10	43% 23½ 25⅓ 378 0 19¾ 22 73 6 106 106¾ 4	15% 32% 19% 34 105% 109 70 85
N Y O & W ref g 4sJune 1992	M S 4516	37 38 66 89½ 90 7 44½ 47½ 118	28 40 % 84 % 101 86 56 %	Pitts C C & St L 41/5 A 1940 Series B 41/5 guar 1942 Series C 41/5 guar 1942	A 0	*1191/	111 11216 111 114 111 11316
General 4s1955	A O A O M N 10916 1	93 % 94 % 38 109 % 109 % 12 59 % 61 48	32½ 49½ 103 103¾ 82½ 95 104½ 109½	Series B 438 guar 1942 Series C 43/s guar 1942 Series D 48 guar 1945 Series E 33/s guar gold 1949 Series F 48 guar gold 1953 Series G 48 guar 1957 Series H cons guar 48 1960	F A J D M N	*105%	110 11314 10514 10614 111 111 109 11414 10814 115
Prior lien 6s series A stamped 1955 N. Y. & Richm Gas 1st 6s A1951 N Y Steam 6s series A1947 1st mortgage 5s1951	M N 106 1 M N 1 M N 1	59% 61 48 105% 105% 4 106 107 3 108% 108% 8 107% 107% 3	31% 61 104% 105% 105% 108% 108 111 105% 107%	Series I cons 4 ½s1963 Series J cons guar 4 ½s1964 General M 5s series A1970 General mtge 5s series B1975	F A M N J D 12 A O 12	124 % 124 % 1 124 % 124 % 1 4 % 123 % 124 % 9 3 % 123 123 % 21	115% 126 118 125 115% 124% 116 123%
1st mortgage 5s	M N 1	106% 106% 1 87 90% 66 87% 88 16 65% 67 11	106 107½ 54 93 45 90 46 73	General 41/4s series C1977 Pitts Va & Char 1st 4s guar 1943 Pitts & W Va 1st 41/4s ser A1958 1st M 41/4s series B1958 1st M 41/4s series C1960	M N	107% 107% 31 *110¼	107 110 109¼ 110 73 96⅓ 75 96
1943 N Y Telep 1st & gen s f 41/s1939 N Y Trap Rock 1st 6s1946 6s stamped1946 \$\frac{1}{2}*N Y Westch & B 1st ser I 41/s1946	M N 110 1	105 ½ 110 ½ 47 109 ½ 110 ½ 47 191 94 10 14 ½ 15 ½ 133	100 104 109 11114 80 95 80 99 1214 2214	1st M 4½s series C1960  Pitts Y & Ash 1st 4s ser A1948  1st gen 5s series B1962  1st gen 5s series C1974	D	*122	74 95 14 110 11214 11914 120
Niagara Falls Power 3½s1966 Niag Lock & O Pow 1st5s A1955 Niagara Share (Mo) deb 5½s1950 Nord Ry ext sink fund 6½s1950	M S 109 1 A O 106 1 M N 103 1 A O 106 1	08 % 109 % 42 06 % 106 % 6 02 % 103 % 21 06 108 27	105 109 109 105 105 108 104	1st 4 1/4s series D	F A 10 F A 7	*115 105° <sub>16</sub> 105' <sup>1</sup> <sub>16</sub> 20 105 ½ 105 <sup>21</sup> <sub>32</sub> 9 3 ½ 73 ½ 74 ½ 116	77¾ 106 79¾ 106 66¾ 80¾
\$\frac{1}{5} \times \text{Norfolk South 1st & ref 5s1961}\$\$ \times Certificates of deposit	M N O A 123 1	16¾ 19⅓ 224 16⅓ 18⅓ 29 55 55 4 23 124 42	12½ 22½ 12½ 21½ 51 63½ 115 124	Porto Rican Am Tob conv 6s_1942 †Postal Teleg & Cable coll 5s_1953 Potomac Elec Pow 1st M 3 \( \sqrt{s}\) 1966	1 1 8 1 1 4 1 1 4	1 81 82 14 3 40 44½ 917 105½ 105½ 10	104% 108 64% 82% 27% 44% 104% 105% 91 99
North Amer Co deb 5s1961   No Am Edison deb 5s ser A1957   Deb 5 \( \frac{1}{2} \) series BAug 15 1963   Deb 5s series CNov 15 1969   North Cent gen & ref 5s1974	M S 1051/2 1 M N 1051/2 1 M S *1	04 104 3 03 104 12 05 106 32 26 131 14	103% 107% 102% 105% 103% 106 101% 107 120 127% 112% 120%	Pressed Steel Car deb 5s1951 †Providence Sec guar deb 4s1957 †Providence Term 1st 4s1956 Pure Oil Co s f 4½s w w1950 4½s without warrants1950	M 8 J J 11	78½ 80¾ 10 6½ 116 118 182 105 105½ 26	9 21 1/4 78 1/8 92 1/4 110 1/4 131 1/4 102 1/4 105 1/4
Gen & ref 41/48 series A1974	M S+1	1181/2 123	1121/ 1201/	Purity Bakeries s f deb 5s1948 \$*Radio-Keith-Orph pt pd ctfs for deb 6s & com stk (65% pd) \$*Debenture gold 6s1941	J J 10	0 100 100 67	91¼ 103 158 275¼ 63 122
*					-		
For footnotes see page 3809.							

Jan 1

Low High
57 % 73 % 43
100 % 103 %
74 % 86 %
99 % 108 %
101 % 107
120 % 102
115 130
90 % 100 %
84 % 98 %
89 % 90 %

90 1035/8

105% 140 98% 105

Volume 143		New Y	'ork	Bor	nd Recor	d—Concluded—Page (	) 				
BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Tool 8	iday Wee ast Rang fale Frid- rice Bid &	k's e or ay's Asked	Bonds	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended Dec. 11	Interes, Pertod	-7000	Week Range Frida Bid &	y's Asked	Poor Rouge
Reading Co Jersey Cent coll 4s. 1951 Gen & ref 4½s series A1997 Gen & ref 4½s series B1997 Remington Rand deb 4½s w. 1956 Rensselaer & Saratoga 6s gu1941 Republic Steel Corp 4½s ser A. 1950 Gen mtge 4½s series B <sub>g</sub> 1961 Purch money 1st M covy 5½s 54 Revere Cop & Br 1st mtge 4½s. 1958	J J 10 M S 1 M N S 13 F A M N 10 J J 10	*111 30 99 % 99 % 09 108 % 05 % 105	104 % 107 % 107 % 112 ½ 131 % 100 109 % 105 %	52 39 20 78 177 180 73	Dow High 9614 10434 10534 108 10534 108 108 112 112 112 106 13134 9534 100 102 102 102 13 34 27 3 34	Third Ave Ry 1st ref 4s	J D J D A O M S J D M 8	70 38%  75½ 	74 1/8 *107 3/4 102 3/6 *110 1/4 *106 1/6 *122 1/4	71 38 1/8 102 1/8 76 108 1/2 102 3/8 107 1/8	99 141 86
*Rheinelbe Union s f 7s	J J M N A A O N M M M M M M M M M M M M M M M M M M	31 31 23 ½ 23 25 ½ 25 ½ 25 ½ 25 ½ 25 ½ 25 ½ 63 61 ½ 61 ½ *50	31 23¾ 26¼ 26½ 25½ 65½ 65 103½	2 7 6 30 10 7 397 613	21¼ 28¼ 24 34 23 33¼ 23 33¼ 23 33¼ 37 65¼ 35¼ 65 102 107¼ 35 61 90 94 ¼	Tri-Cont Corp 5s conv deb A. 195; Truax-Traer Coal conv 6\\\ 6\\\ 8\\\ 195; Truax-Traer Coal conv 6\\\ 8\\\ 8\\\ 195; Truax-Traer Coal conv 6\\\ 8\\\ 8\\\ 195; Truax-Traer Coal conv 6\\\ 8\\\ 195; Tyroi Hydro-Elee Pow 7\\\\ 195; Uijigawa Elec Power s f 7s. 194; Union Elec Lt & Pr (Mo) 5s. 195; Un E L & Pr (III) 1st 5 \\\\ 1\\\ 8\\\ 195; \$\$\$ Union Elev Ry (Chic) 5s. 194; Union Oil of Calif 6s series A. 194; 12-year 4s conv deb. 194;	MNN A SOLAA		122 100 ½ *87 ½ 90 94 ¼ 106 105 ½ *20 121 ½ 105 %	122 100 ¾ 90 ¼ 90 ¼ 106 106 22 ½ 122 107 ¼	2 23 8 1 2 6
*Ist on & coll trust 48 A . 1948 Roch G & E 4 ½ 8 series D . 1977 Gen mtge 58 series E . 1977 Gen mtge 58 series E . 1982 \$\$\frac{1}{4}\$R I Ark & Louis 1st 4 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	J J	80 44 1/6 *122 1/2 *108 1/2 19	81 46 123½ 719½ 30 30	11 6  46  11 26 14	76 ½ 90 37 ½ 54 112½ 122½ 107 109 13 25½ 24½ 35 24 43 24½ 42½ 105½ 105½ 107½ 105½	Union Pac RR ist & ld gr 48194 Ist lien & ref 48	M S M O S S J N J D	115 % 110 101 % 103 ¼	115% 109% *112¼ 101¾ 108 103 114¼ 34½ 135½ 107 28¼ 28¼	116 1/8 110 117 102 1/8 108 1/4 103 1/4 114 1/8 36 142 107 1/4 28 1/8 28 1/8	31 36  90 5 116 1 38 107 74
St Joe Ry Lt Ht & Pr 1st 5s	MN	100 100 83½ 83½ 83¼ 40% 84 28% 27	100 ¼ 85 83 ¼ 41 84 ¾ 28 ¾	68 1 15 9 209	85 92 78 101 67¼ 87½ 71 86 34¼ 51¼ 75 86 15¼ 31¼	*Sec s f 6 ½s series C	7 J J J A O A F A O A F A	96	28¼ 104 104¾ 68 64¼ 95% *113	28¼ 104¾	4 30 85 83 89 61
Certificates of deposit	M S M N J J J J	26 1/4 25 27 1/4 25 1/4	27 ½ 27 ½ 25 ¾ 99 72 ½ 65 ½	99 27 47 358 148 4 91 56 37	17¼ 32½ 15 31 14¾ 30¾ 13¼ 29¼ 76⅓ 99 50 75 39¼ 68⅓ 28⅓ 56⅓ 100¼ 102⅓	Cons s f 4s series B	J J D D S M N S S A O S M S	38 1 65 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3½ *2½ 37½ 109 64½ *110½ 99 107¾	1041/4	18 247 9 2 2 
Guaranteed 5s. 196 \$t Paul & Duluth 1st con g 4s. 196 \$\phi\$ts Paul & Gr Trk 1st 4\fs. 194 \$\phi\$ts Paul & K C Sh L gu 4\fs. 194 \$t Paul Minn & Man 5s. 194 Mont ext 1st gold 4s. 193 \$\phi\$terific ext gu 4s (large) 194 \$t Paul Un Dep 5s guar. 197	FAJJ	107 ½ *24 22½ 19 ½ 104 104	30 22¼ 104½ 101½ 107¾ 122¾	69 29 2 10 2 68	100 102 102 105 107 12 17 12 13 104 107 101 101 101 107 117 117 117 117 118 118 118 118 118 11	\$\psi \text{Abash RR 1st gold 5s}  \text{.193} \\ \text{*2d gold 5s}  \text{.193} \\ \text{1st lien g term 4s}  \text{.193} \\ \text{Det & Chic Ext 1st 5s}  \text{.194} \\ \text{Des Moines Div 1st g 4s}  \text{.194} \\ \text{Omaha Div 1st g 33/ss}  \text{.194} \\ \text{Totedo & Chic Div g 4s}  \text{.194} \\ \$	4 J J 1 J J 9 J J 1 A O	38%	*102 *77 *68½ *97%	97% 88% 80 71 99 39% 39% 38	22   42 
8 A & Ar Pass 1st gu g 4s	M N -	42	46 44% 45 42 120½ 27 28½ 9%	21 	13 27	*Certificates of deposit	55 A C	37¾ 110¼ 85¾ 96 98¾	371/8 *36 1081/8 851/4 95 98	35 1/2 37 3/4 38 110 1/4	47 
\$\\$^\text{Refunding 4s}  \text{-criticates of deposit}  \text{-criticates of deposit}  \text{-criticates of deposit}  \text{-criticates of deposit}  \text{-shall & Birm 1st g 4s}  \text{-193}  \text{-shall & Birm 1st g 4s}  \text{-195}  \text{-shall & A cits}  \text{-195}  \text{-shall & Birm 1st g 4s}  \text{-195}  \text{-shall & Birm 1st g 4s}  \text{-195}  \text{-195}  \text{-shall & Birm 1st g 4s}  \text{-195}  \text{-195}  \text{-shall & Birm 1st g 4s}  \text{-195}   \text{-195}  \text{-195}  \text{-195}  \text{-195}   \text{-195}  \text{-195}  \text{-195}  \text{-195}  \text{-195}  \text{-195}   \text{-195}  \text{-195}  \text{-195}  \text{-195}   \text{-195}  \text{-195}  \text{-195}   \text{-195}   \text{-195}   \	5 M S 3 M S 5 A O 5 F A	16¼ 13½ 15¾ 12½ 17½ 16 17½ 15⅓ 31½ 28⅓ 12¾ 11 12 10⅓	16 16 16 16 16 16 16 16 16 16 16 16 16 1	421 125 66	4½ 15¾ 7½ 18 6½ 17½ 13¼ 31½ 3½ 13¼ 3½ 12	twarner-quiniand Co deb 0s.13- Warner Bros Co deb 6s19- Deposit receipts Warren RR 1st ref gu g 3½s20 Washington Cent 1st gold 4s19- Wash Term 1st gu 3½s19- Ist 40-year guar 4s19- Wash Water Power s f 5s19 West Pen Power 1st 5s ser E.19 West Pen Power 1st 5s ser E.19	00 F A 18 Q N 15 F A 15 F A 39 J .	84 82 14	79 76 *77½ 100½ 110¼ *112 *109¾ 125½ 122½	84 83 ½ 81 ½ 101 110 ½ 125 ½ 123	22 52 
Shell Union Oil deb 3½s	5 J J - 6 F A - 1 J J - 0 A O - 3 A O - 3	*80 ½ 102 ½ 57 ½ 23 ½ 69 ½ 69 102 106 ¾ 106 ½ *128	83 % 4 102 ½ 59 % 23 ½ 69 ½ 103 % 106 ¼ 108 ¼	41 13 5 23 57 35	81 89 ½ 59¾ 103¾ 42¾ 72½ 23¾ 31¾ 56 90 96¾ 103¾ 106¾ 108¾ 114¾ 128¾ 106¾ 106¾	lst mtge 4s ser H	31 J 36 J 52 A C 77 J 37 J 43 A C 46 M	J 106¾	*100 *100 *111 34 33½ 104½	109 % 105 % 107 ½ 100 ¼ 112 36 ¾ 36 104 %	7 75 75 75  56 83 23
Southern Colo Power 6s A. 194 So Pac coll 4s (Cent Pac coll) 194 1st 4/5s (Oregon Lines) A. 197 Gold 4/5s . 196 Gold 4/5s . 196 Gold 4/5s . 199 10-year secured 3/4s . 199 San Fran Term 1st 4s . 191 So Pac of Cal 1st con gu g 5s . 193	7 J J 9 J D 7 M 8 8 M 8 9 M N 1 M N 6 J J	98 99¼ 96 94¾ 94¾ 94¾ 102 101¾ 108¾	4 9934 8 96 8 95 8 9434 4 10234	68 147 104 132 93 206 34	80¼ 99% 87¼ 100¼ 76¼ 96 77 95¾ 76¼ 95¾ 97¼ 102¾ 106¾ 118	Funding & real est g 4 1/8 19. 25-year gold 5s 19. 30-year 5s 19. •Westphalia Un El Power 6s 19. West Shore 1st 4s guar 23. Registered 23. Wheeling & L E Ry 4s ser D 19. RR 1st consol 4s 19.	50 M P 51 J F 50 M P 53 J 53 J 51 J	108¾ J 99 J 95	111 1/8 107 108 3/4 24 3/8 98 95 *106 112 3/8	112 ½ 107 ½ 109 ¼ 24 ⅙ 99 95	7 57 11 74 20
So Pac Coast 1st gu g 4s	7 J J J 5 J J 6 A O 6 A O 6 A O 6 A O 6 J J 1 1 1 J J 8 M S	107½ 107½ 111½ 111 78½ 100¾ 99 103¾ 102⅓ 105¾ 101¾ 101 +104⅓	4 81 ½ 101 4 103 ¾ 105 101 ¾ 6 105 ½	38 78 348 162 82 5 68	92½ 112 53 84 68½ 101¾ 71½ 104¾ 85 105¼ 78 101¾	White Sew Mach deb 68	40 M I 35 J 35 M I 42 J I 38 J I 55 J 60 J 49 J	393 0 1043 333	39 38½ 61 105¾ 104 *111½ 30½ 29	61 1/2 105 3/4 104 1/4 115 34 3/4 32 1/8	14 78 2 1 21 21 
Mobile & Ohio coll tr 4s	8 M S 4 J D 50 M N 55 J J 6 F A 51 J D 50 M S	116 114 106¾ 1063 150	110 106 106 106 106 101 116 116 116 116	170 8 31 25	5714 9114 1044 11014 10374 10614 144 3814 1044 10714 9314 101	*Certificates of deposit	43 J	J	22 12		109
Without warrants	56 F R 57 A U 51 J J 14 M S 14 M S 17 J D 39 A O 14 F A 53 J J	115½ 1143 104¾ 104½ *1253 *104½ 999 1093 11912 119	115% 105 126 126 104 100 100 100 100 100 100 100 100 100	35 48 48 48 48 48 48 48 48 48 48 48 48 48	113½ 116½ 74½ 105 120 126¼ 103 105	6 Cash sales transacted during range; No sales. f Cash sale only transaction during current week	ring en . n U	urrent v Inder-th i by ma	veek. a e-rule ss aturity.	Deferre	ed deli trans
Texarkana & Ft S gu 5/48 A 19 Texas Corp deb 3/48 19 Tex & N O con gold 58 20 Gen & ref 58 series B 19 Gen & ref 58 series C 19 Tex Pac Mo Pac Ter 5/48 A 19	50 F A 51 J D 43 J J 00 J D 77 A O 79 A O	129½ 129 106¾ 106 107	1063 108 1083	4 3 1 3 4 3	99 101 106 99 12 107 117 12 130 1 98 106 13 97 108	l solling flet	No sa	les trans	acted du	ring cui	rrent w

<sup>97 108</sup>½ s Deferred delivery 105½ 110 in the yearly range:

No sales.

NOTICE—Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when elling outside of the regular weekly range are shown in a footnote in the weekl n which they occur. No account is aken of such sales in computing the range for the year.

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 (Dec. 5, 1936) and ending the present Friday (Dec. 11, 1936). 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:

STOCKS	Friday Last	Week's Range		Range Since	Jan. 1 1936		Friday Last	Week's Range		Range Since	Jan. 1 1936
Par		of Prices Low High	Week Shares	Low	High	(Continued)		Low High		Low	High
Adams Millis 7% 1st pf 100 Aero Supply Mfg cl A*		111 111 21½ 21¾	20 200		49% Nov 113% Mar 26 Nov	Bridgeport Machine ** Preferred ** Brill Corp class B ** **	17%	17¾ 19½ 	3,900	13¼ Jan 97 Mar 1¼ Jan	21 Aug 108 Aug 4% Feb
Agfa Ansco Corp com1		51% 5%	8,500	2% Apr 9% Aug	5¾ Dec 19 Oct	Class A	51/8	51/6 51/6 451/4 451/4	600 100	3 Jan 29 Jan	814 Feb 55 Sept
Ainsworth Mfg Corp10 New common5 Air Investors com*	241/2	23½ 24½ 3¼ 3¼	2,000 300	23½ Dec 2½ June	77½ Oct 24½ Dec 4½ Mar	Brilio Mfg Co com* Class A* British Amer Oil Coupon *				714 Apr 2614 Mar	13% Nov 29% Mar
Warrants	3/6	28 29	400 400	25 Oct	35 Feb 1% Mar	Registered. ** British Amer Tobacco		23 23 23¼ 23¼	100 100	1614 Jan 2134 Jan	27¼ Apr 26¼ June
Alabama Gt Southern 50 Ala Power \$7 pref* \$6 preferred*	77¼ 81 72¼	77 79¼ 80 81 x69¾ 73	100 30 320	37 1/4 Jan 67 1/4 Feb 58 Feb	83 Nov 84% Oct 76 Feb	Am dep rets ord bearer £1 Am dep rets ord reg£1 British Colorese I td				28 Jan 281 Mar	32% Nov 32% Oct
Allen Industries com	25%	25% 26%	1,000 100	19 Apr 2 Dec	29¼ Nov 2¼ Apr	British Celanese Ltd———— Am dep rcts ord reg——— British Col Pow el A———*		21/4 21/8	200	2½ Dec 28 Jan	3¾ Jan 36¼ Oct
Alliance Invest com* Allied Internat Investment Common*		3% 3%	200	2½ Jan ½ Jan	4% Feb 2 Nov	Brown Co 6% pref100 Brown Fence & Wire com.1 Brown Forman Distillery.1	1134	40½ 46 11 12½ 9 9¾	2,050 4,700	716 May 916 Nov	481 Dec 131 Nov
\$3 conv pref* Allied Products cl A com 25				15 June 21 Jan	25 Nov 25% Feb	Bruce (E L) Co* Buckeye Pipe Line50		9 9%	3,100	614 Aug 1214 July 3934 Jan	10% Oct 20 Nov 50 Jan
Aluminum Co common* 6% preference100 Aluminum Goods Mfg*		128¼ 139 116 125¼ 18 18¼	3,850 750 600	87 Jan 109 Jan 15 Feb	152 Mar 125¼ Dec 18¼ Sept	Buff Niag & East Pr pref25 \$5 1st preferred* Bunker Hill & Sullivan_10	106 1/8	24¾ 25 105 106⅓ 96¼ 97⅓	1,300 150 475	23 1/2 Apr 103 Jan	26½ Oc 107¼ June 99¾ Dec
Aluminum Industries com * Aluminum Ltd com*	75	9½ 10 63½ 76	2,900	9½ Sept 45 Jan	13½ Mar 76 Dec	\$3 convertible pref		4¼ 4¼ 39¾ 39¾	200 25	51½ Jan 1¾ Jan 83½ Jan	99% Dec 5% Oct 40 Feb
6% preferred100 American Airlines Inc10 American Beverage com1	193%	107 116 ½ 17 ½ 20 ¼ 3 ¼ 3 ½	1,100 9,200 300	87 Jan 1614 Dec 214 Sept	116 1/2 Dec 20 1/4 Dec 4 1/4 Jan	Warrants	33/8	316 38 318 318 714 714	200 100 300	⅓ Jan 2¼ Mar 7⅓ Dec	3½ Nov 8½ Nov
American Book Co100 American Capital—				661 Dec	771/2 Jan	Cable Elec Prod v t c*	<sup>15</sup> 16	15 <sub>16</sub> 15 <sub>16</sub>	100	1/2 Jan	214 Mar
Class A com10c Common class B10c \$3 preferred*		₹ ¥ ₹	400	4 % Jan 16 Jan 27 Jan	9 Feb 2 Feb 36% Mar	Am dep rcts A ord sh £1 Am dep rcts B ord shs £1 Amer dep rcts pref shs £1	*	13 <sub>16</sub> 1 14 5 <sub>16</sub>	2,100	13 <sub>16</sub> Dec	1% Jan % Feb 5% Jan
\$5.50 prior pref* Am Cities Pow & Lt—		8814 8814	50	8614 Jan	91% Feb	Canada Bread Co com *				4% Nov 24% Jan 7 Nov	82½ Dec 7 Nov
Class A25 Clas A with warr25 Class B1	39 44¼ 7⅓	39 39½ 41¼ 44¼ 5½ 7½	2,200 17,500	38 1/2 Dec 41 Nov 51/2 May	4814 Jan 4718 Sept 9 Feb	Canada Cement Co com* Canadian Canners pref* Canadian Car & Fdy pfd 25	28¾	281/6 283/4	425	10½ Oct 11½ Nov 14¾ Mar	14 Nov 12 Nov 29 Nov
Amer Cyanamid class A_10 Class B n-v10 Amer Equities Co com1		331/4 351/4	9,700	31 1/4 Jan 29 1/4 Jan	38½ Nov 40¼ Feb	6% preferred 100	73	70% 74%	470	371/2 Aug	74½ Dec
Amer Foreign Pow warr Amer Fork & Hoe Co com*	2¾	5% 5% 2½ 2¾ 22% 22%	3,800 300	3% Jan 2% Nov 19 Jan	7 Feb 5 Feb 25% Oct	Canadian Indus Alcohol A* B non-voting ** Canadian Marconi ** 1	73% 63% 134	7¼ 7½ 6¾ 7½ 1¾ 1¾	1,500 900 6,000	6% Oct 5% July 1% July	12% Feb 11% Jan 2% Feb
Amer Gas & Elec com* Preferred* American General Corp 10c	41¼ 112⅓	40 ½ 41 ½ 112 112 ½	10,900 150	33¼ Apr 108 Jan	47% Aug 114% July	Carib Syndicate25c	21/8	15 15 2 238	100 13,600	14 Oct 114 Aug	22 Mar 4% Feb
\$2 preferred1 \$2.50 preferred1	101/2	35 351/8	3,900	7% Jan 30% Jan 36% Sept	12 Feb 39 14 Jan 43 14 Mar	Carman & Co— Convertible class A	27	27 27 5% 8%	100 1,000	1614 Jan 214 May	27 Dec 8½ Dec
Amer Hard Rubber com_50 Amer Invest (III) com* Amer Laundry Mach20	28½ 25½	29 32¾ 28¼ 28¼ 25¼ 25¾	300 100 200	25 Nov 27 Oct 1914 Jan	46 Jan 30½ Nov 28¼ Mar	Carolina P & L \$7 pref	331/2	33 1/3 33 1/3	400 55	1814 Jan 86 Jan	36% Nov 102 July
Amer Lt & Tr com25	211/2	20¾ 21¾	1,800	17% Jan 25% Feb	251 July 301 Jan	\$6 preferred * Carrier Corporation * Casco Products *	28½ 38	23 1/4 29 1/4 37 1/4 38 1/4	16,400	75 Apr 716 Apr 16 Aug	95 Oct 29¾ Dec 40¾ Nov
Amer Mfg Co com100 Amer Maracaibo Co1 Amer Meter Co*	39 11/4 45/4	37 40 ½ 1¼ 1 1 % 44 45 %	525 11,200 500	14 Jan Jan 18 Jan	1% Feb 53% Nov	Castle (A M) & Co10 Catain Corp of Amer1 Celanese Corp of America	85%	83 834	10,900	40 Apr 7% Nov	58 Oct 1614 Mar
Amer Potasa & Chemical *	x39	1½ 1½ 38 40	500 300	1½ May 21¼ Apr	214 Jan 45 Oct	7% 1st partic pref 100	110¼ 109¾	109 110 110 110 110 110 110 110 110 110	600 125		116¼ Jan 116 Jan
American Seal-Kap com_2 Am Superpower Corp com * 1st preferred*	8¾ 2¼	8¼ 8¾ 2½ 2¼ 90 90	35,800 100	8¼ Dec 2 Apr 82 Jan	95% Nov 414 Feb 100 Oct	Celluloid Corp com 15 \$7 div preferred * 1st preferred *	12½ 43 96¾	10½ 12½ 39 44¾ 95 96½	1,200 675 260	9 Sept 29% Aug	1614 Jan 55 Jan 102 Jan
Preferred	48	44% 48% 4	5,100 1,100	32 May 4 June	63¾ Feb 5½ Nov	Cent Hud G & E v t c *	193%	1814 1914	2,700	141 Apr 68 Apr	19¾ Dec 89 Oct
Angostura Wupperman_1 Apex Elec Mfg Co com*	61/8	4 434 556 636 3614 39	3,900 1,700 500	1½ Jan 4½ Jan 13 Mar	7 June 44 Oct	Cent Ohio Steel Prod1 Cent P & L 7% pref100 Cent & South West Util_1	18 86¾	17 18¼ 86¾ 90 4 4¾	2,200 175 7,600	17 Dec 42 1/4 Feb 11/4 Apr	21 Nov 90 Dec 4% Dec
Appalachian El Pow pref.* Arcturus Radio Tube1 Arkansas Nat Gas com*	107 11/4 65/8	114 114	3,900 27,100	1041/4 Jan 1/4 Jan	112 Aug 4 Feb	Cent States Elec com1	2032	15% 134 1834 2034	21,000 375	1% Jan 16% Nov	35% Feb 311% Jan
Preferred 10	634	61/8 7	61,500 13,900	314 Jan 716 Jan	7% Mar 7% Mar 10% Dec	7% preferred100 Conv preferred100 Conv pref op ser '29100	24 ½ 19 ½	44 45½ 24½ 24½ 19½ 20	300 125 150	31½ Jan 20 Jan 17 May	56 Aug 44 Feb 30 1/2 Feb
Arkansas P & L \$7 pref. * Art Metal Works com	145%	141/2 161/8	1,700 10,700	95% Jan 63% Nov	97 Oct	Conv pref op ser '29 _ 100 Centrifugal Pipe _ * Charis Corporation _ 10 - Cherry-Burrell Corp _ •	5 98	5½ 6 16 16%	2,300 200	2414 May 15% Sept	7¼ Nov 22 Jan
Associated Elec Industries Amer deposit rcts£1 Assoc Gas & Elec—		121/2 121/2	200	10% Jan	13% Aug	Chicago Flexible Shaft Co. 5	551/21	115 118 55½ 57	500	58 Oct 105 May 38 Jan	71 Dec 124% Mar 58 Nov
Common 1 Class A 1 \$5 preferred *	11/8	1¾ 1¾ 3½ 3¾	3,300 17,800	1 Jan 1 Jan	214 Oct 438 Nov	Chicago Rivet & Mach*  Chief Consol Mining	82	29 29 11/4 11/4 82 84 34	3,000 650	24 Jan % Jan 34¼ Jan	34 14 Apr 114 Nov 86% Nov
Option warrants* Assoc Laundries of Amer_*	29 3 <sub>16</sub>	28 29 3/8	1,500 47,900 100	5% Jan	835% Nov 932 Feb	Preferred	3¾ 50¼	3½ 3¾ 46¼ 51¼	61,700 5,700	3 Jan 41½ Jan	7% Feb
Associated Rayon com* Associates Investment Co *	551/2	51/2 55/8 551/2 591/2	600 300	316 Sept 134 Jan 2656 Jan	6½ Nov 6½ Nov 62¼ Nov	Preferred B. * Preferred BB. * Citles Serv P & L \$7 pref. * \$6 preferred		43% 43% 43% 43% 60 60	100 30 100	3¼ May 40 June 42¼ Jan	6½ Feb 63 June 70½ Aug
Atlanta Birm Cst RR pf100 Atlanta Gas Lt 6% pref 100 Atlantic Coast Fisheries*	111/4	11% 11%	1,000	88 Aug 92 Apr 81 June	98 Dec 97½ Nov 16¼ Jan	\$6 preferred * City Auto Stamping * City & Suburban Homes 10	54 145/8	54 54 131/2 141/8	9,800	43 May 11 Jan	65 14 July 1914 Apr
Atlantic Coast Line Co_50 Atlas Corp common5 6% preferred50	163	47 48½ 16 16%	80 33,800	28 June 11 May	48½ Dec 16¾ Nov	Clayton & Lambert Mtg	934	9¾ 13 <sub>16</sub> 9¾ 9¾	2,300	378 Jan 916 Oct 758 Nov	11/4 Feb 10/8 Nov
Atlas Plywood Corp	50 1/8 3 1/2 19	18% 19%	1,600 13,000 1,800	50 Nov 21/2 May 71/2 May	55 Jan 41/4 Feb 211/4 Nov	Cleveland Elec Illum *- Cleveland Tractor com *- Clinchfield Coel Corp. 100	12½ 6¼	49 49¼ 11¾ 12½ 6 6¼	2,400 300	41 May 814 Aug 278 Sept	52½ Aug 16¼ Feb 7½ Dec
Austin Silver Mines 1 Automatic Products 5 Automatic-Voting Mach.*	23/8	1¾ 2½ 8 8½ 8%	81,800 400	1 July 8½ Dec	1% Sept 11 Mar	Cockshutt Plow Co com	934	2 2½ 9¾ 9¾	4,500 100	114 May	3% Jan 10 Nov
Axton-Fisher Tobacco— Class A common 10	42	42 4314	260	40 July	121/2 Jan 551/2 Jan	Cohn & Rosenberger Inc_* Colon Development1 sh 5% income stock A£1	234	93% 10 23% 3 43% 43%	1,100 3,300 1,500	6 Aug 6 Sept 2 Sept 3 Oct	12 Mar 314 Oct 414 Nov
Baldwin Locomotive warr Barium Stainless Steel 1	130 3¼ 4¾	126 130 34 3 336 416 416	500 6,200 16,800	70 Jan 14 Apr 276 Oct 1784 Nov	133 Dec 41/8 Dec 41/2 Dec	6% conv pref Colorado Fuel & Iron warr_ Colt's Patent Fire Arms_25	181/8	3¼ 3½ 16½ 19¾	300 15,300	9% Nov	37 Sept 19% Dec
Barlow & Seelig Mig A 5 Baumann (L) & Co com *		18¼ 19 7¼ 7%	1,050 200	31/4 Aug	19 Dec   75% Dec	Columbia Gas & Elec-	55 891⁄2	54 59 87¼ 91¾	1,100	42 May 8714 Dec 1	73 Jan 1161 July
7% 1st pref100 - Bellanca Aircraft com1 Bell Tel of Canada100 -	53/8	98 100 4½ 5½ 158½ 158½	7,800 30	2 Aug	101% Dec 6¼ Dec 158% Dec	Conv 5% preferred_100 Columbia Oil & Gas1 Columbia Pictures com* Commonwealth Edison 100	101/4		1,500	36 Mar	10½ Dec 45 Jan
Bell Tel of Pa 6½% pf_100 Benson & Hedges com* Conv pref*		122 1/4 122 1/4	100	121 Jan 31/4 Feb	12414 May 5 Oct	Warrants	34	14 516 2	600	97 Jan I	117 July
Berkey & Gay Furniture 1 Purchase warrants Bickfords Inc com*	234 13/8	1914 1914 234 276 114 136	50 22,400 6,000	11 July 1% July % Oct	19½ Dec 3¼ Nov 1½ Nov	Commonwealths Distrib_1 Community P & L \$6 pref * Community Pub Service 25	1 34 54 14 31	1¾ 2 52¼ 54¼ 31 32¾	300 350 550	11/2 June 13 Jan 28 Sept	2½ Oct 55½ Nov 33½ Oct
Bliss (E W) & Co com *	2134	14% 15 37 37½ 20½ 21¾	900 100 2,300	13 Oct 35 1/8 Oct	19% Mar 40 June	Community Pub Service 25 Community Water Serv_1 Compo Shoe Machinery_1	13/8 171/2	13% 1½ 16% 18	1,500 1,900	11/4 Jan 111/4 Jan	314 Mar 19 Nov
\$3 opt conv pref **	3 48¼	3 31/8 481/4	4,500 3,100	13 1/4 Jan 2 1/4 Apr 43 1/4 June	27 Feb 4% Feb 53 Jan	Consol Copper Mines5 Consol G E L P Balt com. *	23 6 1/8 88 1/2	23 24 % 6 % 7 ¼ 1 88 89 ½	9,200 6,500 700	14¼ July 3½ June 84 Jan	24% Nov 7% Dec 94% Nov
Blumenthal (S) & Co* Bohack (H C) Co com* 7% 1st preferred100	39 -46	38 42 45 48½	160	14½ July 5 July 34 May	42 Dec 12 Aug 5614 Sept	Consol Min & Smelt Ltd5		7416 7434	50	12 Oct 1 53% June	116 Mar 80 Nov
Borne Scrymser Co25 - Botany Consol Mills Co. *	7/8 61/4	15% 15%	100 500	12¼ Apr ¼ Jan	18 Feb   18% Nov	8% preferred	31/81	3 318	2,900 110 1,300	90 Jan 1 2 May	11% Nov 122% Dec 3% Jan
Bourjois Inc* Bower Roller Bearing5 Bowman-Biltmore com*	28 31⁄4	3 334	2,400 1,800 7,200	3 Aug 20½ May ½ Oct	7 1/8 Dec 31 Oct 31/8 Dec	Cont G & E 7% prior pf 100 Continental Oil of Mex 11 Cont Roll & Steel Fdry 1	11/8	136 136	50	88 Jan 1	101 1 June   Peb
7% 1st preferred 100 2d preferred 100 Brazilian Tr Lt & Pow *	35 7¼ 18¾	65% 814	2,500	2 % Aug % Sept	40 Dec   8% Dec	Continental Secur Corp. 5 Cook Paint & Varn com. *	211/4		0,000	16% Oct	19¼ Dec 11¼ Nov 21¼ Dec
Bridgeport Gas Light Co.		35 35	2,300 25	9 1/2 Jan 35 Aug	1878 Nov 37 Aug	\$4 preferred*		611/4 61 1		60 Oct	62 Nov
For footnotes see page 3815						F <sub>1</sub> 4					

2314 Sept 2138 Nov

214 Feb 94 Nov 14 Feb 10014 Sept 9318 Dec 215 Jan 2414 Nov 5214 Mar 1834 Nov 102 Jan

70 214 94

2,700 1,100

50 10,200

13 Jau 13<sub>16</sub> May Apr

13<sub>16</sub> May
40 Apr
116 Jan
71 June
67 Jan
1 Jan
12 1 Jan
47 Jan
13 1 Aug
85 Apr

Feb Mar June Mar Nov Mar Oct 107 1234 **x**25 78 6278 834 100

15½ Jan 4½ Dec 25 Jan 12½ Oct 2 Feb 113½ Dec 15½ Sept 7½ Nov

1916

59 1/2 6 1/2

4½ 20¾ 10 1⅓

14 5/8 7

56¼ 59½ 6¼ 7¼

31/4 45/8 19 203/4 93/4 105/8 5/6 11/8 1103/6 113 141/4 143/4 7 71/8

3,000 9,300

2,000 1,700 10,700 44,900 300 6,700 900

11 11% 11% 6% 107% 7%

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For footnotes see page 3815.

3812		· IV		JIK GUI	U LACIIA	lige—continued—	Friday		Sales		
STOCKS (Continued) Par	Friday Last Sale Price	Week's Rang of Prices Low Hig	Week	Range Since	Jan. 1 1936 High	STOCKS (Continued)	Last Sale	Week's Range of Prices Low High	for Week Shares	Range Since	Jan. 1 1986 High
Locke Steel Chain5 Lockheed Aircraft1 Lone Star Gas Corp*	14 1/8 10 1/2 11 1/8	13 1/4 14 11 11 11 11 11 11 11 11 11 11 11 11	4,900	12½ Nov 6½ May 9½ Jan	15½ Nov 11¾ Dec 14¼ Mar	Nor Amer Lt & Pow— Common1 \$6 preferred*	5514	3 1/8 4 54 1/2 55 1/8	3,700 1,150	3¼ Feb 36¼ Apr	5¼ Feb 63 Sept 40¼ Dec
Long Island Ltg—   Common		5½ 6 90 91	8,900 190	314 Apr 7214 Jan		North Amer Rayon cl A.* Class B com* 6% Prior preferred50		351/8 351/8	300	35% Dec 39% Nov 49% Nov 3% Jan	39½ Dec 49% Nov
Louisiana Land & Explor-1		79½ 79½ 6½ 6½ 12% 135	100 200	64 Jan 5% Oct 9% Jan	8% Feb	No Am Utility Securities.* Nor Cent Texas Oil	6½ 316	3¾ 4 5¾ 6⅓ 18 316 87⅓ 92	600 83,900 190	3½ Jan 3½ Jan ½ May 71 Apr	6¼ Jan 8¾ Jan 7 <sub>16</sub> Jan 92 Dec
Louisiana P & L Co— \$6 preferred* Lucky Tiger Combinat'n 10	101	100 % 101	425 600	94 May 1½ Oct 34% Jan	102 Sept 21/8 Mar 55 1/4 Feb	Nor Ind Pub Ser 6% pf. 100 7% preferred100 Nor N Y Util 7% 1st pf 100 Northern Pipe Line10	961/4	95 98 107 107 9½ 9¾	70 25 400	771/2 Apr 103 Jan 47/2 June	98 Dec 110 Oct 9% Dec
Lynch Corp common5 Mangel Stores1 \$5 conv preferred* Mapes Consol Marine*	9%	42 1/2 42 1 9 3/8 10 1 104 105 1	1,200 8 20	4 Apr 4214 Apr	11¼ Nov 109 Nov	Northern Fips Line	38	35 38 38 38 27 27	10,000	2114 Jan 98% Jan 15% Jan	38% Dec 104% Nov 30% Sept
Marconi InternatiMig Amer dep rights Margay Oil Corp* Marion Steam Shovel*		24¾ 24¾ 17¼ 17⅓		7 1/3 July 12 June	9¼ Jan 22¼ Mar	Novadel-Agene Corp* Ohio Brass Co el B com* Ohio Edison \$6 pref*	371/2	36½ 37½ 44½ 45% 109 109	1,200 500 175	33¼ Oct 26½ May 101½ Jan	48 Feb 47¼ Nov 109¼ Sept
Mass Util Assoc v t c1	3	16% 179 55½ 589 3 39	1,300 3,700 400	5 Apr 44 Oct 11/8 Jan	19¼ Dec 58¼ Dec 4 Feb	Ohio Oli 6% pref100 Ohio Power 6% pref100 Ohio P 8 7% 1st pref_10		109¼ 109½ 111¾ 111¾ 108 108	1,400 40 10 200	1041/2 Jan 110 Feb 1011/2 Jan 131/4 Jan	110 1 July 114 July 109 2 Sept 17 Dec
Massey-Harris common * Master Electric Co1 Mayflower Associates*	71/4	7 79 181/8 19 72 743	700	50 June		Oilstocks Ltd com5 Oklahoma Nat Gas com_15 \$3 preferred50 Oldetyme Distillers1	17¼ 10⅓ 27⅓ 6⅓	16½ 17¼ 9¾ 10½ 26½ 28½ 6 6¼	2,300 450 6,600	1314 Jan 914 Nov 2614 June 514 July	141 Aug 331 Aug 9 May
May Hosiery Mills pref* McCord Rad & Mig B* McWilliams Dredging* Mead Johnson & Co*	12¼ 31¾ 121	11½ 123 31¼ 33 121 121	1,400 1,400 100	42 Feb 8% Jan 31½ Dec 79% Feb	53 Oct 13% Apr 43½ Sept 125 Nov	Overseas Securities* Pacific G & E 6% 1st pf.25 51/2% 1st preferred25	9 31¾	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	800 900 800	5% June 29% Jan 26% Jan	9% Dec 32% Oct 29% July
Memphis Nat Gas com5 Mercantile Stores com* 7% preferred100		51/4 63 45 46		514 Aug 2014 Jan 8914 Feb	8% Apr 47½ Nov	Pacific Ltg \$6 pref* Pacific P & L 7% pref_100 Pacific Public Service*	107%	106 107 14 85 88 14 714 718	120 240 700	104% Jan 77 May 5% May	108 Sept 9214 Aug 834 Dec
Merchants & Mfg cl A1 Participating preferred_* Merritt Chapman & Scott *	8	x7 73		5% Apr 27 May 3% Jan	81/8 Jan 32 Nov 101/4 Apr	\$1.30 lst preferred* Pacific Tin spec stock* Page-Hersey Tubes Ltd*	45	43¾ 45	1,400	20 Apr 32¼ June 85 Apr 45¾ Jan	25% Nov 514 Jan 106% Nov 66% Feb
Warrants 6½% A preferred100 Mesabi Iron Co*	1/2	48 65	1,200 1,200 12,900	14 Dec 40 Jan 14 Aug 414 Nov	1 Dec 65 Dec 74 Feb	Pan Amer Airways10 Pantepec Oil of Venez1 Paramount Motors Corp.1	8 51/8	7% 8¼ 5% 5% 28 28	30,430 100 50	314 Jan 4 May 20 Apr	8% Dec 7% Mar 29% Nov
Metal Texrile Corp com* Met Edison \$6 pref* Mexico-Ohio Oli* Mishigan Rumper Corp.	6	6 73 	400	4½ Nov 100½ Sept 1½ Aug 2½ Aug	7¼ Dec 102 Feb 4¼ Mar 3¾ Dec	Parker Pen Co10 Patchogue-PlymouthMills* Pender (D) Grocery A* Class B*	71/8	61 64	220	35 Feb 26 14 Aug 4 June	67 Nov 4014 Nov 714 Nov
Michigan Bumper Corp1 Michigan Gas & Oil* Michigan Steel Tube2.50 Michigan Sugar Co*	11/4	278 38 258 3 1518 16 114 13	1,000 900	1% Jan 15% Dec % Sept	4% Mar 18½ Nov 1% Feb	Peninsular Telep com* Preferred100 Penn Mex Fuel Co1	2912	27½ 29½ 7 7½	1,100 500	17½ Feb 110 Jan 5½ July	29½ Dec 112 Mar 8¼ Jan
Preferred10 Middle States Petrol— Class A v t c*	8 6½	6¾ 83 5½ 63	2,500 9,000	5 Nov	8½ Dec 6½ Dec	Pennroad Corp v t c1 Penn Cent L & P \$5 pref* \$2.80 preferred*	41/8	4% 5%	30,100	314 Jan 6884 June 4214 July	55% Feb 77 Sept 441% Oct 221% Apr
Class B v t c* Midland Oil conv pref* Midland Steel Products—	1 1/8	11/4 17 81/8 95	8 11,400 600	11 Jan 8% Dec	2% Feb 13 Feb	Pa Gas & Elec class A* Pa Pr & Lt \$7 pref* \$6 preferred* Penn Salt Mfg Co50	111 110 163 4	16½ 16% 110% 111½ 107 110 161½ 163½	300 60 250	16½ Dec 106¾ Jan 103 Jan 114¼ Jan	2234 Apr 11176 Sept 111 Oct 179 Nov
\$2 non-cum div sha* Midvale Co* Mid-West Abrasive com50c Mining Corp of Can*		23 23 	500 800 400	19 Jan 39¼ July 3¼ Sept 1¼ May	28¼ Apr 77¼ Nov 5¼ Oct 3 Nov	Pennerell Mfg Co100	1391/2	91½ 91½ 138½ 144¾ 37½ 37½	100 850 50	87 Jan 55 May 3114 Apr	9914 Aug 14934 Nov 41 Jan
Minnesota Mining & Mfg.* Minn P & L 7% pref100 Miss River Pow pref100		40 14 43	800	22 Jan 91½ Jan 109 Jan	43 Dec 92 Nov 116 Nov	Perfect Circle Co		141/4 151/4	400	12 Apr 11214 Apr 33% June 9% June	18 Jan 116% Feb 36 Mar
Mock, Jud., Voehringer Co Common2.50 Moh & Hud Pow 1st pref.*	105	103 105	250	13¼ Dec 81 Jan	15% Sept 109½ Dec	Phillips Packing Co Phoenix Securities— Common——————————————————————————————————	61/2	614 634	700 1,800 800	4% Jan	16% Nov 7% Apr 40 Feb
2d preferred ** Molybdenum Corp 1 Monroe Loan Society A **	95/8	103 ½ 109 ½ 7 ½ 9 ½ 3 ½ 3 ½ 3 ½	46,600	4114 Jan 614 July 314 July	108 Dec 1314 Feb 5 May	conv pref ser A10 Ple Bakeries Inc com* 7% preferred100 Pledmont & Nor Ry100	38 21 	38 39 21 24¾	2,300	914 Jan 85 June 50 Jan	24¾ Dec 92 Sept 62 Nov
Montana-Dakota Util10 Montgomery Ward A* Montreal Lt Ht & Pow* Moody Investors pref* Moore Corp Ltd com	156	156 1569 33 349 42 42		14½ Aug 142 Jan 30 May 34 Aug	20 June 160 Nov 35% Oct 49 Oct	Pierce Governor com* Pines Winterfront1 Pioneer Gold Mines Ltd1	19½ 3 5¼	18 19¾ 2¼ 3¾ 5% 5%	3,800 1,200 16,800	7% Jan 2% Apr 5% Dec	19¾ Dec 5¼ Sept 12¼ Jan
Moore Corp Ltd com* Preferred A100 Moore (Tom) Distillery1		6% 7	7,700	28 Jan 149 June 6¾ Dec	45 Nov 150 Apr	Pitney-Bowes Postage Meter* Pitts Bessemer & L Erle_50	814	81/6 81/6	3,300	71/2 Jan 861/2 Apr 75/2 Jan	10½ Jan 42 July
Rights	57/8	316 7 414 41 578 61	20,100 300 4,500	3% Jan 5 Jan	6% Aug 8% Feb	Pittsburgh Forgings1 Pittsburgh & Lake Erie_50 Pittsburgh Plate Glass _ 25	91 1/8	14¼ 15¾ 90¼ 92¼ 128 129⅓ 2 2¼	6,300 420 1,100 1,700	7% Jan 66% May 98% Jan 1 June	15% Dec 96 Oct 140 Apr 3% Jan
Mountain Sts Tel & Tel 100 Mueller Brass Co com1 Nachman-Springfilled* Nat Auto Fibre A v t c*	4316	158 158 41 1/8 433 21 21 36 x37	200	2314 Apr 1114 Jan	158 Dec 46 Oct 20 Oct 47 Mar	Pleasant Valley Wine Co.1 Plough Inc* Potrero Sugar com5 Powdrell & Alexander5	171/8 33/4	17½ 17½ 3½ 4 11% 12½	700 2,100 8,000	161% Oct 27% Nov 8 Aug	634 June
National Baking Co com.1 Nat Bellas Hess com	31/4	36 x37 3 3 3 5 5 1 5 1 5 1 5 1	24,800	1% Feb 1% Jan 42% May	8% Sept 3% Nov 55% Nov	Power Corp of Can com* 6% 1st pref100 Pratt & Lambert Co*	20	19% 20° 35% 37	1,200	11% Jan 100 Sept 29% Oct	12½ Dec 20¾ Nov 102 Oct 37½ Nov
Natl Container new com_1 \$2 conv preferred* National Fuel Gas*	131/8	131/6 13/	1,700 8,700	12¼ Nov 33 Apr 17¼ Dec	14 1/2 Nov 39 % May 23 Jan	Premier Gold Mining1 Prentice-Hall Inc* Pressed Metals of Amer*	31/2	3% 3½ 35% 36	4,860 300	134 Jan 3714 May 1914 Jan	3% Sept 41 July 38% Nov
National Gypsum of A5 National Investors com1	60 31/8	57 % 60 2 % 3 ! x110 111 !	60	45% June 1% Sept 60 May	41/4 Feb 1111/2 Dec	Producers Royalty1 Propper McCallum Hos'y * Prosperity Co class B*	15 34 10 34	38 716 58 34 1534 1658 1034 1034	7,700 1,000 1,100 100	May Aug 814 Apr 984 Apr	114 Feb 114 Feb 1674 Oct 1174 Sept
Warrants	91/4	7% 19 15% 18 8 99 34 34	400	1½ Aug 1½ Jan 2 Jan 25¼ July	1% Apr 25% Jan 9% Dec 36% Nov	Providence Gas* Prudential Investors* \$6 preferred* Pub Serv Co of Colo—	104 1/2	11½ 11½ 104½ 107½	500 300	98 Sept	108 Nov
National P & L \$6 pref* National Refining Co25 Nat Rubber Mach*	851/4	84¾ 85 8 9 9 12	350 500 35,700	74% May 51% Jan 3% June 18 Jan	92 Oct 914 Dec 12 Dec	6% 1st preferred100 7% 1st preferred100 Public Service of Indiana—		104 104	20	103¼ Mar	105% Oct 111 Oct
Nat Service common1 Conv part preferred* National Steel Car Ltd*	5½ 5½ 58	316 8 114 6 50 59	\$ 19,580 6,000 400	12% May	6½ Feb 6½ Dec 59 Dec	\$6 preferred* Pub Serv of Nor Ill com*		63 64 33 34 34	130 390	8714 Jan 1414 Jan 48 Apr 48 Apr	71% Oct 45 Oct 82 Dec 81 Dec
National Sugar Refining* National Tea 5½% pref10 National Transit12.50 Nat Union Radio Corp1	10 5%	25 25 9½ 9½ 10 10 1 13	20 1,300	23 Jan 7% Aug 9¼ June 16 July	30½ Aug 9½ Dec 15¾ Feb 2 Feb	Common 60 6% preferred 100 Pub Service of Okla—6% prior tien pref 100		98 98	10	48 Apr 111 Apr 92 Jan	119 Sept 101 Sept
Nebel (Oscar) Co com* Nebraska Pow 7% pref_100 Nehi Corp common*	113 <sup>1</sup> / <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1111/4 Mar 41/4 Jan	3% Jan 113½ Aug 29 Dec	6% prior lien pref100 7% prior lien pref100 Pub Util Secur \$7 pt pf* Puget Sound P & L.		103¾ 104 3¾ 4¼	250	98 Jan 114 June	714 July
Nelsner Bros 7% pref_100 Nelson (Herman) Corp_5 Neptune Meter class A* Nestle-Le Mur Co cl A* Nev Calif Elec com100		110 111	75 200 500	1071 Oct 12% July 9 May	115 Apr 19 Feb 1814 Feb	\$5 preferred* \$6 preferred* Pyle-National Co5	45%	81½ 86¾ 43½ 46½	1,000 1,675	501/8 Jan 22 Jan 14 Jan	87% Sept 47% Sept 22% Dec 9% Nov
			1,600	1½ Oct 11 Jan 74 Mar	4½ Dec 24¼ July 96¼ Nov	Pyrene Manufacturing10 Quaker Oats com* 6% preferred100	9 -147	9 918 123 12414 147 147	500 40 50	5½ Jan 115 June 141 Jan	137 Jan   149 Apr
New Bradford Oil5 New England T & T Co 100 New Haven Clock Co* New Jersey Zinc25	21	131 134 21 21 7614 861	100 700	27/2 Jan 123 Apr 61/2 Apr	23 Nov	Quebec Power Co* Ry & Light Secur com* Ry & Util Invest cl A1 Rainbow Luminous Prod—	23¾	18¼ 19 22¾ 23¾ 1 1¼	300 625 600	14% Jan 17 Jan 12 Jan	23½ Nov 24 Nov 2½ Jan
New Mex & Ariz Land1 Newmont Mining Corp.10 New Process Co com*	110	76¼ 86 2¾ 4 106¾ 110 27½ 28	3,760 1,300	1% Jan 74% Jan	6% Feb 111 Nov	Class A* Class B* Raymond Concrete Pile—	1 1/4	1 1½ ½ 1½	3,100 3,300	Aug Sept	15% Feb % Feb
N Y Auction Co com* N Y & Honduras Rosario 10 N Y Merchandise Co*	57/8	5 1 28 1 30 45 1 45 1	500 950 4 100	2% Feb	75% Oct 38 Jan	\$3 conv preferred* Raytheon Mfg v t c50c	18¼	18¼ 18⅓ 38⅓ 38⅓ 4¼ 4¼	200 25 100	5¼ Feb 25 Feb 2¾ Jan	1914 Apr 46 Oct 7% June
N Y Pr & Lt 7% pref100 \$6 preferred* N Y Shipbuilding Corp—	1041/2	112½ 112½ 104½ 104½	10	105 Jan 96% Jan	113 Oct 1051/2 July	Red Bank Oil Co* Reed Roller Bit Co*	19 32	15 19½ 32 33 7% 7%	9,400 300 300	3 Jan 21 June 61/4 July	20 Dec 3414 Nov 938 Nov
Founders shares 1 N Y Steam Corp com * N Y Telep 63/3 pref 100	1191/2		100 25	14% Apr 112 Nov	125 July	Reiter-Foster Oil* Reybarn Co Inc10 Reynolds Investing1	4/4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,100 400 3,200	16 Jan 14 Jan 17 Jan 61 May	11/4 Mar 7 Apr 33/4 Mar 123/8 Nov
New York Transit Co5 N Y Water Serv6% pref100 Niagara Hudson Power— Common	50	51/8 52 50 52 153/4 163	170	,	75% Feb	Rice Stix Dry Goods* Richmond Rad com1 Rochester G & E Corp 6% pref class D100		12 121 <sub>8</sub> 51 <sub>8</sub> 6	5,200	614 May 314 July 10414 Apr	6½ Mar 106 Nov
Class A opt warr Class B opt warr Niagara Share—	<sup>5</sup> 16	2 1/8 2	13,400 700	1 Sept	3½ Aug	Rochester Tel6 1/2 % 1stpf 100 Rogers-Majestic A* Roosevelt Field Inc		31/8 33/8	1,000	113 Sept 61/4 Sept 2 Jan	113 Sept 3% Oct 4% Feb
Class B common 5 Niles-Bement-Pond 7 Nipissing Mines 5	25/8	13½ 14 43 50 2½ 2	2,300 1,400	281 Apr 21 July	521/8 Nov 31/8 Jan	Root Petroleum Co1 \$1.20 conv pref20	13 % 17 ¾	13½ 14½ 17¾ 18½	4,900 400	414 Jan 1414 Jan	1914 Apr 23 Apr
Noma Electric1	934	9¾ 10	2,400	31% Jan	111/3 Oct			4 .		$\langle \hat{\psi}^{\gamma} \rangle$	
For footnotes see page	3815	4									

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STOCKS (Continued) Par	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week Shares	Range S		Jan. 1 1 H(g)		STOCKS (Concluded)	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week Shares	Range Since	Jan. 1 1936 High
Rossia International* Royalite Oil Co* Royal Typewriter* Russeks Fifth Ave* Rustless Iron & Steel*	37	93 % 95 35 ¼ 37 11 % 13 %	1,700 200 900 21,300	26¾ J 38⅓ 8	Jan June Jan Mar Jan	40 9814 3914 1316	Mar Dec Oct Nov Dec	Trans Lux Pict Screen— Common1 Tri-Continental warrants Triplex Safety Glass Co— Am dep rots for ord reg	x4 1/4 2 1/8	4¼ 4½ 2 2¼	1,700 5,000	3¼ Jan 1¾ Jan 21¼ Mar	5½ Jan 5½ Feb 36¼ Oct
Ryan Consol Petrol* Safety Car Heat & Lt100 St Anthony Gold Mines1 St Lawrence Corp Ltd*	3 1/8	3½ 3½ 116 117	2,400 50	70	Jan Apr Nov Aug	123 7	Apr Dec Feb Dec	Trunz Pork Stores* Tubize Chatillon Corp	91/8 123/4 501/4 8	914 914 1214 1216 4914 5014 714 818	2,900 1,000 3,100 2,400	8 Sept 6 May 23½ Jan 7 Nov 10 Dec	13 Feb 13% Nov 53 Nov 14% Feb 16% Feb
St Regis Paper com	9 1/8	115 116¾ 	75,000 200 1,400	55 1 60 1 15%	Jan May Sept Jan	9 1/8 117 71 61/4	Dec Oct Apr	80c div pref ** Twin Coach Co ** Ulen & Co 7½% pref25 5% preferred2  Library 100 ft Co	5 %	10 10 10 10 10 10 10 10 10 10 10 10 10 1	18,300 1,200 400 14,300	11½ Apr 5½ Oct 4½ Oct 2½ July	1814 Dec 10 Oct 7 Oct 5 Dec
Schiff Co common* Schulte Real Estate* Scoville Manufacturing.25 Scranton-Spring Brook—	37 1/2	37 37½ 34 15 <sub>16</sub> 51 51	3,300 50	30 <sup>5</sup> 16	May Aug Apr	11/2 52 85	Oct Feb Dec	Unexcelled Mfg Co10 Union Gas of Canada* Union Stock Yards100 Union Traction Co50 United Aircraft Transport	1414	12% 14%	2,900	8% Jan 94% Aug 4% Aug	14% July 94% Aug 7% Mar
Water Serv \$6 pref* Securities Corp general* Seeman Bros Inc* Segal Lock & H'ware new1	79	78 79 3¼ 3½ 2¾ 3 5% 5%	200 900 4,100	276 4118 114	Jan Jan Apr Jan Jan	6 49 41/2	Dec Nov Mar Dec	Warrants United Chemicals com \$3 cum & part pref United Corp warrants	19¾	18% 20 10 10% 51% 52% 1% 1%	1,400 200 200 2,100	12 Apr 714 Apr 3514 Feb 114 Apr	22 Mar 101/2 July 521/2 Oct 23/2 Jan
Seiberling Rubber com* Seiby Shoe Co* Selected Industries Ino— Common	31/4	29½ 30 <sup>24</sup> 3½ 3½ 96 97	4,000 450 8,400 700	291/2	Nov Jan Jan	40 456 9836	Mar Feb Oct	United Elastic Corp* United Gas Corp com	21/8	8 9¾ 118¼ 122 1¾ 2¼	151,400 1,500 19,800	8 July 4 Jan 811 Jan 54 Jan	1314 Oct 934 Dec 123 Dec 214 Mar
Allotment certificates Selfridge Prov Stores Amer dep rec£1 Sentry Safety Control1		971/4 971/4	1,000	78 2	Jan Oct Apr	99 214 15%	Oct Mar Feb	United G & E 7% pref_100 United Lt & Pow com A_* Common class B* \$6 conv 1st pref*	581/2	51/8 65/8 7 71/8 55 581/2 30 341/2	32,900 300 4,200 183	86½ Jan 3½ Jan 5¾ Jan 29¼ Jan 6¾ Jan	9414 Aug 834 July 914 July 68 July 3734 Nov
Seton Leather com* Seversky Aircraft Corp1 Shattuck Denn Mining5 Shawinigan Wat & Pow_*	10%	25 1/8 25 1/8	700 33,000 19,900 100	3½ 4½ 1858	Jan Oct Feb July	15 5% 19% 28%	Sept Dec Nov	United Milk Products* \$3 preferred* United Molasses Co- Am dep rcts ord reg£1 United N J RR & Canal100	33	51/8 51/8	400	43 Jan 5% Jan 255% Sept	65 Nov 654 Jan 257 June
Sherwin-Williams com_25 5% cum pref ser AAA 100 Sherwin-Williams of Can_* Shreveport El Dorado Pipe Line stamped25		140½ 142½ 112½ 113	700 20  3,300	110 16	May July June Aug	14514 116 2514	Apr Apr Nov	United Profit Sharing* Preferred10 United Shipyards com B1 United Shoe Mach com25	1½ 2¼ x94¼	1½ 1¾ 11 11 2½ 2½ 93¾ x94¼	1,000 100 1,900 1,650	3/4 June 8 Jan 11/4 Sept 83 Jan	2½ Nov 11 Dec 3½ May 94% Nov
Simmons-Boardman Pub- Conv pref. Simpsons Ltd 6½% pfd 100 Singer Mfg Co		385 405	50	35 83¾	Oct Sept Aug	40 8334 427	Oct Sept Nov	Preferred25 U S Dairy Prod class A* Class B* U S Finishing common*	x41½	15% 4	6,900	371/2 Sept 1 Apr % Jan % Sept 23/2 July	42 May 276 Feb 112 Feb 4 Dec 28 Dec
Singer Mig Co Ltd— Amer dep rec ord reg£1 Sioux City G & E 7% pf100 Smith (L C) & Corona		6 6 9614 9614	200 25	96 1/2	Jan Dec	981/2	July Oct	Preferred 100 U S Foil Co class B 1 U S and Int'l Securities 1 ist pref with warr 1 U S Lines pref	28 16 1/6 2 1/4	9 28 16% 17% 2¼ 2% 94 95 2 2	16,200 2,500 400 1,300	14 Aug 134 Jan 70 May 116 Jan	24¼ Jan 3¼ Feb 96 Nov 3¼ Feb
Smith (Howd) Paper Mills' Sonotone Corp	2	1% 2%	1,600 5,400	1614	Jan Oct Jan Feb	34% 16¼ 3½ 41½	Mar Oct Feb	U S Playing Card10 U S Radiator Corp com4 7% preferred100 U S Rubber Reclaiming4	x34¼ 8¾ 72	234 1/4 234 1/4 61/4 91/4 55 1/4 72 7 3/8 8 3/8	11,800 11,900 8,500	26 Sept 23 Aug 19 May 1 Jan	37¼ Nov 9½ Dec 72 Dec 8% Dec
5% original preferred 24 6% preferred B21 5½% pref series C22 Southern Colo Pow cl A_22 7% preferred100	2814	39% 39% 28% 28% 27% 27% 4% 4%	200 500 200	2718	Mar Jan May Oct	29% 28% 6% 76%	July July July July	\$7 conv 1st pref	3/8 11/4 33/8	3% 916 1¼ 1% 3¼ 3½	1,300 3,900	3 Aug 3 Aug 54 Jan 3 Jan	1¼ Feb 3 Aug 1¼ Feb 4¾ Mar
Southern N E Telep100 Southern Pipe Line10 Southern Union Gas2 Southland Royalty Co2	514	184 184	700 400 2,000	141 314 1 614	May June Jan Jan	15514 774 284 1114	Feb Feb Mar	United Wall Paper Universal Consol Oil 10 Universal Insurance 5 Universal Pictures com 11		21 % 21 % 13 % 14 27 % 27 %	76,500 50 600 100	7% Jan 18 Feb 414 Jan	6¾ Mar 27 June 24 July 16¾ Nov 32 Jan
South Penn Oil	1	42% 43%	300	44%	Jan Oct Feb Jan	43¼ 60 16	Dec Mav Feb Feb	Universal Products Utah Apex Mining Co Utah Pow & Lt \$7 pref Utah Radio Prod Utica Gas & Elec 7% pf 100	1 1 1 1 63 ½	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9,000 275	34 Jan 46 Jan 234 May 93 May	2½ Jan 77½ Aug 4 Feb 104 Nov
Am dep rets ord reg£ Spencer Chain Stores Square D class A pref Stahl-Meyer Inc com Standard Brewing Co	37 % 3 ½		1,050 1,050 1,000	878 29 25%	Dec Jan Dec July	1016	Sept Nov Jan Feb	Utility Equities Corp Priority stock Utility & Ind Corp com Conv preferred	1 1/8 4 1/8	4 5 85½ 86½ ½ 1½ 4 4½	1,200 675 1,400 3,200	73¼ May ¼ Jan 3 May	5½ Oct 96 Nov 2½ Jan 6½ Jan
Standard Cap & Seal com Standard Dredging Co—Common—Conv preferred	39	38 39 34	300	33	Jan Mar July	6% 18%	Apr	Util Pow & Lt common  Class B	75/8	22 27 6 75%	22,500 800 3,075 7,400	15% Sept 18 Jan 2% July	3 Feb 334 Dec 3314 July 75 Dec 3 Feb
Stand Investing \$5.50 pf. Standard Oil (Ky)10 Standard Oil (Neb)24 Standard Oil (Ohio) com 24	343	60 62 % 19 % 20 34 ¼ 37 ¼	3,300	35¼ 171% 11 21¾	Jan Apr July Jan	63½ 23¾ 14¾ 40	Jan Feb Oct	Venezuelan Petrol Va Pub Serv 7% pref100 Vogt Manufacturing Waco Aircraft Co	33 1/2	1% 1% 32% 33% 7% 8% 5% 5%	700 1,800 100	81 Apr 18 May 5¼ June	95½ Sept 33% Dec 10½ Mar 5% Feb
5% preferred 100 Standard P & L Common class B Preferred Standard Products Co	5 14	314 456 60 6714	15,300 1,800 3,250 3,400	25	Jan May Apr Apr Oct	10714 536 444 6714 2514	July Dec Feb Dec Dec	Wahl (The) Co common	101/8	10 10 10 10 10 10 10 10 10 10 10 10 10 1	400 200 200 7,000	8 Mar 1½ Oct 1½ June 19 Jan	11 Nov 21/4 Feb 21/2 Jan 387/4 Dec
Standard Wholesale Phosphate & Acid Wks2( Standard Silver Lead Starrett (The) Corp	19	17 201/2	500 2,400 8,500	15	Oct Jan Nov	20½ 5% 6¼	Dec Jan Dec	Wentworth Mfg Co	28 834 69	26 29 81/4 9 66 69 101 1/4 101 1/4	6,700 1,300 550 25	414 Jan 3714 Jan 100 Jan	29¼ Nov 10½ Feb 77 Nov 102¾ Sept
Steel Co of Can Ltd	20	75 75 20 20	100 200 1,400	59 1314 10514 314	Mar Jan Dec Jan	75 2014 10834 1236	Nov Oct Nov	7% 1st preferred100 Western Tab & Sta	30 1/2	10½ 10½ 94½ 94½ 30½ 31		66 Apr 15% Jan	10½ Dec 112½ Sept 31 Dec 7½ May
1st preferred 50 2d preferred 20 Sterling Brewers Inc Sterling Inc	6 4 4 8	614 634	1,900 9,700 200	6 41/8 31/4	June Jan Sept	43 15% 7 16 5 25%	Nov Oct Nov	Westmoreland Coal Co Westmoreland Co West Texas Util \$6 pref West Va Coal & Coke Williams (R C) & Co	41/4	88 88 4¼ 45% 8 8	10 2,900 100	9% May 64 Mar 2% June	9% May 88 Dec 5% Feb 10 Apr
Stetson (J B) Co com Stinnes (Hugo) Corp Stroock (S) & Co Stutz Motor Car Sullivan Machinery	51 34	21/8 31/2 27 1/4 28 3/4	5,000 2,000 300	18 11/2	Sept Jan Feb Jan Feb	53/4 30	Jan Nov June Apr Nov	Williams Oil-O-Mat Ht Wil-low Cafeterias Inc Conv preferred	11 1/4	11/4 11/4 81/4 81/4 391/4 401/4	1,200	1 Apr 6¼ Aug 30 July	16¼ July 3 Feb 15% Feb 42 Nov
5½% conv pref5 Sunshine Mining Co10 Swan Finch Oil Corp1	203	3½ 4½ 20½ 21½ 12 13¾	7,800 300	25% 47 12% 51%	Jan Oct July Mar	5 249 241/4 133/8	Apr Sept Jan Dec	Wilson Products	514		1,000 4,400	3 Oct 80 Feb 31/8 Jan	17% Nov 4 Dec 97 Oct 7 Jan 14 Nov
Swiss Am Elec pref100 Syracuse Ltg 6% pref100 Taggart Corp common Talcott (J) Inc 5½% pf 56	1214	90 91% 12% 14 53% 54%	9,000 250	102 5 51	Jan Mar Apr Aug	102 15% 54%	Mar Nov Oct	Wolverine Tube com		834 9	900	5% Jan 21½ Dec	11 Mar 2221/2 Dec 91/8 Feb
Tampa Electric Co com Tastyeast Inc class A Taylor Distilling Co Technicolor Inc common Teck-Hughes Mines	1 234 1 434 2234	4 1/4 4 3/4 21 23 3/4	4,100 4,100 4,100 24,900 2,100	134 373 1734	Jan Aug July Jan Mar	40 41/8 63/8 321/2 63/8	Oct Mar May Mar July	Youngstown Steel Door Yukon Gold Co	72 1	65 73	3,500 1,200	361/8 Sept	73 Dec
Tenn El Pow 7% 1st pf 100 Tenn Products Corp com. Texas P & L 7% pref 100 Texon Oil & Land Co 100	3	75 75½ 2¼ 3⅓	8,600 2,900	66 10014 53%	May Sept Apr Sept	81 31/8 1121/1	Oct Oct Feb	BONDS— Abbott's Dairy 6s1949 Alabama Power Co— 1st & ref 5s1949	107	‡104 104¼ 107 107¼	6,000	104 Apr	1071/2 Nov
Thew Shovel Coal Co Tilo Roofing Inc Tishman Realty & Const. Tobacco and Allied Stocks	48 ½ 1 13 ¾ 10 ¾	13½ 14 13½ 14 9½ 12 67 67	1,800 100	1634	Aug July June Jan	49 3/8 14 3/8 12 69	Dec Oct	18t & ref 58	104 ½ 103 ¾ 98 ¾ 93	1021/4 1023/4	20,000	96 Feb 84 Mar 7914 May	10314 Oct
Tobacco Prod Exports Tobacco Securities Trust Am dep rcts ord reg£ Am dep rcts def reg£ Todd Shipyards Corp	1	3 314	5,300	19%	Mar Oct Jan	51/4 217/6 53/4 54	Feb Jan Dec	Amer Com'ity Pow 5½8'5' Am El Pow Corp deb 68 '5' Amer G & El deb 5s 202'	37½ 107½	36¾ 37¼ 107¼ 108	12,000 102,000	10314 Feb 314 Jan 1314 Jan 106 Jan	107 Nov 23 14 Oct 37 14 Dec 108 15 Mar
Toledo Edison 6% pref_100 7% preferred A100 Tonopah Belmont Devel_ Tonopah Mining of Nev	0	104 104 104 104 104 104 104 104 104 104		1021/2	Nov Mar June Oct	106	Apr	5s called2008 Am Pow & Lt deb 6s2016 Amer Radiator 4½s1948 Am Roll Mill deb 5s1948	3 106 3 100 7 103 34 3 103 34	106 106 16 16 16 16 16 16 16 16 16 16 16 16 16	35,000 237,000 6,000 7,000	106 Dec 921/4 Jan 1021/4 Aug 103 June	106¼ Nov 108¼ June 105¼ Jan 105 Mar
						-/-		Amer Seating 6s stp1946 Appalachian El Pr 5s.1956 Appalachian Povr 5s.194 Debenture 6s2024	120%	106 106 105¼ 106 107¼ 108 120 120¾	4,000 58,000 7,000 3,000	10414 Apr 10714 Feb 11334 Feb	121 Nov
								Arkansas Pr & Lt 5s1956	10434	104 104 1/2	78,000	Jo Feb	10176 2001
For footnotes see page	3815.		1	<u>'</u>	- 1			1	!-				

3814	. P:	ive	Sales			ange—Continued—Page 5			Dec. 12, 1930		
BONDS (Continued) .	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week	Range Since	Jan. 1 1936	BONDS (Continued)	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week	Range Since	Jan. 1, 1936
Associated Elec 4½s _ 1953 Associated Gaa & El Co- Conv deb 5½s 1938 Conv deb 4½s C 1948 Conv deb 4½s 1949 Conv deb 55s 1949 Conv deb 55s 1968 Conv deb 5½s 1974 Assoc Rayon 5s 1968 Assoc T & T deb 5½s A '55 Atlanta Gas Lt 4½s 1955 Atlas Plywood 5½s 1943 Baldwin Locom Works— 6s with warrants 1989	61 71 ¾ 51 ¼ 56 ½ 56 ½ 62 99 ¼ 84 105 ⅙ 151	61 62½  71¾ 75½  \$51¾ 53  50¾ 52½  \$7  55½ 56½  61 62  99¼ 99¾  83½ 85¼  105½ 105½  151 160	32,000 20,000 72,000 106,000 31,000 2,000 33,000 6,000 35,000 4,000	55½ May 35½ Jan 28½ Mar 27¼ Mar 30 Jan 29 Mar 75 Jan 78 Jan 100½ May 96¼ Jan 77½ Apr	80	Gen Wat Wks & El & 1943 Georgia Power ref 5s1978 Georgia Pow & Lt 5s1978 Gesturel 6s1953 Glen Alden Coal 4s1965 Gobel (Adolf) 4/5a1941 Grand Trunk West 4s1950 Gt Nor Pow 5s stpd1950 Grocery Store Prod 6s. 1948 Guantanamo & West 6s '5s Guardian Investors 5s. 1948 Hackensack Water 5s1938 5s series A1977 Hall Print 5s stpd1947	88¼ 86 103¼ 90 61¼ 69¼	92¾ 94 104½ 105½ \$83¼ \$83½ 88¾ 88½ 89¾ 102½ 103½ 106½ 108½ 86¾ 90 60½ 61¾ 69 70 110¼ 110¼ 105½ 105½ 97¾ 99	45,000	86 May 95% Mar 79 Apr 29 May 85 Apr 79 Aug 90 Jan 1051/5 Sept 64 July 44 Jan 1081/5 Jan 1081/5 Oct	1041 Sept
6s stamped w w 1938 6s without warrants 1938 6s stamped r w 1938 Bell Telep of Canada— 1st M & series B 1955 1st M & series B 1957 5s series C 1960 Bethlehem Steel 6s 1998 Binghamton L H & F 5s '46 Birmingham Elee 4½ s 1968 Birmlangham Gas 5s 1959 Broad River Pow 5s 1954 Buffalo Gen Elee 5s 1839 Gen & ref 5s 1956 Canada Northern Pr 5s '53 Canadian Pac Ry 6s 1942	123½ 145 98½ 87 97 104⅓ 111¾	152 155 141½ 146½ 142 147 115¾ 117 123 123¼ 124½ 126 145 145 145 107 98½ 98½ 86¼ 87½ 97 97 107½ 107½ 106¾ 106¾ 106¾ 106¾ 104¾ 104¾ 111 1111¾	7,000 13,000 196,000 16,000 21,000 	79 Apr 73¼ Apr 75 Apr 114¼ Oct 116 Jan 116¾ Jan 134 Jan 105¼ Feb 89¼ Jan 76 Jan 89¾ Jan 105½ Apr 104 Apr 105½ Apr	175 Nov 166 Nov 166½ Nov	Hamburg Elec 78. 1935 Hamburg Elec 78. 1935 Hamburg Elec 78. 1938 Houston Gulf Gas 6s. 1943 6½s with warrants. 1943 Houston Light & Power— 1st 5s series A. 1953 1st 4½s series E. 1941 Hygrade Food 6s A. 1949 6s series B. 1949 Idaho Power 5s. 1947 Illinois Central RR 6s. 1937 Ill Northern Util 5s. 1957 Ill Pow & L. 1st 6s ser A. 53 1st & ref 5½s ser B. 1964	1041/8 1033/8 	\$\frac{25\pi}{25\pi}\$\$ \$\frac{25\pi}{25\pi}\$\$ \$\frac{25\pi}{104}\$\$ \$\frac{104\pi}{102\pi}\$\$ \$\frac{103\pi}{102\pi}\$\$ \$\frac{103\pi}{102\pi}\$\$ \$\frac{103\pi}{102\pi}\$\$ \$\frac{102\pi}{104}\$\$ \$\frac{102\pi}{104}\$\$ \$\frac{102\pi}{104}\$\$ \$\frac{102\pi}{106}\$\$ \$\frac{102\pi}{106}\$\$ \$\frac{102\pi}{106}\$\$ \$\frac{102\pi}{106}\$\$ \$\frac{102\pi}{106}\$\$ \$\frac{106\pi}{106}\$\$ \$\frac{106\pi}{106}\$\$ \$\frac{106\pi}{105}\$\$ \$\frac{106\pi}{105}\$\$	2,000 2,000 12,000 15,000 6,000 7,000 14,000 4,000 4,000 4,000 3,000 41,000 28,000	25 May 21% June 103½ May 97% Jan 103% Dec 102% Nov 104 Mar 56% Jan 107 Mar 82% Jan 106 Jan 101% Jan 101% Jan 109 Jan	43½ Jan 32¼ Jan 107¼ July 103% Oct 108 Mar 107 Aug 107 Aug 82 Feb 109¼ Sept 109¼ Sept 109½ Dec 100 Feb 106½ Dec
Carolina Pr & Lt 5s1956 Cedar Rapids M & P 5s. 53 Cent Ariz Lt & Pr 5s. 1980 Central III Public Service 5s series E1956 Ist & ref 4½s ser F. 1987 5s series G1968 4½s series H1981 Cent Oblo Lt & Pr 5s. 1950 Cent Power 5s ser D1957 Cent Power 5s ser D1957 Cent Power 5s ser D1957 Cent States Elec 5s1958	104 103 1/8 103 3/4 102 1/8 103 3/4 90 3/4 96 3/4 67 1/4 68 1/8 73	103 % 104 % 103 % 104 102 102 12 12 12 12 12 12 12 12 12 12 12 12 12	85,000 2,000 4,000 15,000 54,000 19,000 12,000 12,000 143,000 83,000 92,000 39,000 39,000	98½ Jan 111½ Jan 105½ Jan 100¼ Jan 99¾ Jan 99¾ Jan 96 May 88½ Jun 61 Apr 62½ May 65 Apr 104% Apr 104 Sept	105% Dec 114¼ Nov 1071 Mar 1051 Mar 104¼ Dec 104½ Sept 102½ Dec 104½ Sept 95 Feb 95 Feb 75% Feb 78¼ Jan 80¼ Feb 106¼ Jan 106 June	lat & ref 5s ser C 1966 Sf deb 5½s	103%	103¼ 104 96% 97% 101¼ 103¼ 104 104% 93¼ 94% 107% 108 95½ 96% 1104¾ 107½ 108% 108% 77 78½ 76¼ 77½ 84 84% 105 105%	104,000 217,000 14,000 7,000 34,000 3,000 11,000 2,000 38,000 26,000 18,000 33,000 105,000	96 Jan 96 Jan 100 Jan 86% Jan 106% Nov 91 Jan 104% May 108% Dec 65 Jan 63 Jan 63 Jan 64 Jan 44 Jan	104 Nov 993 Oct 1043 Sept 1053 Sept 1053 Sept 1013 Feb 1014 Feb 108 Oct 11113 Feb 843 Oct 84 Oct 84 Oct 84 Oct 84 Oct 84 Oct 1063 Oct
Chicago & Illinois Midland Ry 4½s A 1956 Chie Jet Ry & Union Stock Yards 5s. 1940 Chie Prieu Tools 5½s. 1942 Chie Rys 6s etts. 1927 Chiednati St Ry 5½s A 752 6s series B. 1955 Cities Service 5s. 1966 Conv deb 5s. 1950 Cities Service Gas Pipe Line 6s. 1943 Cities Service Gas Pipe Line 6s. 1943 Cities Service Tools 1943 Commerz & Privat 5½s 37	102½ 82 100½ 103¾ 74¼ 74½ 71¾ 72 55	\$99 99½ 109¾ 110¼ 102¾ 102½ 79½ 82 100 101 103¾ 103¾ 73½ 75 72¾ 75 102¼ 102½ 102¼ 104 70 72¾ 104	10,000 2,000 57,000 30,000 10,000 18,000 44,3000 24,000 6,000 36,000 15,000 7,000	99 Dec 109½ Jan 101½ Apr 67 Apr 86½ Jan 69 Nov 68½ Nov 68½ Nov 102 Mar 65½ Jan 60½ Jan 60½ Jan 60½ Jan 60½ Jan	991/8 Dec 1113/4 Aug 104 June 83 Nov 1013/4 Nov 1033/4 Dec 861/4 June 1033/4 July 105 May 801/4 July	International Power See— 6½s series C. 1955 7s series E. 1957 7s series F. 1962 International Salt 5s. 1951 International See 5s. 1957 Interstate Power 5s. 1957 Debenture 6s. 1957 Debenture 6s. 1952 Interstate Public Service— 6s series D. 1956 4½s selers F. 1958 Iowa-Neb L & P 5s. 1957 5s series B. 1961 Iowa Pow & Lt 4½s. 1958 Iowa Pub Serv 5s. 1957 Isarco Hydro Elec 7s. 1952	67 73 73 107½ 102 74 69½ 90 85% 104½ 103¾ 105½ 64	67 68 71¼ 73 68 73 107¼ 108¼ 102 103¼ 73 75 67 69⅓ 90 91¼ 84⅓ 85⅓ 103¼ 103¾ 103¼ 103¾ 103¼ 103¼ 105¾ 106¾ 63¼ 64 105¼ 106¼	28,000 22,000 16,000 2,000 61,000 94,000 62,000 17,000 38,000 49,000 10,000 5,000 11,000	50 Jan 54 Feb 53 Feb 107 Jan 98 Aug 59 Aug 8114 Apr 78 Apr 10414 Nov 103 Dec 10414 Apr 10414 Apr 10414 Apr 10414 Apr 10414 Apr 10414 Apr 10414 Apr	83 July 85½ July 109½ Feb 103¼ Dec 88 Feb 79½ Jan 93 Oct 87½ Jan 106½ July 106 Jan 106½ Feb 107 Dec 75 June 90 Feb
Commonwealth Edison— 1st M 5s series A 1953 1st M 5s series B 1954 1st 4½s series C 1955 1st 4½s series C 1956 1st 4½s series F 1981 3½s series H 1965 Com'wealth Subsid 5½s 48 Community Pr & Lt 5s 57 Community Pr & Lt 6s 57 Community Pr & Lt 6s 57 Community Pr Ss 1960 Connecticut Light & Power 7s series A 1951 4½s series C 1955 5s series D 1960 Consol Gas (Balt City)—	111 1125% 10734 107 10334 8136 10034	111 11114 111 111 112½ 114 112½ 113 107¾ 107¾ 107 107¾ 103½ 104 81¼ 81¾ 1 100 100½ 128¾ 128¾ 105½ 105⅓ 105½ 105¾	3,000 4,000 8,000 65,000 25,000 28,000	110¼ Apr 110½ Mar 110½ Jan 110 July 105½ Jan 103¼ Apr 63¼ Apr 63¼ Jan 98% Oct 124 May 105½ Dec	55½ Dec  113 June 113½ Jan 113½ Mar 1134 Mar 108½ Nov 105 Feb 108 Nov 105 Cot 101 Sept 128¾ Dec 109 Jan 109 Jan	Isotta Fraschini 7s. 1942 Italian Superpower 6s. 1963 Jacksonville Gas 5s. 1942 Stamped. 195½s 55 Jersey Central Pow & Lt- 6s series B. 1947 4½s series C. 1961 Kansas Gas & Eleo 6s. 2022 Kansas Power 6s. 1947 Kentucky Utilities CO— 1st mige 5s ser H. 1961 6½s series D. 1948 5½s series F. 1955 5e series I. 1969 Kimberly-Clark 5e, 1943	106¼ 121¼ 98 106¾ 96¼	52 54 55½ 56¾ 105½ 106 104 104¾ 106 106% 121½ 121½ 102½ 102¾ 106 106¾ 106 106¾ 100¾ 101 96¾ 97 104½ 104¼	2,000 12,000 20,000 5,000 14,000 1,000	39½ Jan 47½ May 105½ Aug 103¼ Apr 103½ Jan 115½ Jan 100% Feb 90 Apr 101 Feb 95½ Feb 90 Apr 101 Jeb 103¼ Jan	71 June 61 Jan 108 Jan 106 Mar 10834 Mar 12232 Dec 10332 Oct 10034 Sept 10834 July 103 Aug 9934 Sept 10434 Apr
Gen mtge 4½s	92¾ 98¼ 106½	98¼ 99 31   31 91½   92½ 2 1002½ 103 98¾ 99 177 80¾ 107½ 107½ 105½ 106½ 105½ 105½	2,000 1,000 11,000 14,000	109½ Nov 120 Jan 104½ Dec 88 Jan 28 Sept 4 Jan 101½ Aug 88½ Jan 70 Jan 108 Apr 105 Sept 102½ May 107½ May 107½ May	1125 May 125 Nov 110 Feb 1011 Nov 48 Jan 104 Apr 1024 June 8334 Apr 110 Jan 108 May 1051 Apr 109 Feb	Koppers Co deb 5½s. 1950 Lehigh Pow Seeur 6s2026 Lexington Utilities 5s. 1952 Libby MoN & Libby 5s. '42 Lone Star Gas 5s1942 Long Island Ltg 6s1945 Louislana Pow & Lt 5s. '57 Manitoba Power 6½s. 1951 Mansfield Min & Smelt— 7s without warrants. 1941 McCallum Hosiery 6½s. '41 McCord Rad & Mig 6s. '43 Memphis P & L 5s A1948 Metropolitan Ed 4s E. 1971 Middle States Pet 64s. '45	95	103 % 103 % 103 % 101 10 11 10 11 10 15 103 % 103 % 104 % 104 % 104 % 106 106 105 % 106 % 90 95 26 26 26 103 103 104 % 105 % 1	4,000 9,000 3,000 5,000 27,000 5,000 1,000 -3,000 14,000	103 ½ Dec 108 ½ Feb 102 Nov 103 ¼ Jan 103 ¼ Jan 75 ¼ Jan 24 June 58 June 94 ½ Jan 101 Feb 103 ¼ Feb 91 ½ Jan 78 Jan	10614 June 11214 June 105 Sept 108 Aug 10114 Oct 10714 Mar 10614 May 95 Deo  27 Aug 62 Mar 103 Oct 106 Nov 10814 Oct 10314 Jan 96 Sept
Det City Gas 6s ser A. 1947 5s lat series B	106½ 106¼ 9 8% 3 94 92¾ 103% 91½	106 ½ 107 106 ½ 106 ½ 8 ½ 9 ¾ 8 ½ 8 ½ 3 3 ½ 101 ½ 102 ½ 93 ½ 94 ½ 91 ½ 92 ½ 4 109 109 103 ½ 103 ½ 103 103 ½ 90 91 ½	14,000 8,000 47,000 12,000 5,000 7,000 25,000 19,000 4,000 7,000 9,000 73,000	9914 Jan 10514 Jan 10215 Jan 414 May 1415 May 1416 Jan 10114 Jan 10114 Jan 10174 Jan 10214 Jan 10215 Jan 10215 Jan 10216 Jan 10216 Jan 10216 Jan 10216 Jan 10216 Jan	103-3 Aug 107-3 Mar 106-3 July 16 Oct 15 Oct 15 Oct 16 Oct 104 Aug 942'8 Nov 922'8 Dec 110 Sept 105-3 Aug 106-4 July 92 Jan	Midland Valley 5s 1943 Milw Gas Light 4½s 1967 Min Ps Light 4½s 1967 Min Ps Light 4½s 1978 6s 1956 Mississippi Pow 5s 1956 Mississippi Pow 5s 1956 Mississippi Pow 5t 5s 1951 Mississippi Riv Fuel 6s '44 Miss River Pow 1st 5s 1951 Missouri Pow & Lt 5½s 55 Missouri Pub Serv 5s 1947 Montana Dakota Utilities 5½s 1948 Munson SS 6½s ctfs 1937 Nassau & Sutfolk Lig 5s '45 Nat Pow & Lt 65 A 2026 Deb 5s series B 2030	107 102 ½ 106 92 ¼ 99 105 ¾ 107 ¾ 78 ¾ 99 ½ 13	106 106 92 92% 98% 99% 10534 10534 10734 108 10534 10536 78% 79% 9944 100 12½ 14¼ 105 105 103 104	41,000 10,000 3,000 36,000 26,000 6,000 6,000 6,000 33,000	102½ May 98½ Jan 102¾ Mar 102¾ Mar 105 Jan 106½ Oct 105½ Dec 57½ Jan 93½ Jan 5½ July 102½ May 97 Apr	10744 Aug 10314 Sept 10614 Oct 9534 Oct 10075 May 10914 June 10814 May 8214 Oct 10114 May 16 Nov 106 Feb 107 Aug 97 July
0798 series A	921/2	101¼ 101¾ 103¾ 103¾ 104¾ 104¼ 94 94 104¾ 105 99 99¼ 100¼ 100¼ 103 103% 101 101	25,000 57,000 8,000 10,000 2,000 20,000 96,000 13,000 37,000 2,000	40% Jan 105½ Jan 28 July 75½ Jen 99½ Feb 102 July 102½ July 91 Jan 100 Jan 90¾ Apr 88¾ Jan 92½ Jan 92½ Jan	69 June 108 June 31 Nov 97  Oct 102 Aug 105  Feb 95  Jan 105  Mar 100 Dec 100  Nov 103  Dec 101 Dec	Nat Pub Serv & ctts. 1978 Nebraska Power 4½8. 1981 Se series A	48 	45½° 50¼ 1 107 107 124¾ 129 109 110 97¾ 98¾ 1 119¼ 120¼ 77½ 78¾ 76½ 78 76½ 78 99¾ 101⅓ 99¾ 101⅓ 93¾ 94⅓ 87½ 88¾	381000 1,000 1,000 12,000 55,000 24,000 54,000 241,000	18 Jan 107 Dec 11714 Jan 10514 May 8614 Jan 10914 Jan 6414 May 6414 May 6414 Apr 85 Jan 8814 Jan 69 Jan 69 Jan 69 May	77 Deo 112 May 125 June 10934 Nov 102 Oct 102 Vot 7934 Feb 100 Dec 10214 Mar 9414 Dec 92 Nov
Deb 6s series B 1941 General Bronze 6s 1940 General Pub Serv 5s 1953 Gen Pub Util 6½s A. 1956 General Rayon 6s A 1948 Gen Vending Corp 6s. 1937	101¼ 103 95½ 70	99½ 100¼ 100½ 101¼ 102¼ 103	3,000 10,000 4,000 48,000 4,000 9,000	82 Jan 96 July 98 May 79 Jan 30 Jan 221/2 June 20 June	10034 Dec 10234 Mar 103 Oct 9614 Dec 71 Dec 714 July 2714 Nov	New York Penn & Ohio-		104 104 10854 109		105 July	110½ Mar
For footnotes see page 3	815.				·						

Volume 143		110	11 10	IN O	uib	LA	Jiiui	ige—concluded—					9019
BONDS (Continued)	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week \$	Range S	ince J	an. 1, 1		BONDS (Concluded)	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week \$	Range Since	High
N Y P&L Corp 1st 41/s *67 N Y State E & G 41/s . 1980 1st 51/s	103	103 103 ¼ 106 ¼ 106 % 103 ¼ 103 ¼ 112 ½ 113 ‡105 ½ 107 86 ½ 86 ½ 95 ¼ 95 ¾	37,000 25,000 15,000 3,000 2,000 4,000 29,000	102% 105% 101¼ 111¼ 105% 1 84½	Jan Mar Aug Apr May Mar Jan	1073/4 104 1083/4 1053/8 113 109 90 97 72	Oct July Jan Feb Dec Jan Feb Mar	Starrett Corp Inc 5s. 1950 Stinnes 'Hugo' Corp— 7-4% stamped 1936 7s stamp ctfs dep. 1936 7s stamped 1946 7s stamped 1946 Super Power of III 4½s '68 1st 4½s 1970 Syracuse Ltg 5½s. 1954	51 1/4	40¼ 43⅓ \$51 53 51⅓ 51⅓ 51 51 105¾ 105¾ 105¾ 105¾ \$106¾ 107¾	4,000 3,000 1,000 11,000 5,000	29½ Oct 49 Feb 44 Oct 43 Aug 42 Sept 104 Apr 105½ Apr 106½ Oct	44¼ De 65 A1 53 A1 60¼ Ma 51½ De 106½ Ja 106½ Ja 110½ Ja 109½ Fe
5½s series A	105½ 105½ 105¼	67¼ 68% 107¼ 107 105 105 105 105 105 105 105 104 104 103% 103 105 105 105 105 105 105 105 104 105 104 105 104 105 104 104 104 104 104 104 104 104 104 104	26,000 5,000 17,000 16,000 22,000 19,000 10,000 28,000	53 106¼ 102¼ 102¼ 98 102¼ 100¾ 51 98/6	Jan Jan Jan Aug Mar Jan Jan	108 106 106 14 104 104 104 106 106 82 105	June Sept Nov Oct Oct Dec Nov	5s series B. 1957 Tennessee Eleo Pow 5s 1956 Tenn Public Service 5s 1970 Terni Hydro-El 6½\$s1953 Texas Eleo Service 5s. 1960 Texas Gas Util 6s1946 6s	95¼ 81¾ 61¾ 105¾ 1053% 104 103¾	\$107 ½ 108 ¾ 94 ½ 95 ½ 81 ¾ 82 ½ 61 62 ¼ 105 ½ 106 40 40 ½ 105 ¾ 105 ¾ 115 115 100 ½ 104 ½ 103 ½ 104 ¾ 103 ½ 104 ½ 103 ½ 32	16,000 37,000 35,000 3,000 47,000 1,000 489,000	100½ Oct 89 Jan 77% May 41½ Jan 99% Jan 29 Mar 104½ Apr 104 Jan 90 July 98½ Jan 24 June	98 Fe 98 Fe 90 Fe 74¾ Jur 106 Do 40¾ Do 106⅓ Ja 115 Do 104⅓ Do 104⅓ No 34 Ma
Ogden Gas 5s	105 ½ 106 104	106 106¼ 104 104¼ 109¼ 109% 105 105¼ 105 105 103% 103¾	1,000 39,000 30,000	105¼ 104 103⅓ 108¾ 104⅓ 105 103¼ 101¾	Jan Mar Apr Apr July July Dec June Oct	111 107 107½ 107 112 107 107½ 107 105	Nov Jan Mar Mar Feb May Jan Feb Feb	Tietz (Leonard) 7½s. 1946 Toledo Edison 5s 1962 Twin City Rap Tr 5½s '52 Ulen Co- 68 3d stamped 1944 Union Elec Lt & Power- 5s series A 1954 5s series B 1967 4½8 1957	94¾ 50 105¾	106% 107% 94% 95% 48% 50 1105 105% 105% 105% 105% 105% 105%	160,000 36,000  1,000 2,000	106	108 Ms 95% Do 84% Js 110 Fs 107% Ms 107% Se 117% O
Gs series A. 1944 Okla Nat Gas 4!5s. 1951 5s conv debs. 1940 Okla Power & Water 5s '48 Oswego Falls 6s. 1941 Pacific Coast Power 5s '40 Pacific Gas & El Co- 1st 6s series B. 1941 Pacific Invest 5s ser A. 1948 Pacific Ltg & Pow 5s. 1942 Pacific Pow & Lug 5s. 1955	101%	92½ 93¾ 102 102 105¾ 105¾ 120½ 120¼	58,000 97,000 12,000 5,000 3,000 10,000 22,000 75,000	99 86 93½ 105¾ 119¾ 98	Oct Apr Jan Apr Jan Apr Jan Mar	1023	Nov Oct Jan Nov Aug Mar Mar May Feb	United El Serv 78 ex. w 1956 United Industrial 6½8 1941 1st s f 6s	85 94 91 113	27 27% 27 27 82½ 85½ 92% 94 105½ 105% 90 91¼ 112¾ 113% 83½ 84%	7,000 11,000 4,000 87,000 23,000 6,000 131,000 9,000	45½ Jan 25½ May 25½ June 76 Jan 80 Jan 100½ Jan 81¾ Jan 104¼ Jan 75½ Jan	32¼ Js 33½ Js 92 Jui 97 Ju 106¾ Ms 96½ Sej 115½ O 90¼ Ju
Palmer Corp 6s	104 1/2 103 106 104	‡102¾ 103		101½ 100 104½ 97¼ 101½ 98¼ 104 106¼	Oct Jan Apr Jan Mar Mar Dec Feb Jan	104 1051/ 1071/ 103 1061/ 1061/ 1081/ 1081/ 1081/ 107	May Sept Apr Dec	Utah Pow & Lt 68 A _ 2022 4\forall 8 _ 1944 Utica Gas & Eleo 58 D _ 1956 5e series E _ 1952 Valvoline Oil 7s _ 1937 Vamma Water Pow 5\forall 8 A _ 1946 1st ref 5e series B _ 1950 6e 1944 Waldorf-Astoria Cop—	101 101  103 99% 98	96 98	33,000 26,000	9034 Jan 9234 Mar 105 June 10514 Apr 9634 Jan 10015 May 9534 Jan 8334 Jan	103% Ju 102 O 106% Ma 107% Ju 100% Au 104 Au 104% D 101% Se 98 O
Penn Water & Pow 5s. 1944 4/54 series B. 1968 Peoples Gas L & Coke— 4 series B. 1981 Peoples Lt & Pr 5s. 1975 Phila Electric Co 5s. 1966 Phila Electric Co 5s. 1966 Phila Rapid Transit 6s 1965 Phil Sub Co G & E 4½ '57 Pledm't Hydro-El 6½s '60 Pledmont & Nor 6s. 1946 Pittsburgb Coal 6s. 1944	98% 28% 111% 110% 97% 106%	11114 11114 11064 1064 984 99 284 29 1114 1114 1104 1114 974 984 1064 1074 62 624 1054 1054 1064 1064	12,000 43,000 261,000	11134 10434 8634 6 11134 10834 8634 10534 103	Jan June Aug Jan Mar Jan Mar Jan May	114% 108% 100 29% 113% 112% 98% 108% 75	Jan June Mar Nov Mar July Sept Jan June Mar Mar	7s with warrants1954 Ward Baking 6s1937 Wash Gas Light 5e1958 Wash Ry & Elec 4s1958 Wash Ry & Elec 4s1958 Wash Water Power 5s.1960 West Penn Elec 5s2030 West Penn Traction 5s '60 West Texas Util 5s A.1957 West Newspaper Un 6s '42 West United G & E 5½'s '55 Wheeling Elec Co 5s1941 Wiso-Minn Lt & Pow 5s '44 Wiso-Minn Lt & Pow 5s '44	107¼ 105¼ 104¾ 97¼ 71	104% 105% 110 110 14 97% 97% 69% 71% 105% 106% \$107%	9,000 2,000 3,000 9,000 21,000 14,000 103,000	17 June 102 Oct. 105 Mar 105 Aug 105 Feb 99 Jan 103 Jan 88% Jan 105 Mar 106 Sept 106 Sept	
Pittsburgh Steel 6s1954 Pomeraina Elec 6s1955 Poor & Co 6s1935 Portland Gas & Coke 5s '44 Potomae Edison 6s E1956 4/5s series F1944 Power Corp/Can14/5s B '55 Power Securities 6s1944 Prussian Electric 6s1954 Public Service of N J	22% 103 78% 106% 101% 101%	103 103 1/8 77 1/8 79 106 1/8 106 1/8 1106 1/8 106 1/8 78 80 101 101 1/8 109 1/8 100 1/8	2,000 3,000 14,000 23,000 2,000 34,000	2032 103 65 10534 10634 6614 9034 9734 2214	Jan May Dec June Mar Jan Jan Jan Jan Jan Jan	105½ 27½ 106 83½ 107½ 108½ 101¾ 101¾ 101 82	Nov Mar Jan Jan Aug Mar Mar Nov July Feb	Wise Pow & Lt 4s	101	106% 106% 106% 100% 1011	2,000 40,000	106 Mar 100% Dec	109 Se 104% Ja
Pub Serv of Nor Illinois— 18 & ref 5s————————————————————————————————————	1044 1044 1054 1054 1054 945 905	103½ 104 103½ 104½ 103½ 104½ 105½ 105½ 105½ 106 93½ 94½ 89¾ 91½	9,000 7,000 17,000 27,000 10,000 17,000 90,000 22,000	103½ 101½ 102 102 103¼ 105 86¼ 83¼	Nov Jan Jan Jan Apr Oct Jan Jan	106 105 1/4 104 1/4 106 106 1/4 96 1/4 93 1/4	Oct Dec Sept July July Sept Feb Jan	20-year 7s 1947 Baden 7s 1951 Buenos Aires (Province) 7s stamped 1952 7½s stamped 1947 Cauca Valley 7s 1946 Cent Bk of German State & Prov Banks 6s B 1951 6s series A 1952 Danish 5½s 1955 Danish 5½s 1955 Danish 574 & Waterways	21½ 11½  99½	85 85 185 9 12¼ 25 25¼ 123 26¾ 199¾ 99¾	5,000 5,000 65,000 2,000 3,000	17 Jan 20 May 55% Jan 57% Jan 7% May 24% Nov 24% Dec 95% Jan 89% Jan	24½ D 26¾ Fo 85 D 82½ No 12¼ D 33¼ M 34 J 102 Ju 100½ D
lat & ref 4½s ser D. 1965 Quebec Power 5s1968 Queens Boro Gas & Elec- 5½s series A1954 Rediance Manag* 5s1954 Rochester Cent Pow 5s *55 Ruhr Gas Corp 6½s1955 Ruhr Housing 6½s1955 Sate Harbor Water 4½s *78 St Louis Gas & Coke 6s *4* San Antonio P S 5s B1958 San Joaquin L & P 6s B *55	10314	103½ 104 106½ 106½ 103½ 104½ 185 85¾ 26½ 26½ 107½ 107½ 18 19 106½ 106½	3,000 43,000	103 9834 74 25 2234 10534	Jan May June Aug July	8914 1061/8 1041/4 95 83 27 1081/4 1061/4 132		External 6½8	23 1/4 23 1/4 23 1/4 23 1/4 24 1/4 26 1/4 27 1/4 1/4 28 1/4	23¼ 23¾ 23 23⅓ 22¾ 22¾ 13 13 19⅓ 19⅓	1,000 2,000	60 Aug 1834 May 1834 May 21 May 1934 May 9 May 1334 Jan 935 Jan 63 Feb	73 A 2854 F 2834 F 3254 J 2654 J 13 Se 20 N 1434 D 90 D
Sauda Falls 5s	5 5 8	\$110 25½ 25½ 32½ 33 30¾ 33 102 102½ 102¾ 102½ 107¾ 107¾ 104 104½ \$104 104½ \$103¾ 103¾ 69½ 71	1,000 2,000 35,000 18,000 1,000 1,000 18,000 2,000 17,000	107% 24¼ 18 16 1015% 61 98 105% 100½ 100½ 100¼ 58	Sept July June July	33 33 104 7214 103 108 10554 10514 10514	Jan Jan Dec Dec Jan Feb Feb	Issue of May 1927.  Issue of Oct 1927.  Mige Bk of Chile 6s. 1933	98¾ 11½ 13% 13% 62 125%	20¾ 22¼ 13¾ 14 ‡13¾ 15¼ 98 98¾ 20 20 19¼ 22½ 1¼ 1¼ 1¼ 1½ 1¼ 1½ 1¼ 1½ 62 62¾	4,000 102,000 75,000 76,000 17,000 10,000 3,000	12 Jan 12½ Sept 92½ Jan 10½ Jan 12½ Jan 1 May 1 June 14 Sept 49 June	22½ D 14½ Ji 12% Se 99% O 23% A 22½ D 2½ Ji 2½ Ji 2½ Ji 2½ Ji
Sou Carolina Pow 5s.195' Southeast P & I. 6s202' Sou Calif Edison Ltd— Debenture 3½ s194' Ref M 3½ s. May 1 196( Ref M 3½ s. B. July 1 '60 Ist & ref mtge 4s196 Sou Counties Gas 4½ s.196 Sou Counties Gas 4½ s.196 Sou Indiana Ry 4s195 Southern Nat Gas 6s1944	100 106 ½ 105 ½ 108 ¾	99¾ 100 106 107¼ 105% 106 108¼ 108% 108% 108% 111 111 105¾ 106¼ 103¼ 104¼ 86 87¼ 103½ 103%	28,000 21,000	97 101 103¼ 101 1007% 106¾ 105% 103 56¾ 101	Apr Feb Mar Jan Mar Apr Feb Jan Jan	101 109 1071/4 109 109 1111/4 1073/4 1043/4 871/4	July Aug Oct Dec Dec Dec Oct June Dec Jan		is ar				
Southern Nasor Tel 5s.1961 S'western Lake Pr 5s.1961 S'western Lt & Pr 5s.1967 So'west Prow & Lt 6s.2022 S'west Pub Serv 6s1946 Stand Gas & Elec 6s1936 Certificates of deposit. Convertible 6s1957 Certificates of deposit. Debenture 6s1961 Debenture 6s1961 Standard Investg 5½s 1938 Standard Pow & Lt 6s.1967	103 19 104 100 88 88 14 86 18 87 14 85 14	103 103 ½ 103 ½ 104 96 ½ 100 103 ¾ 105 ½ 84 88 83 ¼ 88 ¼ 85 86 % 83 ¾ 88 83 87 ½ 82 ¾ 85 % 101 101	18,000 7,000 35,000 5,000 46,000 18,000 136,000 122,000 1,000	92% 99 91 100 69 67% 69 66 64 63%	Jan Jan Jan May Jan May May May May May Jan	104¼ 104%	Nov Sept June Oct Oct Oct Oct Oct Oct Oct Oct	* No par value. a Defethe rule sales not included range. x Ex-dividend.  ‡ Friday's bid and asked c Cash sales transacted yearly range: No sales y Under-the-rule sales tweekly or yearly range: No sales. s Deferred delivery sales weekly or yearly range:	price. furing t	No sales were the current we	transactek and	es not included week and no	rent week. in weekly

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## Other Stock Exchanges

## New York Real Estate Securities Exchange

Closing bid and asked quotations, Friday, Dec. 11

Unlisted Bonds	Bid	Ask	Unlisted Stocks	Bid	Ask
Chesebrough Bldg. 6s 1948 Dorset ctfs of deposit Oliver Cromwell ctfs Pennsylvania Bldg ctfs Savoy Plaza Corp 6s ctfs '45	32 8 1/2 30 1/4	10 33 1/2	61 Bway Bldg 5½s1950 City & Suburban Homes Lincoln Bldg Corp v t c 39 Bway Inc units	54 4 4 1/2 7	43/4

Orders Executed on Baltimore Stock Exchange

# STEIN BROS. & BOYCE. 6. S. Calvert St. Established 1853 39 Broadway

39 Broadway NEW YORK York, Pa.

6. S. Calvert St.

BALTIMORE, MD.
Hogerstown, Md.
Members New York and Baltimore Stock Ezchanges
Chicago Board of Trade and Commodity Ezchange, Inc.

**Baltimore Stock Exchange** 

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	Friday Last	Week's		Sales for Week	Range Since Jan. 1, 1936					
Stocks- Par	Sale Price	of Pr Low	High		Lo	w 1	Hig	h		
Arundel Corp*		1734	18%	1,470	16%	Apr	223%	Jan		
Atl Coast Line (Conn)50		471/2	47 3/4		261/2	July	48	Dec		
Balt Transit com v t c *	21/2	21/8	31/8	1,794	3/4	June	5	Feb		
1st pref v t c*		81/2	97/8	2,221	21/8	Jan	97/8	Dec		
Black & Decker com*		y28 1/8	30 1/2	362	1916	July	321/8	Nov		
Rights	134	11/4	1 7/8	6,135	11/4	Dec	2	Dec		
Consol Gas E L & Power . *	88	88	90	69	84	Jan	9414	Aug		
5% preferred100	1151/4	115	1151/4	29	111	July	116	Feb		
Eastern Sugar Assoc com_1		38 5/8	40	1,158	11	Jan	40	Dec		
Preferred1	45	45	461/2	610	17	Jan	481/8	Dec		
Fidelity & Deposit20	1251/4	125	127 34		88	Jan	139	Oct		
Fidelity & Gu Fire Corp. 10		41 7/8	421/2	134	39%	Apr	50	Jan		
Houston Oil pref100	201/8	19	22	9,379	1416	Aug	22	Dec		
Mfrs Finance com v t*		11/4	11/2		5/8	Feb	11/2	Dec		
1st preferred25	123/4	12	x13	205	734	May	13	Nov		
2d preferred25	/-	21/2	21/8		3/4	May	3 3/8	Nov		
Mar Tex Oil1		35/8		225	11%		4	Dec		
Merch & Miners Transp *		45	45	1	31	Jan	45	Oct		
Monon W Penn P S 7% pf25	26	25 1/8	26 1/4	416	231/2	Feb	28	Aug		
Mt Ver-Wdb Mills com 100	51/4	514	51/4		11%	June		Oct		
New Amsterdam Cas 5	16	155%	1634	3,614	9%	Apr	1718	Oct		
Northern Central Ry 50		103	103	6	95	Jan	103	Dec		
Owings Mills Distillery 1		11/8	11/4	1,225		Oct	2	Aug		
Phillips Packing Co pref100		10114	10114	100	101	Nov	102	Nov		
U S Fidelity & Guar2		261/2	28	2,773	13%		30	Nov		
Western National Bank 20		36	36	5	34	Jan	361/2	Apr		
Bonds-		-					No.			
Balt Transit 4s flat1975				\$65,000		Jan	43	Dec		
A 5s flat1975		51	52	9,400	17	Jan	52	Dec		
B 5s1975		102	1021/4	2,000	84	Jan	1021/4	Dec		

#### **Boston Stock Exchange**

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

6 % non-cum pref 50		Friday Last	Week's		Sales for	Range	Since	Jan. 1,	1936
Common	Stocks- Par					Lo	w	Hig	h
Common	Amer Pneumatic Service—	7				5			
6% non-cum pref50   55   55   1,135   2   July   5   3   Ap   Ist preferred50   28   25   30   30   19   34   May   30   30   Boston & Albany100   146   146   149   407   117   4   Jan   157   Oc   Boston & Albany100   66   46   66   46   69   32   65   May   70   Boston Herald Traveler   31   32   5   1,149   28   Oct   33   3   Nor   Boston & Maine	Common25	2	134		1,240	11/4	July	23/4	Nov
Amer Tel & Tel	6% non-cum pref50	57/8	5	57/8	1,135	2	July	51/8	Apr
Amer Tel & Tel	ist preferred50	28			195	191/2	May	303/4	Dec
Boston & Albany	Amer Tel & Tel100	1883/8	18738	1893/8	1,499	149 %	Apr	190	Nov
Boston Elevated									Nov
Boston Herald Traveler. *   31½ 32½ 1,149 28 Oct   33½ Noteston Maine	Boston & Albany 100								Oct
Boston & Maine		661/2							Feb
Common			31 1/2	32 1/2	1,149	28	Oct	331/2	Nov
Prior preferred		1 1							
Class b lst pref stpd. 100	Common100		7 1/2	7 %		5/8	Apr		
Class b lst pref stpd. 100			2914	30		171/2	July		
Class B lst pref stpd. 100		9%	9%	1014		4%	July		
Class C 1st pref. 100		1917	101/2	121/					
Class C   1st pref.   100   13   13   13   14   15   15   15   15   15   15   15									
Clas bit prefered. 100 Class D lat preferred. 100 Boston Personal Prop Tr. * 174 17 174 17 174 18 160 Brown-Dorrell Co com. *	Cl C 1st prei stpd100								
Class D   St preferred   100   174   17   174   17   174   17   174   17   17	Class C 1st prer100	191/				0 J	une		
Boston Personal Prop Tr. *   174   177   1715   105   1234   May   1715   Note   Strown-Dorrell Co com. *   152   152   152   153   150   214   June   15616   Aproximate A Hecla   25   14   124   15   500   215   June   1615   Note   Strown-Dorrell Co com. *   114   124   15   500   215   June   1615   Note   Strown-Dorrell Co com. *   114   124   150   325   Strown-Dorrell Co com. *   124   Note   Strown-Dorrell Co com. *   124   Note   150   325   Strown-Dorrell Co com. *   124   Note   Strown-Dorrell Co com. *   124   Note   Strown-Dorrell Co com. *   125   Stro	Class D let professed 100			1111		07/8	June		
Boston & Providence100						978			
Brown-Dorrell Co com. *   4½ 5 5 500   2½ July 7 Jan 1 Calumet & Hecla   25 14   12½ 14   399 5½ Jan 1 12½ Nov Cliff Mining Co   25		1174		150		120			
Calumet & Hecla								15078	
Cliff Mining Co		14						181/	
Copper Range		1.4	11/8			0 78		1072	
East Gas & Fuel Assn— Common	Conner Pange 95	108/	1012	1103/					
Common		1074	1078	11074	010	0 78	Jan	1472	1404
44% morper         100         68         67         68         152         60         Jan         85         Jan         83         Ma           Eastern Mass St Ry—         2½         2½         2%         28         41½         Jan         83         Ma           Common         100         59         52½         59½         185         33         Jan         3½         Ap           Preferred         100         16½         14½         17         241         8½         Feb         18         Ma         3½         Ap         6½         4         Ap         729         3         Feb         18         Ma         18         Ma         15         50         June         6         Ma         54         15         50         June         6		656	634	7	360	28/	Ton	1184	Mar
6 % cum pref	41407 prior prof 100								
Eastern Mass St Ry— Common	6% cum pref 100								
Common	Eastern Mass St. Rv-	02/2	01/2	02/4	200	**/8	· ·	00	112 141
Preferred         100         59         521½         591½         185         33         Jan         62½         58         May           Adjustment         100         71½         14½         17         241         8½         Feb         73½         De           Eastern SS Lines com         11½         11½         12½         23         729         3         Feb         73½         De           Economy Grocery Stores *         19½         19½         20½         215         16         May         23½         Ma           Edison Elec Ilium         10         154         156         156         713         145         Nov         169         Ma           Employers Group         21½         21         23         900         20         Apr         27¼         Feb         Ma           Gilletre Safety Razor         15½         15         15½         155         5½         Jan         16         No         16         Na         10         No <td></td> <td>23/</td> <td>216</td> <td>234</td> <td>2 600</td> <td>114</td> <td>Jan</td> <td>336</td> <td>ADF</td>		23/	216	234	2 600	114	Jan	336	ADF
Preferred B	Preferred100	59	5214			33		62 16	Apr
Adjustment									
Eastern SS Lines com* 2nd Prefered* 2nd Prefered* 54 54 Economy Grocery Stores.* 1934 1934 2034 215 16 May 2334 Ma Economy Grocery Stores.* 1934 154 156 713 145 Nov 169 May 2348 May			534						Dec
2nd Preferred				1214					July
Economy Grocery Stores							June	60	Jan
Edison Elec Illum		193/4	19%	201/2	215	16	May	231/2	Mar
Employers Group	Edison Elec Illum100	154				145	Nov	169	Mar
Glietrist Co.   15/4   15/4   15/6	Employers Group*			23	900	20	Apr		Feb
Glietrist Co.   15/4   15/4   15/6	General Capital Corp*	441/2	441/8	441/2	120	363/4	May	443/4	Nov
Gillette Safety Razor*   15¼   15½   16⅓   304   13¾ July   19⅓   Fet Hathaway Bakerles of B*   1½   1½   1½   1½   175   11	Gilchrist Co*	151/2				514			Nov
Class A	Gillette Safety Razor*	15%	15%					191/2	Feb
Int   Button Hole Mach   10   2½   1½   2½   3,915   16½   Jan   28   Not		11/2			175	11/4		2 5/8	Jan
Isle Royal Copper Co 25				71/2		53/4			Sept
Maine Central com         100          1134         1135         50         7½         Jan         18         Ma           5% cum pref.         100         36         36         37         10         18½         Jan         34         Ma           Mass Utilities v t c.         2½         2½         2½         3         840         1½         Jan         3¼         Fel           Mergenthaler Linotype.         53         55½         54½         283         38½         Jan         57½         No           Narragansett Racing Ass'n         Inc.         100         6½         6         7½         1,870         6         Dec         7½         No           National Service Co.         132½         132         135         350         117½         Mar         141½         No           New River Co pref.         100         5         4½         5½         72         82         34         Apr         93         Dec         73         May         93         Dec         73         Fel         6         74         4         72         8         2         72         72         73         May         30         Dec		21/8	1 1 1 1 1 1	21/4		161/2			Nov
Maine Central com         100          1134         1135         50         7½         Jan         18         Ma           5% cum pref.         100         36         36         37         10         18½         Jan         34         Ma           Mass Utilities v t c.         2½         2½         2½         3         840         1½         Jan         3¼         Fel           Mergenthaler Linotype.         53         55½         54½         283         38½         Jan         57½         No           Narragansett Racing Ass'n         Inc.         100         6½         6         7½         1,870         6         Dec         7½         No           National Service Co.         132½         132         135         350         117½         Mar         141½         No           New River Co pref.         100         5         4½         5½         72         82         34         Apr         93         Dec         73         May         93         Dec         73         Fel         6         72         42         22         22         21         12         22         22         25         0ct         85			2 1/8	234		**			Nov
5% oum pref.         100         36         36         37         110         18½         Jan         45         Mas           Mass Utilities v to         -         2½         2½         3         840         1½         Jan         34         Fel           Mergenthaler Linotype.         53         52½         54¾         283         38½         Jan         57½         No           Natragansett Racing Ass'n Inc.         100         6½         6         7½         1,870         6         Dec         7½         No           New England Tel & Tel 100         13½         132         135         350         117½         Mar         1½         No           New River Co pref.         100         89         93         77         73         May         93         Dec         No         1½         No           North Butte.         52c         47c         54c         6,820         25c         Oct         85o         No           Old Colony RR.         100         21         20         21         712         16½         Oct         70½         May		18	18			95%			
Mass Utilities vt e									
Mergenthaler Linotype   53   52 ½ 54 ¾   283   38 ½ Jan   57 ½ Nove England Tel & Tel 100   132 ½   132   135   135   17 ½ Mar   14 ½ Nove England Tel & Tel 100   132 ½   132   135   135   17 ½ Mar   14 ½ Nove River Co pref		36							
Natragansett Racing Ass'n   Inc.	Mass Utilities v t c*	2 1/8	2 1/8			1 %			
Inc.		53	52 1/2	54 34	283	38 1/2	Jan	57/2	NOA
New River Co pref		01/			4 050	•	D	m7/	37
New River Co pref	National Consider Co.							7.3	
New River Co pref		12012	120 18	125 72	1,410			14113	
NYNH&HRR (The)100		132 /2			350			14172	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					77				
Old Colony RR100 21 20 21 712 1614 Oct 70 1/8 Ma Old Dominion Co25 5/8 8/4 75 56c Jan 1 1/4 Ap					P 990				
Old Dominion Co25     5/8 3/4 75   56c Jan   13/4 Ap	Old Colony DD								
		21							
For footnotes see page 3820.			1 1/8	74	70	900	Jan	1 1 1/4	Apr
	For footnotes see page 3	820.		1					Χ

	Friday Last Sale	Week's		Sales for Week	Range	Since	Jan. 1,	1936
Stocks (Concluded) Par	Price	of Pr	High	Sahres	Lo	v	Hi	<i>h</i> .
Pacific Mills Co*	47	40	47	795	143%	May	47	Dec
Pennsylvania RR 50		391/8	41 %	863	2814	Apr	451/8	Oct
Quincy Mining Co25	31/8	21/8	31/4	1,750	11/2	Oct	31/2	Nov
Reece Buttonhole Mach. 10		25	26	195	1516	Jan	26	Nov
Reece Folding Mach Co. 10		3	3	50	17/8	Jan	31/8	Dec
Shawmut Assn tr ctfs *	141/4	141/4	1514	1,514	11 .	Jan	1514	July
Stone & Webster*	24 %	241/8	25%	1,460	1416	Feb	261/8	Dec
Suburban Elec Sec Comm *		31/2	4	215	11/2	Jan	634	Sept
Torrington Co*	991/2	9834	991/2	425	90 34	Jan	104	Mar
Union Twist Drill Co5	28	271/2	28	360	21 1/2	June	2816	Mar
United Gas Corp1	95%	81/2	95/8	667	4	Jan	95/8	Dec
United Shoe Mach Corp.25	9434	9314	9434	1.843	83	Jan	94%	Oct
Preferred25		40%	411/4	70	3736	Aug	42	Feb
Utah Apex Mining5		11/2	136	100	1116	Jan	214	Feb
Utah Metal & Tunnel	90c	90c	98c	1,900	1/2	Jan	134	Aug
Venezuela-Mexican Oil_10	8	71/2	8	60	214	Apr	8	Dec
Vermont & Mass Ry Col00		131 1/4	132 1/2	26	124	Jan	135	May
Waldorf System Inc*	175%	173%	1734	300	914	Jan	191/8	Nov
Warren Bros Co	123%	103%	125%	1,866	456	Jan	125%	Dec
Warren (S D) Co		3514	3534	35	21	Mar	371/2	Oct
Bonds-								
Eastern Mass St Ry—	200		1.7	1.1		15		
Series A 4½81948	86	851/4	86	7,000	70	Jan	86	Dec
Series B 5s1948	90	90	9234	1.100	70	Jan	921/2	Dec
Series C 6s1948		100	100	8,000	90	Apr	10014	Nov
Series D 6s1948		95	95	50	80	Feb	10014	Nov

# CHICAGO SECURITIES Listed and Unlisted

## Paul H. Davis & Go.

New York Stock Exchange
New York Curb (Associate)

Chicago Stock Exchange
Chicago Curb Exchange

10 So. La Salle St., CHICAGO

#### Chicago Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

| Friday | Sales | Page |

		Last	Week's	Range	for Week	Range	Since .	Jan. 1,	1936
	Stocks— Par	Sale Price	of Pr Low	ices High	Shares	Lor	0	Hig	h
2 4 7 7 6	Abbott Laboratories— Common (new)* Adams (J D) Mfg com* Adams Royalty Co com* Advance Alum Castings -5	856	52 1/2 16 1/2 5 8 1/2	53½ 17 5 9	950 220 550 2,300	5014 15 5 534	Oct June Nov Jan	571/2 21 71/2 97/8	Aug Sept May Sept
,	Allied Products Corp— Common 10 Class A 25 Amer Pub Serv Co pref 100	21 ¾ 23 ¾	21 3/8 23 3/8	21¾ 24	1,200 500	113%	June Jan	23¾ 25¼	Nov Feb
	Amer Pub Serv Co pref. 100 Annex Hotel Co com 100 Armour & Co common 5	70 16 6	66 13 6	70 16 61/8	640 90 5,200	20 10 41/2	May Nov June	70 16	Dec Dec Jan
	Asbestos Mfg Co com1 Associates Invest Co com_* Automatic Products com_5	58¼ 8¾ 8¾	33% 58 83%	60 85/8	9,400 1,000 150	2714	July Jan Feb	7% 5% 62% 11	Jan Nov Feb
1	Automatic Wash conv pref * Backstay Welt Co com* Barber Co (W H) com1 Barlow & Seelig Mfg A—		25/8 14 20	3 14 201/8	100 10 320	1378	May Nov Nov	5 18 20¾	July Jan Nov
	Bastian-Blessing Co com.*	18½ 21¼ 28	181/8 20	18½ 21¾ 28	1,650 3,600	181/8	Dec Jan Jan	18½ 22¾ 22¼	Dec Nov Oct
	Bendix Aviation com* Berghoff Brewing Co1 Binks Mfg Co A conv pref *	28 115/8	27¼ 11⅓ 12 35¾	11 34 12 37 34	2,100 20 3,650	614 2134 714 3 2214	Jan Jan Apr	3214 1434 1214 3734	July Dec Nov
	Borg Warner Corp com_10 7% preferred100 Brach & Sons (E.J.) com*	86	85 109 22	86 109¾ 22½	3,650 200 160 150	64 1071/2 163/8	Jan Feb Jar	9014 112 23	Dec Nov Aug
	Common1	12	11½ 25	12 25	800 100	91 <u>4</u>	Nov Oct	13½ 30½ 23¾	Nov Nov
	Class A * Bruce Co (E L) com * Butler Brothers 10 5% conv preferred 30	23 151/8 301/8	22 ½ 14 ¾ 30¾	23¾ 15⅓ 31	700 8,200 1,650	11 1/2 7 4/3 303/4	July Jan Dec	23¾ 16¾ 33⅓	Nov Nov
	Canal Constr conv pref* Castle & Co (A M) com10 Central Cold Storage cm 20 Central Ill Sec—	X	2¼ 53 14½	25/8 54 141/2	310 100 50	11/2 381/4 13	Jan Jan Sept	58 14 17	Jan Oct Feb
	Conv preferred* Cent Ill Pub Serv pref*	1¾ 16¼ 69¾	134 1614 6812	17 70	3,400 450 840	1 12 57	Jan July Jan	2½ 23 73½	Feb Nov Oct
	Central S W— Common 1 Prior lien preferred ** Preferred ** Central States Pr & Lt—	97 1/8 64	4 97 63½	100 65	13,600 240 670	1% 49 20%	Apr Jan May	100 68	Dec Dec Sept
	Preferred* Chain Belt Co com*	51/8	14½ 68½ 5	15¼ 70½ 5¾	120 230 12 500	8 35 4	Jan Jan Apr	22 14 701/2 61/8	Feb Dec Feb
	Chicago Corp common* Preferred* Chicago Flex Shaft com	46¾ 55¾	45 1/2 x55 3/8	46 ¾ 57 ½ 105 ½	12,500 1,150 550 10	43 14 33 14	Apr Jan Jan	551/2 581/2 1061/8	Nov Nov Aug
	Chic Towel Co conv pref.* Chicago Yellow Cab Co* Cities Service Co com* Commonwealth Edison. 100	113	26¼ 3½ 112½	26½ 3¾ 113¾	250 11,450 1,050	1934 234 9634	Jan Mar Jan	32 4 1/6 1161/6	Oct Oct
	Compressed Ind Gases cap* Consolidated Biscuit com_1 Consumers Co—	46% 9½	93%	95%	1,050	9%	Sept	721/8	Aug
	Common5 6% prior pref A100 7% cumul pref100 Continental Steel—	3/2	7 3	7 3¾	350 60 350	5 1/2 27/8	June Jan Jan	11/4 12 1/4 71/4	Feb Feb
	Continental Steel— Common * Cord Corp cap stock 5 Crane Co common 25 Preferred 100	30	27½ 45% 47¾	30¼ 4½ 49	800 2,850 500	25 334 24	Nov Aug Apr	47 8 50	Apr Apr Dec
	Preferred 100 Cudahy Packing Co pref100 Curtis Lighting Inc com *		133 ½ 108 5 ½	133 34	30 40 50	120 1031/2	Jan Oct Jan	141 110 9	Nov Jan Mar
	Cum class A pref35 Decker (Alf) & Cohn com10	131/2	3216	5½ 21½ 32½ 14	3,100 100 3,250	10 1/8 19 1/8 4 1/8	Jan Jan Jan	21½ 33 14	Nov Dec
	Deep Rock Oil conv pref.* Dixie-Vortex Co com*	93	93 27 23	93 27½ 23	30 30 50	50 10 1814 3814	Jan Feb July	92	Nov Nov Nov
	Econ Cunnghm Drug com * Eddy Paper Corp (The)_*	22	41¼ 21¼ 25	$41\frac{3}{4}$ $22\frac{5}{8}$ $25$	2,150 50	16 1/4 23	May Jan Apr	2476 4134 2258 30	Dec Dec Jan
	Elec Household Util cap_5 Elgin Nat Watch Co15 Fitz Sim & Son(D&D)com*	11 %	111/8 40 16	11¾ 40¼ 16½	4,400 100 400	9½ 27½ 16	Nov Jan Nov	18% 45 23	Jan Nov Apr
_									

	Friday	West's	Page 5	Sales	Range	Since 1	an. 1, 1	936
Stocks (Concluded) Par	Last • Sale Price	Week's I of Pri Low		for Week Shares	Lou		High	
Gardner-Denver Co-		541/4	55	20 100	39 62	Jan Oct	60 65½	July Dec
\$3 cumul conv pref20 General Candy Corp A5 General Finance Corp com1 Gen Household Util—	51/8	65½ x17 5½	65½ 18 5¾	150 10,500	1115 434	Jan Nov	20	Nov Dec
Common (new)* Godchaux Sugars Inc—	8¾	7 5/8	10	12,200	7%	Aug		Aug
Class B* Class B* Goldblatt Bros Inc com_*	423/8	43 28¼ 42	43½ 32¼ 43½	400 360 2,900	22 1/4 81/4 22 1/4	Jan Jan Jan	32¼ 46	Nov Oct Sept
Great Lakes D & D com* Hall Printing Co com10 Harnischfeger Corp com10	25¾ 15 15¼	25½ 12¾ 14¼	26¾ 15¼ 15¾	1,350 1,250 80	251/2	Dec Jan Jan	331/2	Nov Apr
Helleman Brew Co G cap.1 Heller (W E) pref25	101/2	101/4	10 1/8	1,250	934 832 25	Jan	13¾	Apr
With warrants Horders Inc com * Hormel & Co com A	20	171/8	17 1/8 20	100 200	163/4	Apr May	173/8 22	Dec Jan Mar
Houdaille-Hershey Cl B* Illinois Brick Co25 Ill North Utilities pref. 100	15¼ 110¼	26 % 15 110	27½ 16¼ 110¼	750 800 90	100	May May Feb	18½ 110¼	Nov Nov
Indep Pneu Tool v t c* Interstate Pow \$6 pref* Iron Fireman Mfg v t c*	771/2	76 19¼ 225	77½ 19¼ 27¼	50 10 400	60 14 24	July Sept May	31	Mar Feb
Jefferson Electric com* Kalamazoo Stove com*		22¾ 44 46⅓	23 3/8 45 48 1/2	1,000 650 240	18¼ 31⅓ 39	Fen June Sept	26 45 70	Nov Dec Mar
Common new1 Kellogg Switchboard com10	151/4		163/8 97/8	800 350	151/4	Dec	167/8 133/4	Nov Oct
Ken-Rad T & Lamp com A Ky Util ir cum pref50	241/4	96 23 36	96 24 ½ 37	4,650 100	74 10 345%	July Apr Feb	134 263/8 431/2	Nov Aug
Kingsbury Brew can	21/2	82	83 ½ 2 5/8 1 1/8	70 1,100 280	75	Nov Jan Sept	4314 9014 334 334	Aug Mar Jan
La Salle Ext Univ com	33 81/2 10	301/4	81/4	1,280 600	13/6 283/4 31/8 7	Feb Jan May	33 9 121/8	May Nov Nov
Lincoln Printing Co—	1134	x115%	103% 125%	1,450	2	Jan	131/2	July
Lion Oil Refining Co com.  Loudon Packing com	141	614	45 15 614	1,350 350	35% 71% 6	Jan Oot	50 15% 85%	Sep. Feb
McCord Rad & Mfg A McGraw Electric com	49	41 ¼ 47 43	41 1/4 50 44 1/2 25/8	50 390 450	34 33 27	Jan Apr Jan	541/2 54 46	Feb Dec Nov
Manhatt-Dearborn com' Mapes Consol Mfg Cap' Marshall Field common	25 203/4	21/8	25/8 25 203/4	2,090 30 2,250	20	July Aug Jan	3 1/8 27 1/8 25 1/8	Jan Mar Nov
Masonite Corp com Mer & Mfrs Sec cl A com_ Prior preferred		55 67/8 32	57 73/8 33 1/4	100 9,400 70	516	Oct Apr May	100 8 35	Mar Jan July
Mickelberry's Food Prod- Common Middle West Corp cap	1 4	334	43/8 121/2	12,700 16,600	21/6	Jan Apr	43/8 133/4	Dec Oct
Stock purchase warrant Midland United Co—	u 5	5	5%	2,150	31/8	July	714	Feb Oct
Common Conv preferred A Midland Util 7% pr lien10	0 7%	8 6	11½ 7¾ 7¾	9,500 1,350	1	Mar Mar	151/2 12	Sept Sept
6% prior lien10 7% preferred A10 6% preferred A10	0	31/2	41/2	920 40 20	5/8	Jan Feb Jan	101/4 7 6	Nov Sept
Miller & Hart conv pref  Modine Mfg com  Monroe Chemical Co-	* 6%	x45	471/2	600	3814		115% 55	Jan Feb
Preferred National Battery Co pref. Nati Gypsum cl A com.	491	_ 31	8½ 50 31	10	49 28	May Apr	101/2 53 33	Jan Oct May
National Leather com1 Natl Pressure Cooker Co	0 15	8 15/8	60½ 1¾ 15½	850	13	Jan July	18	Feb Jan Oct
Nat Rep Inv Tr conv pid. Nati-Standard Co com National Union Radio com	*	- 85/8 511/6	15 14 878 5134 138	260 100 2,05	5%	Jan Jan	10 52	Feb Nov Feb
Nobiltt-Sparks Ind com North Amer Car com Northwest Bancorp com	* 61	38% 61/2 111/2	41 67/6 12	2.15	26 334 754	A pr Jan	45 71/2	Nov June Jan
Northwest Balcorpeom  Northwest Utii— 7% preferred10 7% prior lien pref10		36 65	38 65½	14	734		49	Sept Sept
7% prior lien pref10 Ontario Mfg Co com Oshkosh Overall com Parker Pen Co com1	T	_ 22	16½	65	12	Feb Jan	23 1/2	Apr Dec Nov
III Pashody Cost Co R com	*1	27/4	28/8	1 D	27 1	Apr Jan Jan	58	Feb Dec
6% preferred10 Penn Gas & Elec A com Perfect Circle (The) Co Pictorial Pap Package com	5 73	- 16½ 37⅓ 4 7¼ 2⅓ - 35%	161/8 371/4 71/2 33/8	500 150 300	39	Nov Apr Oct	41	Apr Jan Nov
		2½ 35% 17%	33/8 35/8 17/8		21/2	Mar Jan Sept	55%	Sept Apr Mar
Process Corp com Public Service of Nor Ill— Common	*	811/2	41/4	30	1 1 1 1	Apr	5 85	Oct
Prines WinterFront com Potter Co (The) com Prima Co com Process Corp com Public Service of Nor Ill— Common 6% preferred 17% preferred Quaker Oats Co—	0 1153 0 1193	115% 119½	83½ 117 119½	4 2	0 103	Jan	120	Aug
Common Preferred 10 Rath Packing Co com	*	121½ 147 33¾	124¾ 147 33¾	1	0 141 1	June Oct May	150	Jan July Dec
		8 4	41	- M	0 23	Jan	736	
Common v t c50 6% preferred v t c Reliance Mfg Co com Rollins Hoslery Mills pf	34)	15/8 32 12	341/	4,75	0 11 97/	May	17%	Jan
Rollins Hoslery Mills pf Sangamo Electric Co_ Schwitzer-Cummins cap Signode Steel Strap com_ Preferred	1 29	73 28½ 16	161	15	0 183	Anr	30 163/4	Nov Nov
III Slyyer Steel Castings com	*		251	8 2 2 25	0 26 % 0 15 % 0 2 }	Aug Jan Apr	33 281/2 7	Apr July
South Colo Pow A com _ 2 SouthwGas&El 7% pref 10 Southw Lt & Pow pref St Louis Nat Stockyds can	*	106 90 85½	106 90	10 13	0 99 0 61 0 79%	Feb Feb	106 93	Sept Aug Mar
Standard Dredge com Convertible preferred. Stein & Co (A) com Storkline Fur conv pref	* 14 * 20	14	4 143/4 20	15	0 12 ½ 0 12 ½	June Oct	181/8	Apr
Storkline Fur conv pref	10 8 15 32	201/	. 91.	35	0 5 ½ 0 28 ½	June Apr	10 ½ 35 ¾	Jan Jan
Swift International Swift & Co Sundstrand Mach ToolCo Thompson (J R) com United Gas Corp com	25 24 25 24 25 11	8 x241/8	271 121	2,05	0 8%	Aug Jan	28	Dec
		8 37	1	55 90 2,10	0 2 1	Mar May	2 2 2 8	Jan
Util & Ind Corp Convertible pref Viking Pump Co com Preferred	* 4	8 2234 - 40	24½ 40	2,30	0 27 0 15% 0 39%	May Jan Mar	2414	Nov
Preferred	*1 39	5 5 14 38 4 21 14	5% 39½ 23½	1 1 85	0 30	Apr Apr Apr	391/2	Jan
Wiebeldt Stores Inc com. Williams-Oil-O-Matic com Wisconsin Bankshares com Woodall Indust com	10 6	4 1034 6 614	137	2,60	0 10	Mar Jan	16 8 14 15	July Jan Nov
Zenith Radio Corp. com.  For footnotes see pag	* 391	38	391	2,35	ol ii'	Jan		Nov

Members Cincinnati Stock Exchange Active Trading Markets In

## Cincinnati and Ohio Listed and Unlisted Securities

BALLINGER & CO.

UNION TRUST BLDG. CINCINNATI

Phone Cherry 6711—First Boston Wire—Bell Sys. Tel. Cin. 201

Cincinnati Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	Friday Last	Week's		Sales for Week	Range	Since .	Tan. 1,	1936
Stocks— Par	Sale Price	of Pr Low	High	Shares	Lou	0. :	Hig	h ·
Aluminum Industries*		91/2	91/2	10	9	Oct	131/2	Mar
American Products*	251/2	251/2	2534	237	1934	Jan	281/4	Nov
American Products * Prior preferred *		31/2	3 1/2	20	3	June	4 1/8	Jan
Participating pref *		81/2	81/2	10	6	June	11	Jan
Participating pref* Burger Brewing*	3	3	31/4	185	3	Dec	6 3/8	Apr
Champ Paper & Fibre*		34	36	81	1914	Aug	37	Nov
Preferred100		1081/2		5	102	Mar	108 1/2	Dec
Churngold *	131/8	13	131/2	65	121/6	May	171/2	Feb
Cin Advertising Prod*	10/8	15	15	3	8	Jan	17	June
Cin Ball Crank pref **	6	6	61/2	480	15%	Jan	61/2	Dec
Cin Gas & Elec pref100	108	108	10814	393	100 %	Jan	10834	Oct
	81/8	814	878	682	5 1/8	Jan	91/2	Nov
Cin Street Ry50	96 1/2	9612	98	83	85	Jan	100	Nov
Cin Telephone50		23	23	10	20	Mar	25	June
Cin Union Stock Yard*	23 1/2			55	44	Jan	102	Dec
Cocoa Cola A			100 1/2		16	Mar	3414	
Crosley Radio*		29	2914	125	6	May	10	Dec
Crystal Tissue ** Dow Drug **	91/2	878	10	100	7	June	111%	Feb
Dow Drug	934	9	9		8	Jan	18	Dec
Eagle-Picher Lead10	16 1/2	16	1734				105	Dec
Preferred100		102	105	.46	1011/2	Aug		
Early & Daniel pref100		111	111	10	105 1/2	Jan	114	June
Formica Insulation ** Gibson Art ** Goldsmith **		2234	$23\frac{1}{4}$	35	18	July	25	Jan
Gibson Art*	33 1/2		331/4	30	28	Jan	35	Dec
		834	83/4	50	7	Jan	9	Nov
Hatfield prior pref12	. 5	. 5	. 6	259	434	Nov	. 7	Jan
		48	4814	75	40	Feb	50	Sept
Julian & Kokenge *		26	27	73	23	Jan	30	Oct
Kahn common		10	10 3/8	80	10	Dec	14	July
1st preferred100	77.7	101	101	10	. 93	Jan	105 1/2	
Kroger*	24	23 3/8	233/4	27	191/2	July	27 1/8	Jan
Leonard*		614	6 1/2	50	4	Jan	.7	Sept
Little Miami Guar50	1061/8		107	16	10514	Jan	107	Dec
Lunkenheimer*	20078	33	33	68	18	Jan	33	Dec
Magnavox2.50			3	100	2	Jan	41/4	Feb
Manischewitz*		1	17 1/8	25	7	Feb	18	Dec
Meteor*		1616	16 1/2	50	6	Jan	18	Nov
Moores Coney A*	4	4	4	103	31/4	Nov	51/2	Apr
Moores Coney A	11/4		114	20	5/8	Mar	11/4	Dec
B*	174	1113	111/2	67	314	Feb	111%	Dec
National Pumps*	F017		541/4	264	401/2		54 16	Nov
P&G*	531/2			3	208	July	220	June
8% preferred100			215 1/2	419	16	Jan	27 1/2	Oct
Randall A		2314	2434					Nov
Randall A	111/2		12 1/2		434	Jan	12¾ 48¼	Jar
Rapid*		34	34	45	25	Aug	5	Feb
United Milk A*		2	2	10	2	July		
U S Playing Card 10		35	36	287	26 1/2		39	Nov
U S Printing*		31/2			31/2	Sept	81/2	Feb
Preferred50	20	20	20	14			28 1/2	Feb
Western Bank10	71/8		7	130	51/2		71/4	Dec
Wurlitzer pref100		91	93 1/2	35	201/2	Mar	93 1/2	Dec

# Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange



Telephone GHerry 5050

A T & T CLEV 565 & 566

## Cleveland Stock Exchange

		Friday Last	Week's		Sales for	Range	Since .	Jan. 1,	1936
Stocks-	Par	Sale Price	of Pr Low	rices High	Week Shares	Lọi	0	Hig	h
Airway Elec Appl pro	ef_100		291/2	301/8	105	25	Mar	40	Mar
Akron Brass		141/2	141/4	14 1/2	700	12	Sept	141/2	Dec
Clark Controller			3034	35	610	21	Oct	35	Dec
Canfield Oil	100		45	45	10	35	Feb	45	Dec
City Ice & Fuel	*	191/4	1914	195%	25	151/2	Jan	23	Nov
Cleve-Cliffs Iron pre	f*	891/2	87 1/2	89 1/2	387	54	Jan	95	Oc
Cleve Elec Ill \$4.50 p	ref *			110 1/2	23	107 %	Mar	1121/4	Sep
Cleveland Railway	100	64	64	65	215	61 34	Jan	74	July
Ctfs of deposit	100	62 34	62 34	64	211	5934	Jan	73	Jul
Cliffs Corp v t c	*	33 1/8	3114	33 1/8	3,420	17	July	351/4	No
Commercial Bookbine	ding *	2934	29	30	257	65%	Feb	30	De
Electric Controller &	Mfg *	/4	70	75	57	45	May	75	De
Doote Dunt	*		20	20	100	10	Jan	22	De
Greif Bros Cooperage	* A		58	61	138	36	Jan	61	De
Harbauer	*	15	15	16	109	15	Oct	26	Ma
Interlake Steamship	*		62 1/2	63	177	34 3/8	Jan	63	De
Jaeger Machine	*		24 1/2	25	226	10	Jan	30 1/2	No
Kelley Island Lim &	Troe *		27 1/2	28	105	1914		28	Oc
O Lamana & Sociana	*	9 7/8	978	1014	1,602	31/2		101/2	De
O Lamson & Sessions		23 1/2	21	23 1/2	633	8	June	23 14	De
Leland Electric	*	44	4216	44	450		May	44	De
McKee, A G Class B.	mont *	77	44	461/4	210	15	Mar	4614	De
Medusa Portland Cer	delt .	8	734	814	795	41/4		814	De
Metropolitan Pav Br	ICKT		71 72	71	15	62	Apr	71	De
Cum 7% pref	100		101/4	1111/4	470	9	Oct	15	Ma
Miller Wholesale Dru	ng	911/		31 1/2	1.540	181/4	Apr	341/4	No
Murray Ohio Mfg		311/2	30			5	Jan	91/2	De
National Refining	25	834	75/8	107	67	55	Jan	112	Sep
Preferred	100		107		1,495	41/4	July	112	Ja
National Tile		81/2	81/2	914	350	1/2	Aug	434	Fe
National Tool	50		17/8		375	13%		41/2	Fe
Nestle LeMur Cum	CIA *	1 1/8	17/8	45	111	27	Apr	47	No
Ohio Brass B Packer Corporation_	*		44		250	91/2		211/8	Oc
Packer Corporation_	*		19	19	100	2 2	Oct	35%	No
Peerless Corporation	3		314	314		54		68	Fe
Richman		01 72	57 1/2	5934	483	2	Aug Jan	6	De
Seiberling Rubber	*		514	51/2	340			45	No
8% Cum pref	100		37 1/2		100	83%	Jan		Fe
S M A Corporation	1		17	17	87	14	May Nov	1978	Oc
Upson Walton		9	9	93/8	605	8		10	Oc
Vichek Tool	*		15	151/2	230	9	May		
Weinberger Drug In	C*	20	19	20	102	17	Jan	2534	No

## WATLING, LERCHEN & HAYES

New York Stock Exchange Detroit Stock Exchange **Buhl Building** 

New York Curb Associate Chicago Stock Exchange DETROIT

Telephone Randolph 5530

### **Detroit Stock Exchange**

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	Friday Last Sale	Week's		Sales for Week	Range Since Jan. 1, 19			
Stocks— Par	Price	Low	High	Shares	Lo	w	Hig	h
Auto City Brew com1		1 1 1/8	17/8	1,100	11/2	Oct	31/8	Feb
Baldwin Rubber com1	11%	111/2	12	2,222	91/2	July	14	Apr
Burroughs Adding Mach.*		30	301/4	529	251/8	May	331/4	Oct.
Capital City Prod com*		151/8	151/8	125	14	Aug	241/2	Jan
Consolidated Paper com_10		23 1/8	24	1,350	19	Apr	2614	Nov
Continental Motors com_1		2 1/8	2 1/8	267	21/4	Jan	3 1/8	Mar
Detroit & Cleve Nav com10	31/4	. 21/4	31/4	3,350	21/4	Nov	41/8	Feb
Detroit-Cripple Creek1	1116	1116	1316	2,463	1/2	Aug	4	Apr
Detroit Edison com100		143	145	196	128	Jan	152 1/2	Feb
Detroit-Mich Stove com1	634	61/2	6 1/8	700	2 1/8	Jan	7 1/8	Oct
Detroit Paper Prod com1		85/8	834	525	75/8	Aug	10 1/8	Apr
Federal Mogul com*		19 1/8	201/2	1,330	91/2	Jan	23 1/8	Oct
Federal Motor Truck com *	91/8	9	91/4	450	71/4	Jan	12	Mar
Gemmer Mfg A* B*		43	44	255	24	Jan	44	Nov
B*		10	10	118	6	Sept	10	Dec
General Motors com10	69 1/2	691/8	691/2	1,187	54 3/8	Jan	76 3/8	Nov
Goebel Brewing com1		6 5/8	6 1/8	1,266	6 3/8	Oct	101/8	Feb
Graham-Paige com1		3	31/8	2,507	2	July	41/2	Feb
Hoover Ball & Bear com10		18	181/8	725	11	Jan	181/8	Nov
Hoskins Mfg com*		65	65	110	441/2	Feb	65	Dec
Hudson Motor Car com*	191/2	19 3/8	1934	673	14	Apr	221/2	Nov
Kresge (S S) Co com10		29 5/8	29 5/8	1,305	2034	Apr	321/4	Nov
Lakey Fdy & Mach com1	61/2	614	71/4	2,078	51/4	Oct	81/4	Mar
Mich Stl Tube Pr com 2.50		16	16	150	16	Apr	20	Apr
Michigan Sugar com*	11/4	11/8	13/8	5.137	1316	Jan	134	Feb
Preferred10		7	7	100	5	Jan	7	Dec
Mid-West Abrasive com50c		4	43/8	1.400	3	Aug	51/4	Oct
Motor Wheel com5		24	24	416	151/8	Jan	25 1/8	Nov
Murray Corp com10		181/2	181/2	670	15	Apr	221/2	Mar
Natl Auto Fubres v t c*		37	37	100	34	Aug	38 1/2	Sept
Packard Motor Car com*	111%	111/8	111/4	2,130	67/8	Jan	131/8	Sept
Parke-Davis com*		44 34	44 34	507	411/2	May	50	Feb
Reo Motor com5	51/8	51/4	5 3/8	430	41/4	July	81/8	Mar
Rickel (H W) com2		4 1/8	. 5	308	416	Oct	71/2	Feb
River Raisin Paper com*	6	5 1/8	61/8	5,355	41/4	July	7	Jan
Square D A*		361/4	3614	100	3034	May	3614	Dec
Stearns (Fred'k) com*	25	241/2	25	355	17	Jan	26	Nov
Timken-Det Axle com10		27	27 1/2	950	1214	Jan	27 1/2	
Tivoli Brewing com1	83%	83/8	85/8	3,461	5 34	Jan	11%	Apr
United Shirt Dist com *	1134	111/2	12	1,690	7 5/8	Jan	12 1/2	
U S Radiator com*		614	614	225	4	May	7	Jan
Universal Cooler A*	. 9	8	9	3,755	678	Jan	10	Oct
B*	61/8	6	61/8	1,263	2 3/8	Jan	7 3/8	Oct
Warner Aircraft com1	11/2	11/2	1 34	3,630	1516	Jan	3′°	Mar
Wayne Screw Prod com4	534	51/2	5 34	650	51/4	Sept	117%	Mar
Wolverine Brew com1	3/4	3/4	3/4	1,015	5/8	July	11/2	Mar
Wolverine Tube com*		131/8	13 1/8	150	1214	Oct	1414	Nov
	-	, 0			/4		/4	

# Members New York Stock Exchange Philadelphia Stock Exchange NEW YORK 30 Broad Street DeHaven & Townsend

PHILADELPHIA 1513 Walnut Street

#### Philadelphia Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	L	iday as <b>t</b> ale	Week's		Sales for Week	Range Since Jan. 1, 1936			
Stocks-			Low	High	Shares	Lo	0	Hig	h,
American Stores	* 5	273/8	271/8	283/8	424	24 5/8	Sept	36	Jan
American Tel & Tel	100 18	37 7/8	1863/8	1893%	617	149 3/8	Apr	190	Nov
Baldwin Locomotive-	**		95%	101/4	465	23/8	July	117%	Dec
Barber Co	10		30 1/8	3334	330	24 1/2	Nov	33 34	
Bell Tel Co of Pa pref	100	127	12134	12314	397	11914	Jan	127 14	Aug
Budd (E G) Mfg Co	*	131/8	1314	14	555	91/8	Jan	15 5/8	May
Budd Wheel Co	*	1016	101/8	10 5/8	210	83/8	Apr	141%	Mar
Chrysler Corn	5		12214	123 %	25	86	Jan	1381%	Nov
Curtis Pub Co commo	on *		1978	201/8	165	17	June	2414	Apr
Electric Storage Batte	rv100	1216	41 7/8	44	581	4178	Dec	553/8	Jan
General Motors	10	/-	67 34	695%	1.376	54	Jan	77 1/8	Nov
Horn & Hard (Phila)	com *		139	144	410	1181/	Apr	144	Dec
Horn & Hard (N Y)			38	39	123	30	Apr	391/2	Oct
Lehigh Coal & Naviga		95/8	95%	103/8	1.107	634	Jan	12	Oct
Lehigh Valley	50	201/8	193/8	20 5/8	175	85/8	Jan	2134	Oct
Mitten Bank Sec Cor	D 25	33%	33/8	334	231		Jan	81/8	Mar
Preferred	25	4	378	41/4	9 107	1 3/8		8	Mar
Natl Power & Light	4	-	111%	115%	2,197 645		Jan	14 7/6	
Pennroad Corp vtc.		5		11 9/8		91/2	Feb		Feb
Pennsylvania RR		10 5%	434	51/8	5,904	31/2	Jan	5 5/8	Feb
Penna Salt Mfg			3978	413/8	2,199	281/8	Apr	451/8	Oct
Phila Elec of Pa \$5 pre		73	165 34	1731/4	94	1131/4	Feb	1771/4	Nov
		151/8	1151/8		122	112	Apr	117	May
Phila Elec Pow pref	25		341/4	35	405	331/2	Jan	351/2	Sept
Phila Rapid Transit.			7	8	1,475	2 1/8	Jan	121/4	Mar
7% preferred	50	13 7/8	131/2	15	637	81/4	Jan	281/2	May
Phil & Rd Coal & Iro	n*	23/8	23/8	234	210	11/2	July	31/2	Jan
Philadelphia Traction	50	131/4	131/8	1334	804	101/8	Jan	1978	Мау
Salt Dome Oil Corp	1	181/2	18 5/8	20	2,418		May	30 7/8	Apr
Scott Paper	*	381/2	681/2	711/2	28	57	Jan	75	Mar
Sun Oil Co	*	76 1/8	76 3/8	76 1/8	44	71 1/8	Jan	90 1/8	Mar
Tacony-Palmyra Brid	ge*		331/8	33 1/2	40	291/8	Jan	381/4	Mar
Tonopah-Belmont De			116	<sup>1</sup> 16	400	116	Jan	1	Jan
Tonopah Mining	1	1	1	11/8	1,888	1/2	Oct	11/4	Feb
Union Traction	50	534	5	6	1,765	3 3/4	Nov	87/8	Apr
United Corp common.	*	634	61/2	71/2	1,485	5 3/8	Apr	9 1/2	Feb
Preferred		15	441/8	45	182	40 5/8	Apr	48 5/8	July
United Gas Impt com	*	141/2	141/8	145%	9.792	141/8	Nov	195/8	Feb
Preferred	* 1	11	111	111 3/8	175	1083/8	Apr	113 1/8	Nov
Westmoreland Inc	*		13 7/8	14	31	9 1/8	Apr	15	Feb
Westmoreland Coal.	**		10	10	50	7 3/8	Jan	10	Oct
Bonds-						1			
Elec & Peoples tr ctfs	48 '45		13	14	\$6,000	9	Nov	20	Mar
Small bonds			123%	123/8	1,000	934	Oct	18	Apr
Phila Elec Pow Co 51	s-'72		1111%	111 1/2			Aug	1111/2	Dec

## H. S. EDWARDS & CO.

Members { Pittsburgh Stock Exchange New York Curb Exchange (Associate) UNION BANK BLDG., PITTSBURGH, PA. Tel Court-6800 A. T. & T. Tel. Pitb-391 120 BROADWAY, NEW YORK

Specialists in Pittsburgh Listed and Unlisted Stocks and Bonds

## Pittsburgh Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	Friday Last	Week's	Range		Range Since Jan. 1,			1936	
Stocks— Par	Sale Price	Low Pr	High	Week Shares	Lo	w	Hig	h .	
Arkansas Nat Gas Corp*		5 7/8	634	110	35%	Jan	914	Sept	
Preferred 100		103/8	10 7/8	270	73/8	Jan	10 1/8	Dec	
Armstrong Cork Co com *		571/8	58 1/8	90	47 3/8	July	62 1/8	Apr	
Dlow Know Co *		2018	213%	1,047	1334	July	213%	Dec	
Carnegie Metals Co1	25%	21/2	234	8,670	2	July	434	Jan	
Carnegie Metals Co1 Central Ohio Steel Prod* Clark (D L) Candy Co*	1716	1732	1734	200	9	July	22	Oct	
Clark (D L) Candy Co *	516	5	51/2	1.180		June	63%	Oct	
Columbia Gas & Elec Co.*		173/8	1734	1.526	14	Jan	233%	July	
Crandall McK & Hend *		13	13	100	21/4	Jan	13	Dec	
Devonian Oil10		18	19	745	1632	Jan	20	Feb	
Duff-Norton Mfg Co*		24	24	100	17	Jan	26	Sept	
Duquesne Brewing com_5	1716	1614	17 1/2	3,638	736	Jan	23	Oct	
Rights.		70c		12,846	56c		1.05		
Electric Products*	101/8	101/8	101/8	100	3	Apr		Nov	
Follansbee Bros pref 100	32	3012	33	525	15 %	Jan	40	Mar	
Fort Pittsburgh Brewing_1		11/8	13/8	1,160	1	July	1%	Jan	
Harb-Walker Refrac com _*		50	505%	38	31	Jan	523%	Nov	
Jeannet Glass pref		85 /	85	67	85	Nov	85	Nov	
Jones& LaughlinSteel pf100		129	129	10	80	June	129	Dec	
Koppers Gas & Coke pf 100			107 36	410	97	Jan	107 1/2	Sept	
Lone Star Gas *	1116	111/2	1134	5.000	10	Jan	1416	Mar	
Lone Star Gas ** McKinney Mfg Co **	11/2	21/8	21/2	1,425	1	Apr	278	Nov	
Meeta Machine Co 5		62 3/8	62 78	126	41	Jan	64 7/8	Nov	
Mountain Fuel Supply Co-	61/2	612	7	4,960	45%	July	734	Feb	
Natl Fireproofing com *		87/8	916	750	11/2	Jan	1016	Sept	
Preferred100	187/8	18 7/8	19	1,450	11/2	Jan	193%	Nov	
Phoenix Oil com 25c	7c	7e	8c	6,200	20	Jan	8c	Feb	
Pittsburgh Brewing pref *		331/8	34 1/2	261	25	Aug	36 14	Oct	
Pittsburgh Forging Co 1	15 1/8	15	1558	570	716	Jan	15 %	Dec	
Pittsburgh Oil & Gas5	10/0	1	1	125	i	Jan	11/2	Mar	
Pittsburgh Plate Glass 25		12814		20	981/2	Jan	140	Apr	
Pittsburgh Screw & Bolt *		1214	1214	100	7 7/8	May	133%	Nov	
Pittsburgh Steel Fdy*		21	22	170	3	Jan	24	Dec	
Preferred100		95	95	10	17	Jan	95	Dec	
Plymouth Oil Co5		22	23 1/2	95	125%	Jan	2314	Dec	
Renner Co1		15%	134	655	1	Jan	2372	June	
Ruud Mfg Co5	181/2	1814	1814	55	15	Jan	20	Mar	
San Toy Mining1	3c	3c	3c	1,000	2c		40	Jan	
Shamrock Oil & Gas *		514	6	2,103	3 1/2	Jan	634	Nov	
Preferred	12	12	121/2	289	111%	Oct	14 1/2	Nov	
Standard Steel Spring*	33	30	33	720	17	Aug	33	Dec	
United Engine & Fdy		483/8	48 1/8	320	2214	May	50 5%	Nov	
United States Glass Co _ 25	3 3/4	334	4	337	11/8	Oct	434	Nov	
Vanadium Alloy Steel *	44 3/8	44 3/8	443%	50	31	Jan	47	Sept	
Victor Brewing1	114	1	114	3,535	60c	Jan	114	Sept	
Waverly Oil class A*		3	314	65	1	Jan	314	Dec	
Westinghouse Air Brake *		453%	4614	292	34 1/4	Jan	47%	Mar	
Westinghouse Elec & Mfg. 50		14378		63	97	Jan	152 %	Oct	
The state of the s		110/8	110/8	00	01	o an	104/8	000	
						7			
Unlisted—			- 1					0	
Pennroad Corp v t c*		4 5/8	5 1	318	31/2	Jan	5 3/4	Oct	

# WM. CAVALIER & Co.

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

## Los Angeles Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

4, 4	Friday Last Sale	Week's		Sales for	Range	Since .	Jan. 1,	1936
Stocks— Par	Price	Low Pr	High	Week Shares	Lo	0 [	Hig	h
Bandini Petroleum Co1	67/8	63/8	71/2	6,500		Aug	8	De
Barker Bros Corp*	253/4	25 3/4	2534	100	15 %		26 1/8	No
Preferred100	129	129	129	20	83	Jan	130	Nov
Berkey & Gay	23/4	23/4	2 1/8	3,700	1 7/8	Sept	31/8	No
Warrants	1.25	1.25	1.35	5,900	57 1/2 c	Oct	1.50	No
Bolsa-Chica Oil A10	7 1/8	7 1/8	81/8	900	5 1/2	May	10	Jul
Buckeye Union Oil cmv t c1	6c	6c	6c	1,800	5c	July	17c	Fe
Preferred1	11c	11c	11c	1,000	90	Nov	30c	Fe
Preferred v t c1	10c	10c	10c	2,000	10c	June	30c	Fe
Central Investment 100	23	22	23	189	19	Sept	28	Ap
Chapman's Ice Cream *	2	2	2	100	1	Jan	41/8	Ap
Citizens Nat T & S Bk20	32	32	37	1.250	26 14		381/2	De
Claude Neon Elec Prod *	10 3/8	103%	11	3,800	1014	Sept	161/8	Fe
Consolidated Oil Corp*	145%	14 16	1434	1,500	. 115%	June	1514	Ma
Consolidated Steel com *	31/4	31/4	31/2	1.000	31/8	Jan	51/2	At
Preferred*	17 1/2	171/2	17 34	500	1416	May	1934	Fe
Creameries of Amer v t c	6	57/8	6	1.100	53%	Oct	614	De
Douglas Aircraft Inc *	75 3/8	753/8	75 3/8	200	5314	Jan	79	Sep
Emsco Der & Equip Co5	185%	185%	19	200	1414	Feb	22	No
Exeter Oil Co A1	57 1/2 c		62 1/2 c	7,600	20c	Feb		Jul
Farmers & Mer Nat Bk_100	450	450	450	110	430	Feb	440	Ja
General Motors Corp 10	69	6734	691/8	400	541/4	Jan	75	No
General Paint Corp	13 1/8	13 1/8	13 1/8	200	81/2	Apr	1434	O
Globe Grain & Mill Co25	734	7 34	814	300	8	Aug	135%	Fe
Goodyear Tr & Rub*	29 3/8	293/8	293/8	100	221/4	July	3034	Fe
Hancock Oil A com*	2134	2114	2134	1,500	185%	Jan	2814	O
Holly Development Co1	92 1/2 c	921/20	95c	3,200	46c	Jan	1.50	Ar
Hudson Motors	191/2	191/2	191/2	200	145%		211/8	O
Jade Oil Co10c	8c	8c	8c	1,600	7c	Oct	16c	Fe
Kinner Airpl & Motor1	52 1/2 c		5914c	10,200	36c	Nov	95c	Fe
Lincoln Petroleum Corp_1	. 33c	31c	35c	6,300	30c	Nov	67 1/4 c	Ser
Lockheed Aircraft Corp1	1034	1034	11	900		June	113%	Ja
Los Ang G & E 6% pref 100	107	106 1/2		40	105	July	116 16	Ja
Los Ang Industries Inc 2	45%	41/2	434	2.900	21/2	Jan	51/2	No
Los Ang Investment Co_10	73/8	714	714	200	5	Jan	8	No
Mascot Oil Co1	80c	80c	1.00	7,700		July	1.00	A
Mensaco Mfg Co1	416	41/8	43%	1,500	25%	Jan	65%	ME
Merchants Petroleum1	36c	36c		200	17c	Jan	390	
Mills Alloys Inc A*	15%	15%	15%	100	15%	Dec	4	Fe
Mt Diablo Oil M & Dev_1	70c					Jan		

For footnotes see page 3820.

	Fridayı		1	Sales	Range Since Jan. 1, 1936			
1 2 2 2 2 2	Last	Week's		for	Range S	ince J	Tan. 1, 1	936
Stocks (Concluded) Par	Sale Price	of Pri	High	Week Sahres	Low	1	High	
Occidental Petroleum1	44c	43c	55c	12,000	25c	Jan	57½c	July
Oceanic Oil Co1	65c			3,500	50c	Jan	85c	Feb
Olinda Land Co1	16c	10c	67 ½ c 20c	54,640	8c	Jan	31c	Feb
Pacific Clay Products*	131/2	131/2	131/2	300	8	Jan		Nov
Pacific Finance Corp 10	32	32	3434	1,700	181/8	Jan	393/8	Nov
Pacific Gas & Elec Co25	35%	353/4	3534	200	311/8	Feb		July
Pacific Indemnity Co10	31	31	31	100	181/8	Mar	35%	Nov
Pacific Lighting Corp*	481/2	4812	481/2	100	48	Dec		July July
Republic Petroleum Co1	85/8	83/8	10	25,300	27/8	Jan Jan	40c	Apr
Rice Ranch Oil Co1	330	30c	33c	500 600	10c 2¾	Dec		Nov
Ryan Aero	23/4 821/2 c	234 82½c 3½	82140	7	50c	Feb		July
Samson Corp B com*	31/2	316	316	25	11/2	Jan	35/8	Feb
6% pref ann SJL&P7% pr pref100	1101/2	11012	$110\frac{12}{2}$	25	10912	Nov		July
SecurityCo units of ben int*	45	45	451/8	179	44	July	5414	Apr
Security-First Nat Bk20	53	521/4	53	600		June	60	Jan
Signal Oil & Gas A com*	331/4	321/2	331/4	400	111/2	Jan	37%	Nov
Sontag Chain Stores Ltd	13	13	15	700	13	Dec	151/8	Dec
So Calif Edison Co25	297/8	29½ 28¼	30	600	251/8	Jan		July
6% preferred25	281/4	2814	283/8	900	271/8	Mar		July July
5½% preferred25	273/8	2714	273/8 433/4	500 300	24	Jan Jan	461/2	Oct
Southern Pacific Co 100	4384	3614	361/2	300	32	Aug	3614	Dec
Square D Co A pref* Standard Oil of Calif*	36½ 40¼	4014	4034	700		Aug	47	Feb
Superior Oil	431/2	41	44	1,200		Oct	47	Nov
Preferred	58	58	58	40		Nov	63	Nov
Taylor Milling Corp *	2416	225/8	241/2	900	147/8	May	241/2	Dec
Transmerica Corp*	1716	171/4	$17\frac{1}{2}$ $25\frac{1}{4}$	6,100		Apr	18	Nov
Union Oil of Calif25	243%	243/8	251/4	1,200	2034	Aug	283/8	Mar
Universal Cons Oil Co10	1234	12%	1512	3,900	71/2	Jan	28	July
Wellington Oil Co1	101/4	91/4	103/4	5,500	414	Jan	1034	Dec
Western Air Express Corp 1	9	9	9	100	51/2	Jan	101/4	Feb
Mining-		100	Type a		1.0			
Black Mammoth10c	280					Jan	763c	
Calumet Gold10c	20	11/2 C	20	4,000	11/20		職 7½℃	Jan
Cardinal Gold1	871/20					Dec	1.45	Aug
Imperial Development_25c	11/20	1½c				Jan		June
Tom Reed Gold1	480					July		Jan
Zenda Gold1	71/20	1720	1720	3,000	1 20	OCI	100	Louis
Unlisted—							101	(37
American Tel & Tel Co_100		186%	188½ 50¾	130		May	190	Nov Nov
Anaconda Copper Min_50	00%	5034	50%	100	34	May Jan	78/	Mar
Aviation Corp (Del)5 Baldwin Locomotive5		6½ 93/8	6½ 9%	200		Apr		Dec
Bendix Aviation Corp5	271	2712	2734	400	2612	July	321/6	Oct
Cities Service Co	384	334	334	400		Jan		Feb
Commonwealth & South	33/	3	18 .31	20	21/2	Apr		Oct
Curtiss-Wright Corp1	7	7	73/8	1,60	51/8	Apr	73/8	Dec
Intl Tel & Tel Corp	12	12	12	1 20	12	Dec		July
Nor Amer Aviation Inc 1	121/	117/8	121/8	1,20	71/2	Apr	13 98	Dec
North American Co	30%	30%	30%	10		May	353/8	July
Packard Motor Car Co		111/4	1114	60		Jan		Oct
Radio Corp of America	121	111/2	12½ 8¾	90		May		Nov
Radio-Keith-Orpheum	171	167	83/ 171/	90		Apr		Nov
Warner Bros Pictures Inc. 5	117	10/8	1178	3 30	5 578	Apr	10/8	1101

## ST. LOUIS MARKETS I. M. SIMON & CO. Business Established 1874

Business Established 1874

Enquiries Invited on all

Mid-Western and Southern Securities

MEMBERS

New York Stock Exchange New York Curb (Associate)

8t. Louis Stock Exchange Chicago Board of Trade

315 North Fourth St., St. Louis, Mo.

Telephone Central 3350

St. Louis Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	Friday Last	Week's		for	Range	Since .	Tan. 1,	1936
Stocks— Par	Sale Price	of Pr Low	ices High	Week Shares	Lot	0	Higi	h
A S Aloe Co common20	1 1 a	33	33	20	21	July	33	Dec
American Inv common **	281/2	281/2	281/2	147	131/2	Jan	31	Nov
Boyd-Welsh Shoe com*		4	6	70		May	6	Dec
Brown Shoe common*	47	461/8	47	46	45	Sept	64 1/2	Feb
Burkart Mfg pref*		32	32	40	31	Nov	32 34	Jan .
Common (new)1	34	311/2	34	944	21	Aug	34	Dec
Coca-Cola Bottling com1		98	98	1	57	Jan	98	Dec
Columbia Brew com5	5 5/8	51/2	5 3/4	465	3	Jan		Mar
Chic & So Airlines pref10	7	6	7 1/2	560	6	Dec	91/2	Mar
Dr Pepper common*		26	26	135	251/2	Dec	26 1/2	Nov
Elder Mfg "A"100		74	74	135	64	Mar	74	Dec
Ely & Walker D G 2d pf 100		101	101	. 9	97	July	101	Dec
Common25	26	251/2	26	310	17	July	26	Dec
Emerson Electric pref100		110	110	30	74	Mar	110	Dec
Falstaff Brew com1		7 1/8	9	483	4 5/8	Jan	1034	Nov
Griesedieck-West Br com.*	251/2	25	34	470	16	Aug	34	Nov
Hamilt'n-Brown Shoe com*	334	334	4	333	2	June	41/2	Nov
Hussmann-Ligonier com.*		171/8	18	675	65%	Jan	18	Dec
Huttig S & D com*	151/2	141/2	16	512	4	Jan	17	Dec
Hydr Pressed Brick pf_100	12 1/2	12	12 1/2	75	4	Jan	16	Oct
Common100		11/2	11/2	775	1/2	Jan	11/2	Nov
Hyde Pk Brew Assn com 10	17 1/2	173/2	17 1/2	25	151/2	Apr	191/2	Aug
International Shoe com *		481/8	48%	31	471/4	Oct	531/2	Mar
Key Co common *		11	12	350	83/8	Jan	1434	Feb
Knapp Monarch com*		22	22	3	8	Apr	221/2	Dec
Laclede-Chr Clay Pr com.*	15	141/2	15	330	61/2	Jan	15	Dec
Laclede Steel com20	27	26	27	900	22 1/8	July	30 1/2	Feb
Mo Portl Cement com25	185%	185%	191/2	185	97/8	June	20 1/8	Nov
Nat Candy 1st pref100		119	119	10	116	Jan	11914	Dec
2d preferred100		100 34	100 1/2	20	98%	Oct	102	July
Common *		131/4	14	590	91/2	Feb	15	May
Nich Beazley Airpl com5		75c	75c	25	55c	Dec	13	Mar
National Oats com*		26	26	10	131/2	Jan	301/2	Nov
Rice-Stix Dry Goods com.*	11 1/8	1134	121/4	228	71/8	June	12 1/2	Nov
St L Bk Bldg & Equip com*		434	51/8	1,126	2	Oct	51/8	Dec
St Louis Car pref100		77 1/2	77 1/2	10	25	July	80	Dec
Common10	131/2	101/2	131/2	600	31/2	Feb	131/2	Dec
St Louis Pub Serv com*	50c	40c	60c	628	15c	Nov		Nov
Scruggs-V-B D G com25	14	14	14 1/2	40		May	161/4	Dec
Scullin Steel pref*	211/4	20	241/4	4,489	11/2	Mar	241/4	Dec
Securities Inv pref100		112	112	10	112	Dec	113	July
Common*	52	511/8	52	125	381/2	Feb	52	Dec
Southw Bell Tel pref 100	1251/4	1241/4	1251/4	200	123	Nov	1271/2	Mar
Stix, Baer & Fuller com_10		151/2	15%	35	91/4	Mar	16	Dec
Wagner Electric com15	40	39	41	413	281/2	Apr	44 3/4	Nov
Amer Inv 7% pref25		27 1/2	27 1/2	10	27	June	28	Oct
Bonds-	100	100	****		10811		****	
Nat Bearing Metals 6s 1947	108	108	108	\$11,000		Mar	1081/2	Oct
St Louis Car 6s extd	88	831/2	88	15,000	69	July	88	Dec
†Scullin Steel 6s1941	9834	99	105	137,000	22	Jan	105	Dec
†United Railways 4s1934		34	34	10,000		Jan	36	Nov
4s c-d's		32	331/4	8,000	27	Jan	36	Nov
For footnotes see noge	2020							

# DEAN WITTER & Co

MUNICIPAL AND CORPORATION BONDS

Private Leased Wires

Members: New York Stock Exchange, San Francisco Stock Exchange, Chicago Board of Trade New York Curb Exchange (Asso.), San Francisco Curb Exchange, Honolulu Stock Exchange San Francisco Seattle Tacoma Portland New York Honolulu Los Angeles
Oakland Sacramento Stockton Fresno Beverly Hills Pasadena Long Beach

## San Francisco Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

1	Dec. 5 to Dec. 11, both	rinch Friday		1	Sales		7.		
		Last Sale	Week's	ces	for Week gh Share		ow 1	Tan. 1, 1	.936 igh
-	Stocks— Par Alaska Juneau Gold Min 10	Pric 14 %	e Low 14%	143%	280	133%	July	173/8	Oct
1	Anglo-Calif Natl Bk S F_20 Assoc Insur Fund Inc10	251/2	241/2	25½ 6¼	1,704 645	17 3¾	Jan Apr	251/2	Nov
1	Atlas Imp Diesel Eng Co_5 Bank of California N A80	22 ¾ 196 6 ¾		23 196 61/8	739 31 400	17 186 5 %	Sept Sept Sept	203	Nov Aug Nov
	Bishop Oil Co5 Byron Jackson Co*	27 3/4	6 % 27 %	29	840	151/2	Jan	331/2	Oct
1	Calamba Sugar com20 7% preferred20	32 1/8	321/8 22	32 ½ 22	364 100	23 1/8 21 3/8	Jan Oct	22 3/4	Nov Oct Nov
1	Calaveras Cement com* 7% preferred100	104	7 5% 104 1/2	75% 104 34	100 50 2,710	80 80 3/8	Jan Feb Sept	8½ 104 1½	Dec Feb
	California-Engels Mining_1 Calif Cotton Mills com_100 California Packing Corp*	33 43 1/8	28 421/4	33 43 34	1,037 1,481	25 30½	Jan June	45 44 1/2	Feb Nov
	Caterpillar Tractor* Chrysler Corp5	89 1/8 123	89¾ 123	90 123	1,055 245	55 87¾	Jan Jan	90 ½ 139 ¼ 16	Nov Nov Feb
- 1	Claude Neon Elec Prods* Clorox Chemical Co10 Cst Cos G&E 6% 1st pf 100	10¾ 45 102⅓	10¾ 45 102½	11 45½ 103⅓	350 440 20	10½ 41 100¾	Oct Oct June	46 106 1/2	Dec Feb
. 1	Creameries of Amer Inc*	36 5 1/8	33 1/2	36 61/8	1,036 1,300	29 5½	July	36 63/8	Dec Oct
	Crown Willamette prei*	108 17 %	108 16½ 110	108¾ 18 111⅓	5,415 48	100 7½ 91½	Apr Jan Apr	112 18½ 111%	Nov Nov
	Preferred A* Preferred B*	111½ 109	109	110	63	91	Apr	111%	Dec
	Di Giorgio Fruit com10 3 preferred100	12 53	12 53	131/8 54	530 75		Jan Jan	23 3/8 75 30 1/4	Aug Aug Feb
	Eldorado Oil Works* Emporium Capwll Corp* Emsco Derrick & Equip-5	23 24 19 1/2	22 ½ 24 ¾ 19 ½	23 25 % 19 ½		14 14 1/6	Jan Mar Feb	30 ½ 27 ½ 22	Nov Nov
	Ewa Plantation Co20 Firemen's Fund Indem_10	58 36 3/4	58 36¾	58 36¾	185	57½ 30¼	June June	63 1/2	Aug Dec
-	Fireman's Fund Insur25 Food Mach Corp com10	93 1/8 44 1/2 3 7/8	9134	93¼ 44½ 3¾	345 293 100	2914	Oct June July	112 47½ 4¾	Feb Mar Sept
il	Foster & Kleiser com	39	38	17 ½ 39	30	1716	Oct	30 48¾	Sept
11	General Motors com10 General Paint Corp com*	68¾ 13¾	681/2	6834	1 1 532	10	Jan July	76%	Nov
	Preferred* Gladding McBean & Co*	36 ½ 19 8¾	361/2	36 ½ 19 ¼ 8 ¾	420	141/2	Nov Apr Dec	36 1/8 20 3/4 11 3/4	Nov Jan
	Golden State Co Ltd* Hale Bros Stores Inc*	2154	2156	22	520	141/2	Jan	23 1/8	Aug
	Hancock Oil Co* Hawaiian Pineapple5	39 74	21½ 39¼	39 1/2	1,098	26	May Jan Oct	28 39 1/8 54	Oct Oct Feb
Ш	Home F & M Insur Co_10 Honolulu Oil Corp Ltd_* Hunt Bros A com10	34	3334	40 1/2 34 1/8 2 3/4	974	21 7/8	Jan	34 1/8	Dec
II	Island Pine Co Ltd com_20	17	17	17	460 210	534	July Mar	734 1736 534	July
'	Langendorf Utd Bak B * Leslie-Calif Salt Co*	0 22	39	3½ 39 38½	140	39	May Nov June	40½ 76	Nov Nov
۱.	LeTourneau (R G) Inc1 Lockheed Aircraft1 Los Ang G & E Corp pf_100	10 1/2	101/2	11 1/8	6,681	6 105 1/8	May Nov	11½ 116½	June Jan
1	Lyons-Magnus Inc A*	21/2	8	8	100 622	51/2	Apr July	10 41/8	Feb
-	Magnavox Co Ltd2½ Magnin (I) & Co com* Marchant Cal Mach com_5	23 %	23 1/8	25 261/4	240	16 19¼	Jan Aug	27 1/8 27 1/4	Nov Aug
-	Market St Ry prior pref100 Natl Automotive Fibres -*	39	39 36	41 39	105 450	20 321/8	Jan	47 1/8	Mov
7	No Amer Inv 6% pref_100	12 98 93 1/4	97 ½ 93 ½	12 5/8 98 93 1/4	150	6814	June Jan Jan	13 100 ½ 99 ½	Jan Nov Nov
1	5½% pref100 North Amer Oil Cons10 Occidental Insur Co10	137	13%	14 ¼ 29 ¼	1,668	12%	Dec Jan	1934	Mar Feb
c	Oliver United Filters A *	7 3/4	201/2 63/8	7 3/4	1,345 8,298 240	5 1/8	Aug Aug July	32 1/8 14 1/8 21 1/8	Jan Jan Dec
r	Pacific Amer Fisheries5 Pacific Can Co* Pacific G & E com25	21 ½ 16 36	21¼ 16 35¾	17	640	16	Dec Feb	23 40%	July
C	6% 1st pref25	285	31 5/8	31 ¾ 28 ¼	1,124	2914	Jan Jan	32 1/8	Oct
c v	6% preferred	106	10614	107	1,048	71 104 34	Jan Jan		July Sept July
v	(Non-voting) pref	24 ½ 152	150	24 7/ 152	1,256	119	Jan	25 1/8 152	Sept
c	6% preferred100 Paraffine Co's com Preferred100	150½ 73½	15014	733	374	139 1/2	Apr	152 971/4	Feb
v g	Preferred100 Phillips Petroleum3 Pig'n Whistle pref3			108 463/4	78 100 390	381/8			Nov Apr Nov
r b c	Ry Equip & Rity com*	51	514	51	150	4 1/2		716	Feb
b	5%	205 86 493	85	87 3/	303 210 230	0 80 1/4	Jan	93	Oct
v c	B	87	47 1	47 ½ 97	31' 13,55'	7 29 534	May	13%	Dec
r	Roos Bros com	29 110	110	110	10	0 104 1	Apr	34 1101⁄2	Nov
v v	SJL & P7% pr pref100 Schlesinger & S (B F) com ' Preferred100	110	109	110 1½ 15½	20 20 28	01 3/8	Jan	1 176	July Feb Nov
c c	Shell Union Oil com	26 3 125 5	26	26 ½ 125 ½	40°	7 15 ½ 5 115	Jan	27 1/8 1255/8	Nov
v c	Signal Oil & Gas A	935	32 ½ 8 93 ½	33 935	6 71 43	0 42	Jan	95	Nov
c y	Southern Pacific Co100 So Pac Goden Gate A	23	42%	437	61 38 2,79	5 2	Jan May Aug	5	Sept Feb
c r	Thomas-Allec Corp A	125	8 1254 8 334	13 31	63	$\begin{bmatrix} 11 \% \\ 0 \end{bmatrix}$	June	14%	Oct
v	Tide Wtr Assd Oil 6%pf100	1053	105 174	105 }	61 34.50	8 11	Jan Apr	10614	Man
t	Union Oil of Calif2 Union Sugar Co com2 Universal Consol Oil1	01 249	8 24 1	24% 24% 15}	64 3.93	0 10 7 14	Jan	28%	July
C	Universal Consol Oil10 Wells Fargo Bk & U T_100 Western Pipe & Steel10	1 369	310 373	311 373	76	5 290 3 26 5/8	Apr	327	Apr
v	Yellow Checker Cab A. 56 Series 2d	63	63	64 57	13		Oct		Nov
_	Company Colored Colore								



## STRASSBURGER & CO.

(Since 1880)

rk Stock Exchange—San Franci Francisco Curb Exchange—(-New York Curb Exchange (Ass ard of Trade Direct Private Wire

#### San Francisco Curb Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

I		Friday	1	-	Sales		
I		Last	Week's	Range	for	Range Since	Jan. 1, 1936
II		Sale	of Pt		Week		
I	Stocks— Par	Price	Low	High	Shares	Low	High
ı	Alaska Meylican 5	60	. 5c	6c	600	5e Oct	20c Feb
II	Alaska Merican5 Alaska Treadwell25		25c	30c	2,350	15c Oct	
II	Alaska United Gold5 American Tel & Tel100		50	5c	530	5c Feb	
II	American Tel & Tel100	188 1/8	187	189	190	150 Apr	190 Nov
I	American Toll Bridge1	1 95C	86c	1.10		39c Jan	
II	Anglo Natl Corp	51	51	51	100	391/4 July	51 Dec
II	Anglo Nati Corp	1234	221/2 2	23½ 14	639 585	15¼ Jan 10¾ Mar	
II			1234	65%	150	5% Feb	
K	Ark Nati Gas A Atlas Corp Preferred Aviation Corp Bancamerica-Blair 10		15%	16 3/2	194	15 Nov	
II	Preferred		49%	4934	27	49% Dec	49% Dec
l	Aviation Corp3	614	61/2	61/2	600	4% Jan	7 % Mar
II	Bancamerica-Blair1	1234	113/8	1314	49,974	61/8 Jan	13¼ Dec
H	Bolsa Chica A10		7 1/8	814	85	5¾ May	8¾ July
IJ			111				
H	z Calif Art Tile A		20	2014	70	12 May	
И	Collegants Associates		3.10	3.10	25	2.00 Apr	4.50 Jan
H	California Associates		17	18 51/2	32 400	10 July 5 Oct	
N	Calif-Pac Trading pref Central Eureka Mining	30c	5 1/2 30c	38c	800	30c Oct	
u	Preferred	000	35c	35c	500	33c Oct	
I	z Cardinal Gold1	90c	90c	92c	1,200	89c Dec	
I	2 Chica Southern Air10		- 6	6	300	6 Dec	
H	Cities Service	3 1/8	35/8	334	3,393	3 Jan	714 Feb
H	Claude Neon Lights1	76c	75c	75c	2,277	60c Oct	1 1% Feb
И	Coen Co's A		135	135	220	110 Oct	175 Jan
I	Commercial Solvents		1614	1614	30	17 Aug	17 Aug
I	Crown Will 23	14%	14%	1434	260	11% May	151/ Mar
H	Commercial Solvents Consolidated Oil Crown Will 2d pref Curtiss-Wright Corp1		108	108 71⁄4	35 1 460	72 June	
H	Curtiss-Wright Corp1	1.	7 90c	90c	1,460 1,100	4¾ Jan 5c Apr	9¼ Mar 1.00 Sept
I	z Cypress Abbey2 Dumbarton Bridge10		95c	95c	81	80c Jan	1.15 Ocr
H	z General Metals		2314	2314	300	17 Jan	261/2 Apr
II	Goodrich (R F)		31 1/8	31 1/8	25	221/8 Apr	
U	Gr West Elec-Chem 20	A Server	74	75	155	59 June	75 Nov
I	referred 20		2134	21 1/8	50	21 Apr	
l	Hawaiian Sugar20 Hobbs Battery A		46	46	25	401/8 Mar	46 Dec
II	Hobbs Battery A		2.50	2.50	55	1.50 Aug	2.75 Nov
ı	z Holly Development1 Honokas Sugar Co20	95c	95c	98c	2,250	50c Feb	
ı	Honokaa Sugar Co20		14	14	49	4.50 Jan	16¼ July
IÌ	Idaho-Maryland1	65%	65%	678	560	3.15 Jan	71/4 Nov
I	zInternati Cinema1	1.30	1.25	1.35	4,025	85c Nov	2.95 Feb
J	Internati Tel & Tel	1.00	12	12	150	11 % Sept	19 Feb
П	Italo Petroleum1	63c	57c	69c	14,626	22c Jan	75c Feb
II	Preferred1	4.70	4.25	4.80	14,932	1.50 Jan	4.80 Dec
ı	2 Kinner Air & Motor1	54c	50c	55c	4,850	37c July	95c Feb
I	Kennecott		58	58	30	381/2 July	38½ July
1	Kleiber Motors10	29c	21c	29c	1,400	15c Jan	58c Feb
1	M J & M & M Oil1	28c	26c	28c	8,967	13c Jan	35c Feb
ı	z Menasco Mfg Co1	4.25	4.25	4.25	425	2.65 June	6.50 Mar
١	Montgomery Ward Mountain City Copper	113/8	65 34 11 3/8	65 1/8	3,935	36 % Jan 4.10 Jan	
۱	North Amer Aviation	121/8	121/8	$\frac{12\frac{1}{4}}{12\frac{1}{4}}$	480	4.10 Jan 7½ Jan	12¾ Nov 13 Dec
I	Oahu Sugar20	38 1/2	381/2	40	80	7½ Jan 27½ Jan	44 Nov
I	z Occidental Petroleum	41c	410	50c	6,565	21c Jan	54c July
ı	O'Connor-Moffatt	22	201/2	23	170	6½ Jan	23¼ Nov
ı	Olaa Sugar201		1334	1434	535	8 June	22¼ July
H	Pacific Coast Aggregates	3.30	3.30	3.45	3,158	2.50 Aug	3.90 Oct
H	Pacific Clay Prod Pacific Portland Cem_100		13	13	145	10 Aug	1414 Oct
۱	Preferred100	51	4.85	4.85	117	3.10 Apr 41 Feb	5.00 May 52½ Sept
ı	z Pacific Western	1814	51 181/4	1814	230	41 Feb 14 May	18¼ Nov
1	Packard Motors		111/4	1114	25	6% Jan	18¼ Nov 13½ Sept
I	Pantchec Oil Co	7 1/8	75%	7 1/8	1.005	7% Dec	81/8 Dec
ı				. , ,	200	20 to 17 to 18	40
1	Radio Corp America (Del) _	12	113/8	12	892	10 Apr	14% Jan
I	Riverside Cement A		151/8	151/2	70	9 Jan	17 Nov
۱	Santa Cruz Port Cem50	48	48	48	53	32 Jan	
ı	Schumacher Wall Board		3.85	3.95	30	4.00 July	5.50 Apr
ı	Preferred5		18 11 1/8	1814	210	17 Mar	
1	South Calif-Edison 25		291/2	117/8 30	20 470	9¼ Aug 24% Feb	32½ July
١	5 1/2 % preferred 25	271/2	27 3/8	27 1/2	603	25% Feb	281/8 Aug
1	6% preferred 25	2172	2814	283/8	314	271/8 Mar	28% Aug
1	Sou Pac Gd Gate 6 % of 100		45	45	35	37 Jan	66 Sept
١	Standard Brands		15 7/8	15 1/8	100	15½ July	17% Nov
١	otearmen-Hammond Air	2.05	2.00	$15\frac{1}{8}$ $2.30$	4,815	1.50 Nov	2.40 Dec
۱	Superior Port Cem A	2.10	46	4614	30	37 June	46 14 Dec
۱	Texas Consol Oil Title Guaranty Co pref		1.50	2.10	10,500	75c Nov	2.10 June
I	Thie Guaranty Co prei		75	75	15	25 Feb	75 Dec .8% July
1	United Corp US Petroleum	35c	6 34 34c	634 37c	250 8,350	5½ Apr 25c Jan	55c Feb
1	US Steel	300	75	75	50	48½ Jan	79 Oct
ı	2 Victor Equipment	71/2	7 3/8	734	1.145	3.10 June	8¼ Nov
I	Preferred5	161/8	16	7¾ 16¼	1,237	10½ May	16 % Nov
I	Rights	36c	36c	38c	1,237 8,556	30c Nov	45c Nov
I	Warner Bros Pictures		17	1714	436	91/2 May	18 Nov
۱	West Coast Life Insur5		20	20	84	15 Jan	20 Jan

\*No par value. c Cash sale. c60% stock dividend paid Aug. 15, 1936 r Cash sale.—Not included in range for year. x Ex-dividend. y Ex rights Listed. † In default. † Company in bankruptcy, receivership or reorganization.

## Toronto Stock Exchange—Curb Section

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

	Friday Last Sale	Week's		Sales for Week	Range Since Jan. 1 19			
Stocks— Par		Low P	High	Shares	Lo	w	Hi	gh
Biltmore Hats*		55	55	26	30	Feb		Dec
Biltmore Hats pref100		110	110	5	109	Nov	110	Oct
Bruck Silk*		71/8	71/2	225	7	Dec	161/2	Mar
Canada Bud*	8 1/8	85/8	91/2	505	616	Mar	10 1/2	June
Canada Malting*	36	36	36 34	195	30 14	May	371/2	Nov
Canada Vinegars*		195%	20	100	195%	Dec	2714	Jan
Canadian Wire Box A *	24	24	2514	55	21	Jan	26 14	June
Consolidated Press*		12	12	5	5	Aug	13	Nov
Corrugated Box pref 100	8834	8834	8916	30	77	Apr	91	Dec
DeHaviland*		1736	18	105	2	Jan	21	Oct
Dominion Bridge*	561/2	53	56 34	1.015	34%	Apr	58	Nov
Dom Foundry & Steel *		80	80	40	37	Mar	- 80	Nov
Dom Tar & Chemical *	1434	1434	1614	360	4	Jan	1614	Dec
Preferred100	109	109	110	25	56	Jan	110	Dec
Hamilton Bridge*	111/2	10%	1134	820	4	May	125%	Nov
Hamilton Bridge pref100		61	61	301	80	Jan	65	Oct

	Friday Last	Week's			Range Since Jan. 1, 193				
Stocks (Concluded) Par	Sale Price	of Pr Low	High	Week Shares	Lo	w	Hto	h	
Honey Dew pref*	12	10	12	110	7	Mar	151/2	Oct	
Humberstone*		321/8	33	30	28	Aug	35	Feb	
Int Metal Indust*	14	1334	14	640	4	Jan	161/2	Nov	
Int Metal Indust pref100	86	85	87	155	30	Jan	901	Nov	
Mercury Mills pref 100	19	19	1978	60	9	Jan	20	Nov	
Montreal Lt Ht & Pow cons	3334	3234	34	720	30 1/4		36 1/8	Oct	
National Steel Car*	57	461/2	591/2	4,200	13	May	591	Dec	
North Star pref5	41/4	4	414	350	31/8	Jan	4.50	Oct	
Ontario Silknit **		51/4	67/8	500	. 5	Dec	141/2	Feb	
Prairie Cities Oil*	23/4	234	4	20	1.25	Aug	4	Dec	
Robt Simpson pref100	118	118	118	25	1111/2	Jan	125	Nov	
Rogers Majestic Corp Ltd.		71/2	8	275	4	June	91/2	Nov	
Shawinigan*	25%	253%	26	465	1814	July	2914	Nov	
Standard Paving*	41/2	4	41/2	2,130	1.15	Jan	41/2	Dec	
Preferred100	24	24	26	120	11	June	27	July	
Supersilkprf100	80	80	80	10	66	Aug	80	Dec	
Super Petroleum ord*		341/8	341/8	5	80	Jan	41	Aug	
Common*	40	40	40	10	32	Jan	45	Nov	
Thayers pref*	. "	211/8	30	220	18	Aug	37	Feb	
Toronto Elevators*	37	36%	3734	148	34	July	40	Oct	
Toronto Elevators pref_100	110%	110%	111	385	110	May	119	Feb	
United Fuel pref100		46	52 7/8	4.870	20	Apr	5278	Dec	
Waterloo Mfg*	/0	2	2′°	250	950		3.00	Nov	

## Toronto Stock Exchange—Mining Curb Section

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

Stocks— Par Brett-Trethewey1	Sale Price 10% c 16c	of Pr Low 9c	High	Week Shares	Lot	0 1	Hi	
		9c			A		11 00	
			10%c	42,000		Jan	14%0	July
Central Manitoba1		15c	17c	39,800	111/0	Jan	57c	July
Churchill Mining1	7c	614c	8c	194,000	30	Nov	9140	May
Coast Copper5	5.25	4.25	5.50	1,070	2.25	Mar	8.00	Nov
Cobalt Contact1	2e	2c	23%c	12,000	11/6	Jan	33/4	Mar
Dalhousie Oil*	90c	85c	1.05	32,115	38c	June	1.10	
East Crest Oil*	8c	8c	10 1/2 c		6160	May	1314c	Feb
Foothills Oil *		50c	60c	1,350	30c	Sept	7012c	Feb
Home Oil*	1.80	1.65	1.95	46,345	72 14c	Apr	1.95	Dec
Hudson Bay*	321/2	31 1/8	3234		22 1/8	Jan	331/2	Dec
Kirkland Townsite1		19c	20c	2,400	14% c	Jan	310	May
Lake Maron*	7c	6%C	9%c	259,000	30	Jan	210	June
Malrobic Mines1	4c	40			1160	Feb	70	Jan
Mandy Mines*		30c	31c	6,900	120	Jan	470	Nov
Night Hawk1	3c	2%c	314c	30,000	11/60	Jan	6140	May
Norden Corp5	14c	14c	15c		100	Aug	260	Apr
Oil Selections*	5c	5c	5%c	17,800	40	July	70	Jan
Osisko Lake1	18c	16c	18c	17,100	7c	Jan		Oct
Parkhill1	27c	24c	30c	144,400	18c	May	480	Sept
Pawnee-Kirkland1	3c	234c	31/4 c	51,150	20	Nov	10%0	May
Pend-Oreille1	2.46	2.10	2.60		70c	July	2.60	Nov
Porcupine-Crown1	716c	6c		188,200	4c	Jan	150	Mar
Ritchie Gold1	5 1/2 C	4 1/2 C	6c	274,130	10	Jan	13 1/2 C	Mar
Robb-Montbray1	9160	814c		336,266	40	Apr	9360	Sept
Sudbury Mines1	3c	2%0			2340	Oct		Mar
Temiskaming1	17 1/2c	1716c	20c	20,000		Jan	270	Sept

#### CURRENT NOTICES

—The Bond Club of New Jersey will celebrate its 15th anniversary at a luncheon meeting to be held at the Robert Treat Hotel in Newark.on Dec. 16, at 12.15 p. m., it was announced by William C. Rommel of J. S. Rippel & Co., secretary of the club. Dr. Lionel D. Edie, President of Edie-Davidson, Inc., will be guest of honor and will address the club on the subject "The Trend of Interest Rates".

—Several practical methods of reducing estate and individual income taxes are described in a booklet entitled, "Adjustments to Minimize Taxes", issued by The Continental Bank & Trust Co. of New York. It is revised to Nov. 15, 1936 and while designed particularly for attorneys, accountants and insurance underwriters, the material is of general interest to investors.

—Sadler & Co. announce that Karl J. Heinzelman has been admitted to their firm as a general partner. The firm has memberships on the Chicago Stock Exchange and New York Curb Exchange (Associate), with offices at 105 South LaSalle St., Chicago. The other partners in the firm are Fred D. Sadler, August C. Sievers and John W. Billings.

—Shearson, Hammill & Co. announce that Raymond E. Stephens has become associated with their Chicago office. Mr. Stephens, who is a former President of the Bond Traders Club of Chicago, comes to Shearson, Hammill & Co. from the trading department of Field, Glore & Co.

—Announcement is made of a change in the firm name of Anderson, Reilly & Co. to James A. Reilly & Co., following the withdrawal of Clarenc F. Anderson from the partnership. The partners of the firm are James A. Reilly and Edward P. Alker.

—John E. Sloane & Co. of 41 Broad St., New York City, members of the New York Security Dealers' Association, announce that Richard J. Stewart has become associated with their railroad bond department.

—A review of the leading companies in the Office Equipment Industry has been compiled by Gilbert Eliott & Co., members of the New York Stock Exchange with offices at 11 Broadway, New York,

—B. W. Pizzini & Co., 52 Broadway, New York, have issued the current edition of their "Guaranteed Stock Quotations", which also contains comparative figures on guarantor railroad earnings.

—Farwell, Chapman & Co. of Chicago announce that Peter Connor is now associated with the firm. Mr. Connor had previously been associated with Hornblower & Weeks

—Phillip Speckart, formerly of Fidelity Bond & Loan Co., Salt Lake City, Utah, is now associated with Ernstrom & Co., Inc., in their New York sales organization.

—J. George Hines, formerly of Maryland Sponsors, Inc. is now associated with Barr, Cohen & Co. in the Investment Trust Department of their Jersey City office.

—Swart, Brent & Co., 40 Exchange Place, New York, have prepared a booklet entitled "The Same Income 1929 and 1936—a Discussion of Waterworks Securities."

—E. Henry Sondheimer, formerly with Newburger, Loeb & Co. and for the past few years in the paper business, is now associated with E. S. Reinthaler Co.

-Scherck, Richter Co., Landreth Bldg., St. Louis, have prepared a list of Arkansas School District Markets as of Dec. 1.

 $-\mathbf{J}.$  Arthur Warner & Co. of New York have established a direct private telephone connection with Philadelphia. —Burr & Co., Inc., 57 William St., New York, has prepared an analysis on the Kansas City Southern Ry. Co.

# Canadian Markets LISTED AND UNLISTED

## Provincial and Municipal Issues

Province of Alberta-	Bid	Ask	Province of Ontario-	Bid	Ask
58Jan 1 1948	f73 1/2	7514			100 %
4 1/48 Oct. 1 1956	f73	75	58Oct 1 1942		114
Prov of British Columbia-			68Sept 15 1943	119	120
58July 12 1949	99	100	58May 1 1959	12114	12214
41/48 Oct 1 1953	97	98	48June 1 1962	10814	1091
Province of Manitoba-		× .	4 148 Jan 15 1965	11614	11714
41/48 Aug 1 1941	961/2	98	Province of Quebec-		
58June 15 1954	981/4	9914	41/s Mar 2 1950	113%	118%
5sDec 2 1959	9814	100	48Feb · 1 1958	1091/2	111
Prov of New Brunswick-		7.	4148 May 1 1961	113	114
4 1/48 Apr 15 1960	1131/	114 1/2	Prov of Saskatchewan-		11.0
41/s Apr 15 1961	111	112	58June 15 1943		
Province of Nova Scotia-			51/8 Nov 15 1946		96 1/2
41/8Sept 15 1952	112	11234	416Oct 1 1951	871/2	881/2
58Mar 1 1960	117%	118%			

# Wood, Gundy

14 Wall St. New York

& Co., Inc.

Canadian

Bonds

Private wires to Toronto and Montreal

#### Railway Bonds

1	Bid	Ask I		1 Btd	Ask
Canadian Pacific Ry-			Canadian Pacific Ry-	1.7	
4s perpetual debentures.	97 16	98	41/48Sept 1 194	8 103 14	10414
68Sept 15 1942	f11111/4	11176	58Dec 1 195		
4 148 Dec 15 1944	10214	103 34	41/48July 1 196	0 105	105 3
58July 1 1944	1151/2	116 3	1	1	1

#### **Dominion Government Guaranteed Bonds**

	Bid	Ask	Canadian Northern Ry—	Bid	Ask
Canadian National Ry-	-	1	Canadian Northern Ry-		
41/sSept 1 19				12714	128
43/8June 15 19	55 118	111836			
4168Feb 1 19	56 1164	116%	Grand Trunk Pacific Ry-		
	57 1153			109	
5eJuly 1 19	69 1183	119	3sJan 1 1962	102	103
5sOct 1 19					1
Se Feb 1 10			11		

# DUNCANSON, WHITE & CO. STOCK BROKERS

Members Toronto Stock Exchange Canadian Commodity Exchange, Inc. New York Curb (Associate)

15 King Street West, Toronto. WA. 3401-8

#### **Toronto Stock Exchange**

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

a a a	Last	Week's			Range	Since	Jan. 1	1936
Stocks- Par	Sale Price	of Pr Low	High	Week Shares	Lot	0	Hig	h
Abitibi*	41/4	31/8	43%	7,445	1.25	Jan	43/4	Nov
6% preferred100	3134	30	33	1,225	63%	Jan	361/2	Nov
Alberta Grain*		3	3	100	214	Sept	6	Jan
Alberta Grain pref100		24	24	10	19	Sept	39	Jan
Bathurst Power A*	17	16	17	505	14	Oct	18%	
Beatty Brothers*		14 1/8	151/2	470	916	June	16	Nov
Preferred100	103	103	103	10	93	Jan	107	Sept
Beauharnois*	478	41/2	5	650	134	June	51/4	Nov
Bell Telephone100	160	1571/2	160	1,598	141	Apr	160	Dec
Blue Ribbon*	4	4	4	25	31/2	Aug	5	Apr
Blue Ribbon pref50		3334	36	100	27	Jan	36	Dec
Brantford Cordage pref_25		261/2	261/2		251/2	June	28	Sept
Brazilian*	18	17	18%	26,679	934	Jan	18%	Nov
Brewers & Distillers*	75c	70c	80c	2,496	700	Dec	1.40	Jan
Brewing Corp. of Canada	21/4	21/8	25%	1,345	13%	Aug	416	Feb
Preferred	1414	1414	141/2	1,170	11	Oct	1814	Mar
Preferred* British American Oil*	22 1/8	2134	23	9,417	16%	Jan	27 %	Apr
II B C Power A *		3514	36	35	281/8		381/2	Nov
Building Products A*		551/2	5614		83	Jan	58	Nov
Burry Biscuit new 50c	8	734	8	50	634	Aug	976	Sept
Burt (F N)25		45	46	1.160	3735	Jan	4734	Mar
	1			-,-00	0.72		/-	*****
Canada Bread*	834	734	834	1,570	414	Apr	816	Dec
A preferred100		103	103	31	90	Jan	1041/8	Nov
B preferred50		4816	49	26	30	May	49	Dec
Canada Cement	1234	1216	131/8		6	Jan	1434	Nov
Preferred100	100	99	101	490	58	Jan	103	Nov
Canada Packers *			901/2		80	May	91	Nov
Canada Steamships		216	21/4		11/4	Aug	31/4	Feb
Canada Steamships pf. 100			614	305	534	Dec	15	Feb
Canada Wire & Cable A*		48	501/8	30	2014	Jan	55	Nov
B*	18	18	18	25	9	Feb	22	Oct
Canadian Bakeries pref 100		00	62	25	40	July	62	Dec
Canadian Dakones prei 100		00	04		. 10	July	. 02	100
Canadian Canners *	1	814	834	440	4	May	95%	Nov
Canadian Canners 1st pref.		104	10414	128	8834	Jan	105	Nov
2nd preferred	11	101/4			5	June	121/2	Nov
2nd preferred* Canadian Car*	18%	17	19	6.577	516	Apr	1913	Nov
Preferred25	281/2		29	1.325		May	2914	Nov
Canadian Dredge	461/2		48	508	871/2	Jan	50	June
Cndn Industrial Alcohol A*	7 72	7	75%			Sept	1256	Feb
B.	634				61/4	July	1178	Jan
Canadian Locomotive		1072	14	273	13%			
Canadian Oil pref100		122	123	40	120		140	Dec
Canadian Pacific Ry25						Dec		Sept
Canadian Facilie Ry 20	10%	14%	10%	1 0,204	10%	Jan	15%	Feb

### Toronto Stock Exchange

		1	riday Last	Week's	Range	Sales for	Range	Since .	Tan. 1 1	936
St	ocks (Concluded)		Sale Price	of Pr Low	ices High	Week Shares	Lou	· [	Higi	<u> </u>
Cana Cock Cons Cons Cons Cons	dian Wallpaper B dian Wineries shutt	* * 25 -100	9 1/2 20 1/2 75 1/2 25	27½ 3 9½ 20¼ 73 205¾ 24½ 50	27½ 3 9⅓ 21 76½ 206 25 50	20 200 360 460 1,905 166 233 35	24½ 2 5¾ 15¾ 51 189 17⅓ 30	Sept Sept Aug Apr May Jan Jan Jap Apr		Dec Feb Nov Nov Nov Sept June
Dom Dom Dom East Easy Ecor Engl Equi Fam Fanr	illers-Seagrams Inion Coal pref. Inion Stele & Coal Inion Stores Inion Ini	25 B 25 * 50 25 *	26 ¼ 21 10 ½ 12 ¼ 5 32 22 ½ 22 ½ 21 ½ 6 ½	25 % 21 9 % 10 19 % 4 ½ 32 13 ½ 22 ½ 22 ½ 21 % 6	26¼ 21¾ 10½ 12¼ 5 32 15 5½ 22½ 23½ 6½	4,245 940 4,085 13,150 25 55 10 86 70 20 4,435 4,045	4 1/8 10 11/6	Apr May May Mar Apr Aug Aug Aug Jan July	34 1/4 22 1/8 10 5/4 12 1/4 20 5 3/8 32 19 7 22 1/2 24 3/4 28 1/2 8	Jan Nov Nov Dec Nov Oct Dec Dec Feb Feb
Good Pr Gype Hard Ham Hind Hun	eral Steel Wares_dyear Tire_eterred_sum L. & Aling Carpets_lilton Cottons prefiliton Un Theat prede & Dauch_ts A		7¾ 84⅓ 57¼ 13¾ 5¼	7½ 84 56½ 13½ 5¼ 31 63 20½ 11½	7¾ 84⅓ 57¾ 14⅓ 5⅓ 31 63 21¼ 16 13	265 120 135 3,760 170 10 5 230 35 25	2¾ 27 50 12¼	June Jan Mar June Jan Jan Mar May June July	91/2 90 59 15 6 32 70 221/2 19	Nov Sept Mar Dec Oct Nov Nov Oct Oct
Inti- Inter Inter Inter	erial Oil Ltderial TobaccoeferredMilling prefrnatl Nickel comrnatl Petroleumrnatl Utilities Arnatl Utilities B	.100 *	203% 14 62¼ 34½ 15 1.45	60 34 34 10 1.25	2034 1436 732 105 63 35 15 1.65	7,354 210 70 75 13,778 9,255 2,000 9,860	7 101 43 1/2 33 33/4 400	Dec Jan Jan	24½ 14¾ 75% 105¾ 66 39⅓ 15 2.25	Apr Apr Feb Feb Nov Apr Dec Feb
Laui Lobi B Mar Mar Mas Pr Moo	rinator e of the Woods. g & Sons Ltd. J ang Co.) ra Secord law Groc A.  le Leaf Milling le Leaf Milling pile le Leaf Milling collected sey-Harris com referred.  Joll-Frontenac. referred re Corp common.	in 100	21 ½ 39 74 22 ½ 6 % 11 7 ½ 46 13 ½ 99 ¼ 42 ¾	21 ½ 35 ½ 15 ½ 72 22 ½ 20 ¾ 6 10 ½ 42 13 98 42 ¾ 182 4	23 ½ 39 ¼ 15 ½ 74 22 ½ 21 ½ 6 ½ 11 78 ¼ 48 ½ 13 ¼ 44 182	55 1,005 85 35 2,215 895 1,715 51 5,720 4,580 1,040 320 905 5	61/4 11 133/4 65 183/4 171/4 1.00 2 33/4 28 121/4 97 291/4	Jan Jan Oct Jan Jan Mar Jan Apr Aug Sept Jan Jan Jan	24 39¼ 17 78 33 22 6¾ 12½ 8 48¼ 17¾ 105 46 182	Nov Dec Nov Nov Nov Oct Nov Dec Feb Jan Dec Nov
Nati Nati Nati Page Pani Pho Porti Porti Pres	rheads ional Breweries ional Grocers ional Grocers ional Grocers ional Sewer Pipe e-Hersey tepeo Oil to Engravers to Rico pref er Corp sed Metals inington-Rand erset sell Motor pref.	100	258 4134 834 102 8 9614 2034 36	257 34 41 % 8 1/2 19 1/4 101 7 % 23 1/4 96 1/4 19 1/2 25 1/2 25 1/2 26 1/2 27 1/2 27 1/2 28 1/2 29 1/2 20 1/2	258 34 42 ¼ 8 ¾ 19 ½ 102 8 ¼ 23 ¼ 98 ¼ 21 36 ½ 22½ 35 110	30 163 140 2,600 30 483 3,050	175 .25 39 5 16¾ 79 3¼	Jan Apr Jan June July Jan June July Jan June July Jan Jan Jan Jan June Aug Jan	270 1.25 45 10 22 110 83/8 27 100 22 38/4 24/8 36 116	July Nov Nov Dec Jan Oct
Sag Sim B Sim Star Star Stee P Tau P Tip	uenay Power pref. psons Ltd pref. dard Chemical. dard Steel pref. ol of Canada. referred. bilyns Lts. referred. Top Tallors. referred. on Gas. ted Steel com.	100 - 100 - 25 - 50 - 100 -	19 100 14 76 16 16 11 13 14 14 18 18 18	100 17 10 ½ 98 14 45 72 64 ½ 16 53 ½ 9 ½ 105	100 14¾ 45 76¼ 65¼ 16⅓ 53½ 11¾ 105½ 14½	600 27C 5 275 45 55 1,055 280 1,460 25 1,190 20 9,870	70 6% 27 57 49% 16 53% 7% 102	Nov Sept June Aug Jan Apr Jan Nov Nov Sept Jan Jan May	10114 25 15 10014 15 45 76 6614 1614 58 12 108 1414 918	Sept Nov Nov Oct Dec Dec Nov Nov Nov Nov Nov July
Wal P Wes Wes Wes N Win Win	ker (Hiram) com- referred- stern Can Flour stern Can Flour pt stern Can Flour pt stons (Geo) comme ew preferred- nipeg Electric A- od Alex & James pr	100 - 00 - 100 - 100 -	49 16 19 38 10 18 15 5 16 5 16 5 16 18 16	45¾ 19⅓ 10 77 18⅓ 107⅓ 24 3⅓	49¼ 19½ 10 77 19 108 30 6 5½	8,331 1,080 5 5 1,625 100 59 3,975 940	26 ¼ 17 ¾ 41⁄2 36 13 ¼ 98 19 ¼	Apr Mar Apr May Apr	49½ 20 11¼ 79 21 109½ 30 6 5½ 55	Nov Oct Dec Nov Nov Dec Dec
Can Con Don Imp	anks— nada nmerce minion perial ntreal	100	57 % 172 % 225 213 ¼	223	59 173 22414 225	143	149 190 197 14	Jan Jan July Apr	217	Feb Nov
Tor	ntrealva Scotiava Scotiavalv	100	199	309 199 250	315 201 251	14 85 34	271 164	Jan Jan July	315 201 252	Dec Dec Nov
Car Hu Nat Ont	nada Permanent ron & Erie tional Trust tario Loan ronto General Trus	100 100 100 50 st_100		140 71 ½ 203 107 88	144 72 205 107 90	124 39 25 2 10	70 196 100	Oct July Apr Oct Nov	90 214 117	Feb Mar Sept July Feb

\* No par value. f Flat price.

Toronto Stock Exchange—Curb Section See Page 3820

## Canadian Markets—Listed and Unlisted

# F. O'HEARN & STOCKS BONDS 11 KING ST. W. WAverley 7881

GRAIN TORONTO

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WAverley 7881 TORONTO

MEMBERS
The Toronto Stock Exchange Winnipeg Grain Exchange Winnipeg Grain Exchange Canadian Commodity Exchange (Inc.)

### Toronto Stock Exchange—Mining Section

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

Dec. 5 to Dec. 11, bot		usive,	comp		om officia	al sales lists
	Friday Last	Week's	Range	Sales for	Range Sin	ce Jan. 1 1936
Stocks— Par	Sale Price	of Pri		Week Shares	Low	High
	17108					-
Acme Gas & Oil* Afton Gold1	7c	11½ c 7c	13c 8½c	19,000 39,400	9%0 Jur 40 Ma	
Ajax Oil & Gas1 Aldermac Mines Ltd1		40c	440	3 3001	40c Jui 88c O	ne 70c Feb
Alexandria Cold	1.58 47/sc	1.45 3½0	1.62 53/80	154,800	1360 Ja	n 10c Aug
Algoma Mining* Anglo Huronian* Argosy Gold Mines*	47%c	50	53/8 c 7 c 6 50	122,435 154,800 136,350 3,155 12,389	3%0 Ja	n 12160 May
Argosy Gold Mines*	6.50 1.20	6.05 1.15	$6.50 \\ 1.26$	12,389	1.00 A	pr 1.75 Sept
Arntfield1 Ashley Gold1	1.00	750 90	1.00 9c	12,410 4,400	650 A)	or 1.20 Aug
I ARTOFIR-HOUVIII	100	80	12c	472.600	2% c Ja	n 12 Dec
Bagamac Rouyn 1 Bankfield Cons Ltd 1 Barry-Hollinger 1	9½c 1.46	9¼ c 1.42	11c 1.55	158,210 18,960	5160 Ja 1.40 O	
Barry-Hollinger1	4c	31/2 C	4c	51,550 85,475	3 1/30 M	ar 10c June
Base Metals*	22½c 1.22	20c 1,20	35c 1,28	85,475 8,850	140 Jur 1.20 Jur	
Bidgooe Kirk1	1.64	1.45	1.64	32,137	1.25 O	ct 2.00 July
Bidgooe Kirk 1 Big Missouri 1 Bobjo Mines 1	51c 20c	50½c 18c	53c 20c	11,311 32,550	460 O	et 76c Jan or 361/2c Aug
Bralorne Mines*	7,80	7.80	8.05	1.440	5.55 Ja	D 9.00 Oct
BRX Gold Mines50c Buffalo Ankerite1	9c 11¾	90 10½	10c 11¾	6,000 5,588	9c Ja 3.80 Ja	n 12 Nov
Buffalo Canadian*	3¾ c	1 3%/€C	41/4 c	₹9,600	20 Ja 60 Ja	
Bunker Hill* Calgary & Edmonton*	2.30	11½c 2.20	$\frac{11\frac{1}{2}c}{2.75}$	1,680 69,870 12,350	73c Ja	n 2.75 Dec
Calmont Oils1 Canadian-Malartic*	29c 1.66	≥ 26c ≥ 1.48	35c 1,73	12,350 29,052	50 Ja 95 1/20 Ma	
Cariboo Gold1	1.65	A 1.65	1.66	700 11,925	1.15 Ja	n 2.10 Aug
Castle Trethewey1 Central-Patricia1	1.31 14.05	1.65	$\frac{1.32}{4.20}$	11,925	1.18 Oc 2.41 Ms	
Central Porcupine **	35c	_32c	36c	60,600	30c O	ct 59c July
Chemical Research	1.17 1.38	1.15	$\frac{1.30}{1.47}$	\$4,204 156,395	750 Sep 1.20 De	ec 2.46 July
Chromium Mining* Clericy Consolidated*	₹6¾c	6c	7c 22c	16,000 24,300 275	3c Ja	n 140 May
Configuration Co	3 25	17c	3.25	275	2.80 Ja	n 4.25 June
Coniaurum	1. 1.80	1.75	1.80 2.85	98,595	1.70 Oc 1.22 Ma	ct 2.75 Apr
Cons Chibougamau 1 Darkwater Mines Ltd 2 Doine Mines 2	2.40	2.00	2.55	66,725	1.10 Ser	ot 2.50 Dec
Dome Mines* Dominion Explorers1	511/4	48 60	51½ 7c	5,700 4,450	42 Ja 4½0 Ja	n 61 1/2 June
Dorval-Siscoe1	40c	32c	42c	27.1001	32c De	ec 55c Nov
Eastern Malartic Gold M_1 Eldorado1	1.15 2.28	1.15 2.08	$\frac{1.20}{2.35}$	29,570 72,105 5,880	520 Jul 820 Au	1g 2.45 Dec
Falconbridge ** Federal-Kirkland **	111/8	10/8	111/2	5,880	6.90 Ja	n 12% Nov
Federal-Kirkland1 Francoeur Gold Mines Ltd_	18c 1.08	90c	18c 1.20	469,535 146,800	30 Ja 750 O	ct 2.22 Aug
Glenora Gold1	26½c 76c		32c	251,000	190 No	v 40c July
God's Lake Golconda Lead1	76c 12c	11½c	76c 12c	49,079 1,400	650 No	ct 23½c Feb
Goldale	47½c	36c	480	138 675	4160 JE	an 49c June
Goodfish	21½c	14½c	23c	131,250	3140 Ja	an 24c Aug
Graham-Bousquet1 Granada Gold1		270	29c	63,400 131,250 6,248 1,500	170 Ma	
Grandoro* Greene Stabell1	44c		44C	50.250	21c M	ar 86c Aug
Grull Wihksne1 Gunnar Gold1	1.08	13c	13c 1.08	1,000 48,800	80 Fe 750 Ja	n 1.20 May
Halcrow-Swayze1	4c	4c	41/4 c	11,900	2c Ja	n 1016c June
Hard Rock 1	2.83	21c	3.05 24c	35,580 1,500	90 A	3.63 July pr 280 Dec
Hargal Oils Harker Gold 1	150	15c	16⅓c	30,200	70 Js	
II Highwood Sarcee	1 140	135/8	16c 14	14,400 6,479	131/8 D	ec 17½ Dec
Hollinger Cons	480 610	40c	48c 63c		11c J	an 81c May
Intl Mining ctfs	151/8	121/2	$15\frac{1}{4}$	1 3 340	12¼ O	ct 1514 Dec
J M Consolidated	440	42c	53c 1.85	42,960	290 J	an 801/20 Aug an 1.87 Dec
Kirkland-Lake	680	59c	69c	80,300	410 M	ay 94c May
Laguna Gold Mines	5934		1.04 60	4.401		an 62½ Nov
Lamaque-Contact	151/20	12c	17c			
Lava Cap Gold	17/20	1.00 16½c	1.06	47,856	70c A 12c J	an 29% c Mar
Lee Gold Mines	17½0 70	6c 6.90	7.25	12,200 10,896	234c M 5.70 A	
Il Lowery Petroleum	*1 270	25c	300	8,100	70 Ju	ne 30c Dec
II Macassa Milles	1. 4.4		7.25 $5.15$	24,125	3.12 J	an 7.35 Nov ne 5.40 Dec
MacLeod-Cockshutt Manitoba & Eastern	1614	c 141/2 c	171/20	56.300	516c J	an 30c Aug
Maple Leaf Mines	11 21	c 20½ c 36c	211/20	13.700	5 1/20 J 360 I	an 30c Aug bec 60c Sept
McIntyre Porcupine	5 40½	39½ 8 1.65	1.78	21,675 13,700 4,206 38,945	38 (	oct 4914 Jan
McKenzie Red Lake McMillan Gold	$\begin{bmatrix} 1 & 1.78 \\ 1 & 15 \end{bmatrix}$	1.65 c 13c	1756	38,948 317,650	1.22 M 2360 M	ay 20c Nov
McVittle-Graham	1	_ 18c	200	6,600	18c I	Dec 42c Jan
McWatters Merland Oil	*	_ 10c	14	28,350 7,500	80c I 10c N	ov 24c Feb
III Mining Corn	* 2.X	6 2.61	3.0	2 10 250	1 1 10 M	av 3.15 Nov
Moneta-Porcupine	1 1.5	91 1.50	1.63	55,35	7140 J 840 J 540 Ju	an 1.93 Nov
MOLLIS-VILKISHO	51/	et be		c 15,250	54c Ju	ine 85c Oct
Murphy Mines Newbec Mines	772	0	51/2	c 25,200	20 1	an 70 Nov
New Golden Rose Nipissing	1 1,1	2 1.08 2.55	1.13	3 0,400	J 1.00 3	uly 1.40 Aug uly 3.05 Jan
Northern Canada Mining_	* 54	c 50c	56	c  5,400	) 28 1/20 J	lan 63c May
Norgold Mines Ltd O'Brien Gold	11 12%	c 10c	101/2	1 80 280	9c (	Oct 18c Sept Ian 14 Dec
Olga Oil & Gas New	*	- 7/80	81/2	c 16,800 c 32,663 0 3,900	60 A	ug 15c May
Omega Gold Pamour-Porcupine	1 54 * 4.4	5 3.35	53	0 32,663 0 3.90	3.10 I	far 85c June Dec 5.20 June
Paulore Gold Mines	_ 34	c 32c	38	c 40,250	300	Oct 48c Nov
Paymaster Consolidated Perron Gold	$\begin{array}{c c} 1 & 1.1 \\ 1 & 2.2 \end{array}$	0 1.07 5 1.84	1.1 2.0	5 219,98	5 1.12 J	Ian 2.05 De
Peterson-Cobalt	1 3	c 2½0	3	c 16,500	20 J	uly 4%c Fel
Pickle Crow Pioneer Gold	1 7.3 1 5.2	5 5.25	7.4. 5.5	5 15,586 5 7,797	3.95 M 5.25 I	Dec 12 Jan
Powell-Rouyn Gold	_  1.6	1 1.62	1.70	39,400	95c (	Oct 1.72 Nov Jan 3.56 Sept
Premier Gold	1 3.5 1.3	$\begin{bmatrix} 0 & 3.31 \\ 4 & 1.28 \end{bmatrix}$	3.5		210 M	far 2.25 July

## Toronto Stock Exchange—Mining Section

	Friday Last Week's Range			Sales for	Range Since Jan. 1 1936				
Stocks (Concluded) Par	Sale Price	of Pr	ices High	Week Sahres	Lo	w	Hi	h	
Prospectors Airways*	1,20	1.20	1.20		1.20	Dec	3.25	Jan	
Quebec Gold1	85c	660	85c		590			May	
Quemont Mining*		91/20	91/2 c	500	50	Feb	11c	Nov	
Read-Authier1	4.85	4.30	5,00	26,370	1.44	Jan	5.00	Dec	
Red Lake-Gold Shore *	1.28	1.20	1.40	71,285	50c	Jan	2.45	Sept	
Reno Gold	1.23	1.22	1.34	12,225	1.00	Mar	1.46	Sept	
Roche-Long Lac1	211/2c		24c	36,150	5160	Mar	750	Aug	
Royalite Oil*	40%	38	40%	3,706	263/4	Sept	403/4	Dec	
San Antonio	2.25		2.43	13,248	1.60	Aug	3.45	Jan	
Shawkey Gold*	80c		80c	49,210	750	Apr	1.15	June	
Sheep Creek50c			85c	1,100	560	Jan	97c		
Sherritt-Gordon1	2.41	2.22	2.47	60,501	1.00	Jan	2.95	Nov	
Siscoe Gold1	4.15		4.30	15,690	2.87	Jan	5.10	Sept	
Sladen Malartic	1.44	1.25	1.44		430	June	1.45	Nov	
South Tiblemont*	3¾ c	33/40	40	9.100	33/60	Nov	8140	Feb	
Southwest Pete*	3/40	30c	30c	2,100	80	Jan	30c	Nov	
Stadacona-Rouyn*	89½c			232,945	18160	Jan	920	Dec	
	17c		18c	12,050	150	Nov	38140	Feb	
St. Anthony Gold1	5.45		5.50	4,890	3.00	Jan	6.40	Nov	
Sudbury Basin*	30½c		31c		60	Jan	350	Nov	
Sudbury Contact1	1,92		2.00		830	Mar	2.50	Sept	
Sullivan Consolidated1		3.30	3.50		2.25	Mar	3.65	Nov	
Sylvanite Gold1	3,38	170	19c	29,650	120	Nov		May	
Tashota Goldfields1	18c		5.45	10,205	4.30	Mar	6.70	July	
Teck-Hughes Gold*	5.15	5.15	2.25		1.45	Sept		Apr	
Texas-Canadian*	2.25				1.20	Jan		Oct	
Toburn Gold1	3.75		3.95	2,065	200		1.38	Dec	
Towagamac Exploration_1	1.25	1.20	1.31	39,100			80c	Nov	
Treadwell-Yukon1		30c	40c	1,510	25c	Apr	3.15	Nov	
Ventures*	2.74	2.70	2.90	25,725	1.60	Jan			
Waite-Amulet*	2.07		2.20		1.00		2.49	Nov	
Wayside Consolidated_50c	7c	634 c	91/2 c	75,500	51/20	Nov	20%0	Apr	
White Eagle*	3½c	3½c	4c	20,300	30		60		
Wiltsey-Coghlan1	71/2 c	7½c		137,350	30		121/20	Dec	
Wright-Hargreaves	7.85	7.75	8.05		7.50			Feb	
Ymir Yankee Girl*	33c	30c	33c	4,300	300	Dec	710	Jan	

# Toronto Stock Exchange—Mining Curb Section

#### Montreal Stock Exchange

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

		Friday Last	Week's	Range	Sales	Range I	ince J	an. 1, 1	1936
Stocks-	Par	Sale Price	of Pri	ces High	Week Shares	Lot	0	Hig	h
Agnew-Surpass Sh	oe*	81/4	81/4	81/4	70	71/2	July	10	Jan
Alberta Pacific Gr Preferred	ain A*		21/2	27/8	325	2114	July	381	Jan Jan
Preferred	100		24	24 6	5 25	2133	Sept	6	Nov
amal Electric Cor	D		26	29	65	14	Jan	29	Nov
Amal Elec Corp po Associated Brewe	riog *	12	12	12	110	936	July	15	Jan
Assoc Tel & Teleg	* A *	12	8	8	25	4	Jan	8	Dec
Dathumat Daw & T	A MARA	17	1614	17	3,037	101/2	Mar	1814	Nov
Bawlf (N) Grain Preferred Preferred Brazilian Tr, Lt & Brazilian Tr, Lt &	*	21/4	23½ 23½ 157½	21/4	160	1.00	Sept	4.50	Jan
Preferred	100	23 1/2	231/2	25	10	20	Sept	38	Jan
Bell Telephone	100	160	1571/2	160	835	141	Mar	160	Dec
Brazilian Tr, Lt &	Pr*	18	16¾ 35½	18%	20,526 551	28	Jan Jan	18% 3814 85%	Nov
British Col Power	Corp A.	361/2	30 72	36 1/2 7 3/4	2,930	374	May	856	Nov
Bruck Silk Mills.	*	7 1/2 7 1/2	7¼ 7¼	75%	380	316	July	16	Jan
Building Products	A *	55	55	56	157	33	Jan	58	Nov
Canada Cement Preferred Can Forgings class	*	13	1216	131/8	3,980	6	May	14%	Nov
Preferred	100	100 1/2		101 1/2	1,214	58	Jan	103	Nov
Can Forgings class	A*		17	18	85	3	June	20%	Nov
Can North Power	Corp *	251/4	25	251/2	395	22 1/2 1.25	Jan	27 1/4 3.25	July
Canadian Steams	nip*		2	2¼ 6¼	170	1.25	Apr	8.25	Feb
Canada Steamship	pref_100	614	6	614	411	614	June	1514	Feb
Canadian Bronze	*	52	50	52	180	31	Jan May	10814	Dec
Preferred	100	107	107	107	9,306	102 14 5 14		108 16 1916 2916	Nov
Preferred Canadian Car & F Preferred	oundry_*	19	16 1/8	19 29	8 520	13	Apr	2012	Nov
Conndian Colors	25	26	26	263/8	6,520 386	2514	May	3114	Feb
Canadian Celanes Cockshutt Plow	*	934	95%	974	710	25 14 514	Aug	31 1/2	Mos
Con Min & Smelt	new 25	7514	73	91/8 761/2 181/2	3.771	51	May	80	Nov
Crown Cork & Se	ai Co+i		1816	1836	3,771 245	15	Mar	21 1/4 34 1/4	Oct
Dist Corp Seagra	ms	26	2514	2614	1,040	181	Apr	34 1/2	Jai
Dominion Bridge	*	56 1/2		26 1/2 56 3/4	2,147	32	Jan	5812	Nov
Dominion Coal pr	ef100	21	21	22	900	1416	Apr	22	No
Dominion Coal pr Dominion Glass	100	112	112	113	40	106	Jan	116	No
Dominion Rubber	r prei-ion		102 1/2	102 1/2	50	95	Apr	1021/2	Dec
Dominion Steel &	Coal B 25	101/2	934	101/2	5,763	41/4	May	70	Nov
Dominion Textile		72	71	73	425	60	July May	79	No
Dryden Paper		131/2	1234	14	1,145 120	112	July	1416	No
Eastern Dairies		23	21/2	231/8	361	41/4 11/4 19%	Jan	2816	Fel
Electrolux Corp.	*	23	16	16	10	4	June	19	Oc
Famous Players (	Corn *	23	23	23	10		May	25	Sep
English Electric E Famous Players ( Foundation Co o	Can*	241/8	23 1/4	241/2			Mar	. 27	$\mathbf{De}$
General Steel Wa	res*	· ×	7 1/4	8	1 240	3	June	95%	No
Gurd, Charles	*	71/	7	7¼ 14¾	515	5	Aug	956	No
Gypsum, Lime &	Alabast.*	13%	131/2	1434	2,595 740	5%	June	1476	De
Hamilton Bridge.	*	111/2	1034	11 1/2	740	4	May	13	No
Hamilton Bridge	pref100	63	63	63	35		Jan	65	No
Hillcrest Collierie	s pref_100		18	18	10		May	20	Oc
Hollinger Gold M	ines5	131/2	131/2	131/8 20	3,992		June	17 14 20	De
Howard Smith Pa	per	20	1816	14	1,920 3,555	13 1/2	Mar	1456	Ma
Imperial Tobacco	OI Can b	14 45	13%	45	20		Jan	45	Ja
Intercolonial Coa Int Hydro-Elec S	VS A 25	40	934	934	10		Dec	934	De
		61 7	60 1/2	6314	8,371	4316	May	6614	No
Industrial Accept Internati Paper &	ance	32	32	33	625	28	Nov	6614 3314	De
Internatl Paper &	Pow A.*	22	92	22	5	141/4	Oct	22	De
тискивионы гол	Ver T		5 1/2 90 1/2	51/2	. 165	3	July	65%	No
International Pov	ver pf_100	91 1	90 1/2	92	349	57	Jan	95 16%	Sep
John A Lang & So Lake of the Woo	ns Ltd	15%	15 1/2	16	445		Oct	39%	No De
Lake of the Woo	as100	39	35	3934	3,955		Jan May	89%	Oc
Lindsay (C W) Preferred Massey-Harris			70	70	80		Jan	70	De
Massay-Harris	100	73	676				Aug	8	No
McColl-Frontena	001	13	13	131	1,13	123%	Jan	17%	Fe
Montreal Cotton			105	105	10	86	Jan	105	De
Montreal L H &	Pr Cons *	33 ½	321/	337	3,994	1 30	May	36	O
Montreal Loan &	Mtge25		27	28	54	26	Aug	2834	Q
Moutreal 1 ramw	878100	91	91	91	116		Apr	103	Ja
National Brewer	168*	42	41	425	2,26	39	Jan	45	Jun
Proferred	25	1	- 42	43 1	8	39%		4514 5914	No
Nat'l Steel Car C	orp*	56	47	591/	13,94	13	May	43	De
NIAPATA WITH THE	OV .	1 43	41	43	360	29	July Jan	75	No
Noranda Mines	Ltd	72	69	723	3,713	1997	Jan	255	No
Noranda Mines Ogilvie Flour Mil Preferred	m	245	245 167	250 168	4	152	Jan	170	No
Ontario Steel Pro	ducte *	16	167	16	2	6	Jan	20	No
Ontario Steel Pro Ottawa Car Mig.	100	10	22	22	3		Dec	22	D
Ottawa L H & Po	100				"		1		
New preferred Ottawa Traction	100		103	103 }	6 1		Oct	103 1/2	0
Ottown Thornton	100		20	21	1 5	0 15	June		J
OLLAWA I PACTION			-1 20	41		0. 10	o war		

## Canadian Markets-Listed and Unlisted

## Montreal Stock Exchange

	Friday Last	Week's			Range	Since .	Tan. 1,	1936
Stocks (Concluded) Par	Sale Price	of Prices Low High		Week Shares	Low		HU	g
Penmans*		63	63	30	48	Mar	63	Nov
Penmans pref100	129	129	129	65	118	Jan	129	Nov
Power Corp of Canada *	201/2	1934	2034	2,237	11%	Jan	221/8	Nov
Quebec Power*	19	1734	19	1,986	1414	Jan	24	Nov
Regent Knitting	91/8	91/8	91/2	825	41/8	May	91/2	Dec
Rolland Paper pref 100		103 1/2		23	97	Jan	105	Oct
Rolland Paper	24	24	24 1/2	50	24	Dec	241/2	Dec
Voting trust	25	24	25	665	24	Dec	25	Dec
Saguenay Power pref	100%	100 1/2	100 34	155	99%	Nov	10114	Aug
St Lawrence Corp*	65%	61/2	634	770	1.5	May	634	Nov
A preferred50	23	23	24	3.595	8	Jan	25%	Nov
St Lawrence Flour Mills100	69	69	69	20	40	Jan	69	Dec
Preferred100	140	140	140	10	119	Jan	140	Oct
St Lawrence Paper pref_100	67	61	68	2,264	2014	Jan	68	Dec
Shawinigan W & Power*	25%	25	26	3,259	183%	July	28%	
Sherwin Williams of Can. *	231/4	22 1/8	231/4	525	16	May	25%	Nov
Simon (H) & Sons*		12	14	65	9	Oct	151/2	Dec
Southern Can Power *	13	121/2	13	750	11	June	15	Nov
Steel Co of Canada*	7614	7234	7614	1,209	57	Jan	761/4	Dec
Preferred25	68	64 1/2	68	283	4916	Jan	68	Dec
Tuckett Tobacco pref 100		160	160	15	150	Jan	160	Nov
Twin City*		16	17	15	934	Mar	17	Dec
Viau Biscuit new*	51/2	51/2	6	95	51/2	Dec	10	Oct
United Steel Corp.	81/2	734	81/2	2,115	7	Nov	91/8	Nov
Wabasso Cotton	25	24	25	355	20	May	32	Jan
Windsor Hotel pref 100	10	10	10	50	4	Apr	12	Nov
Winnipeg Electric A*	534	31/8	534	7.044	2	Sept	5%	Dec
В	5	37/8	51/2	5.307	21/4	Aug	51/2	Ddc
Winnipeg Electric pref_100	30	21 5/8	30	45	1736	Oct	30	Dec
Woods Mfg pref100		85	85	32	50	May	90	Oct
Banks-						. 1		
Canada 50	571/2	5736	59	113	5114	Jan	60	Nov
Canadienne100	142	141	142	106	133	Jan	141 16	Aug
Commerce100	172	16736		173	148	Apr	173	Nov
Montreal100	214	213	215	262	184	May	216	Nov
Nova Scotia100	312	312	312	41	271	Jan	31214	Dec
Royal100		199	200	123	164	Jan		Nov

#### HANSON BROS Canadian Government Municipal INCORPORATED

ESTABLISHED 1883 255 St. James St., Montreal 56 Sparks St., Ottawa 330 Bay St., Terente **Public Utility and** Industrial Bonds

#### **Montreal Curb Market**

Dec. 5 to Dec. 11, both inclusive, compiled from official sales lists

a grant to respect to	Friday Last	Week's Range	Sates for	Range Since	Jan. 1 1936	Royalite Oli Co Ltd* 40½ 38 41 5,100 26½ Apr 41 Dec
Stocks- Par	Sale Price	of Prices Low High	Week Shares	Low	High	***************************************
Asbestos Corp voting tr*	97	81 97	4,932 445	1714 Jan 3 Mar	97 Dec 8 Nov	CANADIAN SECURITIES
Bathurst Pr & Paper cl B.* Beauharnois Power Corp.*	5	43/8 5	1,609	1.95 June	5% Nov	Government · Municipal · Corporation
Brit Amer Oil Co Ltd*	221/2	21½ 23 12 13	4,490	16½ Jan 8 May	27 1/2 Apr 13 1/2 Oct	Private wire connection between New York, Montreal and Toronto
B C Packers Ltd* Ca.gary & Edmonton Ltd.*	10	2.50 2.65	1,500	1.50 Aug	13½ Oct 2.65 Dec	Danil Committee Commention
Can Nor Pow Ltd pref_100	1091/2	1091/2 1101/2	96	107% Feb	1121/4 Aug	Royal Securities Corporation
Canada Vinegars Ltd* Can Dredge & Dock Ltd*		20 20 4814	10 250	20 May 37 Jan	27½ Jan 49 July	30 Broad Street · New York · HAnover 2-6363
Can Int Invest Trust Ltd. *	4	4 43/8	70	1.00 Feb	41/2 Nov	Bell System Tele. NY 1-208
Can Int Invest cum pref100 Cndn Pow & P Invest Ltd*	91	91 91 1234 1234	100 20	35 Feb 1.10 June	91 Dec 3 Nov	
Canadian Vickers Ltd *	13	13 1414	803	1.50 Apr	16½ Dec	Industrial and Public Utility Bonds
Cum pref100 Catelli Food Products B*		8 8	105 42	11½ Jan 2½ June	68 Dec 12½ Nov	
Preferred A30		10 10	120	10 Dec	15 Mar	Abitibi P & Pap ctfs 5s '53   177½   77%   MacLaren-Que Pr 5½s '61   97½   98
City Gas & Elec Corp Ltd * Commerical Alcohols Ltd *	1.80		100 5,255	1.00 Sept 55c June	3.00 Feb	Alberta Pac Grain 6s_1946 96 4 97 4 Manitoba Power 5 2s_1951 95 96
Dom Eng Works Ltd*	60	55 60	185	26½ Jan	60 Nov 12 Jan	Beauharnois Pr Corp 5a '73   152   52   152   Maple Leaf Milling— Bell Tel Co of Can 5s 1955   115   116   2 % s to '38 - 5   48 to '49   82
Dominion Stores Ltd*	1214	101/2 121/4	8,870	7% July	12 Jan 16¼ Dec	Brit Col Power 51/28_1960 106 Massey-Harris Co 58_1947 94 1/2 95 1/2
Dom Tar & Chemical Ltd * Dom Tar & Chem cm pf 100	109	143/4 161/2	2,636 312	4% Feb 50 Jan	109 Dec	58Mar 1 1960 105 % McColl Frontenac Oil 68 '49 104 ½ 105 ½
Fcreign Power Sec Ltd *		1.50 1.75	300	65c June	2.75 Apr	Burns & Co 51/8-31/2s_1948 70 75   Minn & Ont Paper 6s_1945   f53   531/2   Calgary Power Co 5s_1960   971/4   973/4   Montreal Island Pr 51/2s '57   105
Fraser Cos Ltd* Voting trust ctfs*	301/2	28 30½ 28½ 30¾	508 6,845	9 Jan 8 Jan	33 Nov 33 Nov	Canada Bread 6s1941   110   111   Montreal L H & P (\$50
Freiman (AJ) cum pf6%100	38	37 38	15	37 Nov	60 Feb	CanadaNorthPow 5s. 1953 104 104 104 104 104 105 106 107 107 107 107 107 107 107 107 107 107
Home Oil Co Ltd* Hunter Valley Oil*	1.81 60c	1.65 2.00 60c 70c	35,800 1,500	70c Jan 67c Dec	2.00 Dec 95c Nov	Canadian Lt & Pow 5s1949 101 1/2 103   New Brunswick Pr 5s_1937 91 93
Imperial Oil Ltd*	2014	201/8 203/4	5,969	19¾ Dec	241/2 Apr	Canadian Vickers Co 6s '47 994 100 Northwestern Pow 6s 1960 85 Cedar Rapids M & P 5s '53 1122 113 Certificates of deposit 85
Int Paints (Can) LtdA* Int Petroleum Co Ltd*	35	7 7 34 35	200 2,885	21/2 Apr 33 Dec	9¾ Oct 39¾ Apr	Consol Pap Corp 5 1/28_1961   f66 1/4   67     Nova Scotia L & P 58_1958   103 1/2   104 1/2
Inter Util Corp class A*	15	10 15	1,540	4 Jan	15 Dec	Ottawa Traction 51/2s.1955   102       Ottawa Valley Pow 51/2s 1955   102       Ottawa Valley Pow 51/2s 70   86
Inter Util Corp class B1 Melchers Dist Ltd A*	1.60 14	1.25 1.60 12¾ 14¾	5,935 7,079	50c Jan 9 June	2.50 May 14% Dec	Donnaconna Paper Co-   Power Corp of Can 4½8'59   101   102
* B*	14	41/4 43/4	105	21/4 Aug	51/8 Feb	3 s 1956 80 % 81% 5s Dec 1 1957 103 East Kootenay Pow 7s 1942 100 Provincial Pap Ltd 51/s '47 102 103
Mitchell & Co (Robt) Ltd *	15	123/2 15 102 102	1,320 120	5 Apr 79 Feb	16 Nov 1101/2 Nov	Eastern Dairies 6s1949 80 Quebec Power 5s1968 103½ 104½
Page-Hersey Tubes Ltd* Power of Can cum pref.100	102	1041/2 1041/2	1 1	9716 Mar	1061 Nov	Fraser Co 6sJan 1 1950 102   103     Saguenay Power 41/2s_1966   105   1051/2
Sarnia Bridge Co Ltd A *		13 13	10 40	6 Jan 1.50 Jan	15 Oct 10 Oct	Gatineau Power 5s1956 103 103 1/4   Shawinigan W & P 4 1/2 67 104 104 1/5 General Steelwares 6s.1952 103 104 104   Smith H Pa Mills 4 1/2 51 102 103
Sarnia Bridge Ltd B* Southern Can P pref100	106	105 106	35	98 Jan	10 Oct 116 Dec	Gt Lakes Pap Co 1st 5s '55   f84 1/2   85
Thrift Stores Ltd*	1.50		165	1.00 Sept	3.00 Feb	Int Pr & Pap of Nfld 5s '68   103 1/4     Steel of Canada Ltd 6s '40   113     United Grain Grow 5s_1948   95 1/2   97 1/2
Cum pref 6½%25 United Distillers of Can_=		115 115	85 50	5 June 50c Apr	14 Aug 1.15 Nov	61/48 Feb 1 1942 / 105 106 United Securs Ltd 51/48 '52 80 82
Walkerville Brewery Ltd.*	21/2	21/4 21/9	635	1.75 Sept	3¾ Feb	61/28 Feb 1 1947 125 126 Winnipge Elec 68 Oct 2 54 97 -
Walker-Gooderh & Worts * Walker-Good & Worts pf. *		45% 49 19½ 19½	3,126 200	26% Apr 17% July	49 Dec 2014 Nov	* No par value / Flat price
Mines—				100	, * * x	CURRENT NOTICES
Aldermac1 Arntfield Gold1	1.56 99c		34,150 142,600	95c Sept 90c Dec	1.66 Dec 1.00 Dec	
Beaufor Gold1	50c	46c 50c	28,570	30c Mar	59c Sept	—McGraw & Co., Inc. has been formed to succeed to the investment
Big Missouri Mines Corp_1 Bouscadillac Gold Mines_1	51c	50c 51c 42c 60c	6,950 111,100	48c Nov 34c Oct	75c Jan 60c Dec	business formerly conducted under the name of Max McGraw & Co., Inc., which was organized in 1932 to continue a business established in 1926.
Brazil Gold & Diamond M1	81/2 c	81/20 81/20	1,500	5c Nov	40c Jan	The new company will be managed by the same officials as the predecessor
Bulolo Gold Dredging Ltd 5	30	30 301/2	1,605 340,850		37 Jan	company and the same offices will be retained at 120 South LaSalle St.,
Cartier-Malartic G M Ltd 1 Dome Mines Ltd*		2.42 2.80	35,250		47c Dec 61 June	Chicago.
East Malartic1	1,15				1.25 Nov	Max McGraw, head of McGraw Electric Co., is President, Clyde H.
Ridorado Gold Mines Ltd 1 Falconbridge Nickel M*	2.20 111/4	11 111/2	885		2.45 Dec 15 Nov	Andrews is Executive Vice President and Judson Large is Secretary and
Francoeur Gold Mines Ltd*	1.05	92c 1.23	89,460	10c July	2.24 Aug	Treasurer. Also associated in the company are James A. Keating, Sales Manager, Burt J. Dickens, Jr., Manager, Trading Department, Harry H.
Goldale Mines1 Greene Stabell Mines Ltd_1	46 ½ c	36c 44c	28,600	23c Jan	48c July 93c Aug	Manager, Burt J. Dickens, Jr., Manager, Trading Department, Harry H.   Wildeman, Manager of the Statistical Department and Rudolph M.
J-M Consol G M Ltd1	45c		62,150	28160 Jan	81c Aug	Swanson, Assistant Secretary-Assistant Treasurer and Cashier.
Lake Shore Mines Ltd1 Lamague Contact G M*	59½ 16½0	12½c 16½c	28,400	54% c Oct 6c Jan	63c Nov 461/c July	-Greene & Co., members New York Security Dealers Association,
Lee Gold Mines Ltd1	6%40	6c 7c	28,200	3c Apr	140 Aug	announce that Richard Oldenstadt, for many years with Hayden, Stone
McIntyre-Porcup M Ltd_5 Mining Corp of Can Ltd*	2.90	40 41 2.90 2.95	134 700	39 Oct 1.24 Aug	46½ Jan 2.98 Nov	& Co., has become associated with them in their trading department.
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#### Montreal Curb Market

	Friday Last	Week's		Sales for Week	Range	Since	Jan. 1,	1936
Stocks (Concluded) Par	Sale Price	of Pr Low	High	Sahres	Lot	0	Htg	h
Montague1	50c	40c	50c	2,100	25c	Nov	2.05	Sept
O'Brien Gold Mines Ltd1	127/8	12	143/8	58,540	35c	Jan	14	Dec
Pamour Porcupine M Ltd*	4.00	3.40	4.00	700	3.17	Oct		June
Parkhill Gold Mines Ltd1	27c	₫ 25c	30c	58,965	. 18c	June	46 160	Sept
Perron Gold Mines Ltd1	2.27	1.85	2.27	26,500	1.12	Jan	2.27	Dec
Pickle Crow G M Ltd1	7.25	7.25	7.30	1,600	3.95	Mar	7.60	Dec
Quebec Gold Mining Corp 1	82c	70c	82c	8,800	59c	Oct	1.40	
Read-Authier Mine Ltd1	4.85	4.25	4.05	23,386	1.43	Jan	5.05	Dec
Shawkey1	82c	75c	82c	16,250	750	Oct	1.16	July
Siscoe Gold Mines Ltd1	4.15	4.10	4.30	6,315	2.88	Mar	5.00	Sept
Sladen Mal1	1,44	1.27	1.44	24,050	42 1/4 c	Mar	1.45	Nov
Sullivan Cons Mines Ltd_1	1.96	1.90	2.00	25,800	83c	Mar	2.47	Sept
Teck-Hughes G M Ltd1	5.10	5.10	5.35	900		Mar	6.65	July
Thompson Cad1	2.40	80c		1458544	37 160	May	2.04 1.29	Dec
Towagamac Exploration_1	1.29	1.25	1.29	200		May	3.15	Nov
Ventures Ltd*	2.75	2.75	2.90	1,400 500	1.00	Jan	210	Feb
Wayside Con Gold50c	7½c	7½c	7½c	500		Nov Mar		Sept
White Eagle Silver*	3 1/2 C	3½c 7.75	3 ½ c 7.95	2,385	7.50	Oct	8.90	Feb
Wright-Hargreaves* Unlisted Mines—	7.90	1.10	7.90	2,000	7.00	000		1.00
Arno Mines Ltd*	5c	. 4c	5c	9,700	20	Jan	111/2 c 1.72	Aug
Cndn Malartic Gold1	1.72	1.50	1.72	5,900		May	1.72	Nov
Central Patricia Gold1	4.05	4.05	4.10	300		Mar	4.75	July
Duparquet Mining1	6c	51/20	634 c	24,900		June	10% c	Jan
Howey Gold Mines Ltd1	60c	60c	60c	500	25c	Feb		Sept
Kirkland Lake Gold1	39c	38c	_ 39c	3,000	38c	Dec	930	
Macassa Mines1	7.10	6.70	<b>#7.10</b>	4,000	3.18	Jan	7.30	Nov
Sherritt-Gordon1	2.45	2.25	2.47	21,160	1.00	Jan	3.00	Nov
Stadacona-Rouyn*	90c	79c	<b>№</b> 92c	251,490	17½c	Jan	920	Dec
Sylvanite Gold1	3.42	3.35	3.43	700	2.33	Nov	3.65	NoA
Unlisted Stocks-		1			1.00			i.
Abitibi P & P Co*	41/4	3034	43/8	8,395		May	4.75	Nov
Cum 6% pref100 Brewers & Dist of Van*	321/4	303/4	32%	976		June	361/2	Nov
Brewers & Dist of Van*	70c	70c	85c	1,002	70c	Dec	1.40	Jan
Brewing Corp of Canada_*	21/8	21/8	21/4	1,400	1.75	Aug	4.50	Feb
Preferred*	141/2	141/2	145/8	1,400	11	Sept	1814	Mar
Canada & Dominion Sugar*	69	69	69	100	57 30¾	Mar	6934	Oct
Canada Malting Co Ltd*	36	36	361/2	321	30%	Apr	37	Nov Feb
Canadian Light & Pow_100		21	21	700	19%	Nov	23 75c	Oct
Claude Neon Gen Ad Ltd.*	45c	450	50c			Sept	22	Oct
Consolidated Bak of Can_*	8	21 7¾	21	100	15%	Apr	01/	Oct
Consol Paper Corp*	14	1314	81/8 141/2	6,526 6,102	43/4	Jan Apr	91/4 141/4	Dec
Donnaconna Paper A*	1214	12	121/2	456	27/8	Jan	133%	Dec
Eastern Dairies pref100	1474	1814	18	85	816	Sept	21	Nov
Ford Motor of Can A*	211/8	16½ 21%	221/2	860	81/2 187/8	July	281/4	Feb
Ford Motor of Can A		F 75		1.1				
General SteelWares pref100	76	75	77	225	45 14¾	June	90	Nov Oct
Int Paints (Can) Ltd pref30		20	20	45		Aug	211/4	Nov
Loblaw Groceterias Ltd A*	221/2	221/2	22 1/2 30	3 410	19	Jan	22 5/8 30	Dec
MacLaren Power & Paper*	30	26		3,419	15	Sept	48	Dec
Massey-Harris Co pref. 100	46	4134 9734	48 99	1,295 305	2814	Sept	104 16	Jan
McColl-Frontenac Oilpf100	93	93	93	17	961	Feb	101	Sept
Nova Scotia L & P*	22	1014	221/2	1,294		May	221/2	Nov
Price Bros Co Ltd100	92	19½ 89¾	92	1,294	27	May	99	Nov
Preferred100 Royalite Oil Co Ltd*		38	41	5,100	2614	Apr	41	Dec
	20/2			0,200	-0/2			===
		1						

## CANADIAN SECURITIES

## **Royal Securities Corporation**

#### **Industrial and Public Utility Bonds**

	Dia	ASK I	Francisco de Companyo de Compa	Du	2006
Abitibi P & Pap ctfs 5s '53	f7736	771/8	MacLaren-Que Pr 51/28 '61	9714	98
Alberta Pac Grain 6s1946	961/2	971/2	Manitoba Power 51/28_1951	95	96
Beauharnois Pr Corp 5a '73	f52	52 1/2	Maple Leaf Milling-		7 300
Bell Tel Co of Can 5s_1955	115 1/2	11614	23/48 to '38-51/48 to '49		82
Brit Col Power 51/281960	106		Massey-Harris Co 5s 1947	94 1/2	9516
58Mar 1 1960	105 34		McColl Frontenac Oil 68'49	104 1/2	10514
Burns & Co 51/28-31/28_1948	70	75	Minn & Ont Paper 6s_1945	f53	53 1/2
Calgary Power Co 5s1960	9714	9734	Montreal Island Pr 51/28 '57	105	
Canada Bread 6s1941	110	111	Montreal L H & P (\$50		
CanadaNorthPow 5s1953	1041/8	1041/	par value) 3s1939	f50	53
Canadian Inter Pap 68 '49	101 1/2	101%	Montreal Tramway 5s 1941	1041/8	
Canadian Lt & Pow 5s1949	101 1/2	103	New Brunswick Pr 5s. 1937	91	93
Canadian Vickers Co 6s '47			Northwestern Pow 6s_1960	85	
Cedar Rapids M & P 5s '53	1121/2	113	Certificates of deposit	85	
Consol Pap Corp 51/28-1961	f6634	67	Nova Scotia L & P 5s. 1958		104 1/4
	X		Ottawa Traction 51/28_1955		
Dom Gas & Elec 61/28_1945	94 1/2	9514	Ottawa Valley Pow 51/28 '70		
Donnaconna Paper Co-			Power Corp of Can 41/28'59	101	102
3 s 1956	80 %	81%	58Dec 1 1957	103	
East Kootenay Pow 7s 1942	100		Provincial Pap Ltd 51/28 '47	102	103
Eastern Dairies 681949	80		Quebec Power 5s1968		1041/4
Fraser Co 6sJan 1 1950		103	Saguenay Power 41/48_1966		1051/2
Gatineau Power 5s1956		103 1/2		104	1041/2
General Steelwares 6s_1952		10414	Smith H Pa Mills 41/28 '51		103
Gt Lakes Pap Co 1st 5s '55	1841/2		Southern Can Pow 5s_1955		10334
Int Pr & Pap of Nfld 5s '68	1031/4		Steel of Canada Ltd 68 '40		1
Lake St John Pr & Pap Co	× 1		United Grain Grow 5s_1948		
6½8Feb 1 1942	f105	106	United Securs Ltd 51/28 '52	- 80	82
61/28Feb 1 1947	f125	126	Winnipge Elec 6s_Oct 2 '54	97	
* No par value / Flat	rice.	9.9	× 3		

## CURRENT NOTICES

## Quotations on Over-the-Counter Securities-Friday Dec. 11

Quotations on Over-the-Count	er Securities—Friday Dec. 11
New York City Bonds	New York Trust Companies
## Ask and and a second a second and a secon	Par Bid   Ask   Empire   10   2714   28 34   28   Empire   10   27   28 34   28   28   28   28   28   28   28   2
New York State Bonds	Chicago Bank Stocks
8s 1974	Par   Bid   Ask   First National   Par   Bid   Ask   First National   100   290   295
Port of New York Authority Bonds	Hartford Insurance Stocks
Port of New York—  Gen & ref 4s Mar 1 1975   109 ¼   110 ¼   103 3 - 3 - 1 _ J _ J _ J _ J _ Gen & ref 2d ser 3½s *65   106 ½   107 ¼   107 ¼   107 ¼   107 ½   107	PUTNAM & CO.  Members New York Stock Ezchange 6 CENTRAL ROW HARTFORD Tel. 5-0151 A. T. T. Teletype — Hartford 35
United States Insular Bonds  Phillippine Government—   Bid   Ask   Translation   Bid   Ask   Ask   Bid   Ask   Bid   Ask   Bid   Ask   Bid   Ask   Bid   Bid   Ask   Bid   Bid   Ask   Bid   Ask   Bid   Bid   Ask   Bid   Bid	Insurance Companies
Phillippine Government	Par   Btd   Ask   Ask
JOINT STOCK LAND BANK BONDS & STOCKS  MUNICIPAL BONDS  Bought-Sold-Quoted  Robinson & Company, Inc.  MUNICIPAL BOND DEALERS  185 So. La Salle St., Chicago State 0540 Teletype CGO. 437	City of New York
Joint Stock Land Bank Bonds	General Reinsurance Corp5   43   45   Rossia 5   11   12   12   12   13   14   15   16   17   17   17   17   17   17   18   18
Bid   Ask   Bid   Ask	Seaboard Fire & Marine   5   10 1/2   13 2/4
First Texas of Houston 5s   98   100   Pennsylvania 5s   100   First Trust of Chicago 5s   100   Phoenix 5s   108½   110   Fletcher 3s   100   102   Potomac 5s   100	Surety Guaranteed Mortgage Bonds and Debentures
Greenbrier 5s 100 San Antonio 5s 100 Southwest 5s 85 89	Bid Ask Bid Ask
Illinois of Monticello 4½s   99   101   Tennessee 5s   100	Allied Mtge Cos Inc—     Ali series 2-5s1953 80 Series A 2-6s1954 56     Arundel Bond Corp 2-5s '53 80 Series B 2-5s1954 80     Arundel Deb Corp 2-6s '53 55 Potomac Bond Corp (all
Joint Stock Land Bank Stocks	Associated Mtge Cos Inc- Debenture 2-6s1953   52   54   Stues   2-5s1953   77   Debenture 2-6s1953   77   54   Potomac Cons Deb Corp- Cont'l Inv Bd Corp 2-5s 53   77   2-6s1953   46   48   Potomac Deb Corp 2-6s 53   46   48
Atlanta   100   35   40   Lincoln   100   64   45     Atlantic   100   38   43   Lincoln   100   6   45     Atlantic   100   38   43   North Carolina   100   29   31     Dallas   100   76   80   Pennsylvania   100   14   18     Denver   100   10   14   Potomac   100   42   46     Brist Carolinas   100   2   5   Virginia   5   25c   75c     Virginia   Carolina   100   45   53	Empire Properties Corp
Federal Intermediate Credit Bank Debentures	Nat Deben Corp 2-6s_1953 46 48 deb 2-6s1953 46 48 Unified Deben Corp 5s '55 42 44 34 44 4
FIC 1½sJan 15 1937 b .25%	Telephone and Telegraph Stocks  Am Dist Teleg (N J) com. * 131 134 134 1364 13634 New York Mutual Tel. 100 26 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20
New York Bank Stocks	Hell Telep of Pa pref_100 121½ 123½ Peninsular Telephone com 25% 25% Cincin & Sub Ball Telep 50 95 98 Prefacred A 100 110 111
Bank of Manhattan Co. 10   31   33   Merchants Bank 100   95   110	Cuban Telep 7% pref. 100 41 Emp & Bay State Tel. 100 65 Franklin Telegraph. 100 43 47 Gen Tel Allled Corp \$6 pt. 299 101 Int Ocean Telegraph. 101 105 Lincoln Tel & Telegraph. * 115 Mtn States Tel & Tel. 100 156 New England Tel & Tel100 131 134  Roch Telep \$6.50 1st pf 100 112 1153 So & Atl Telegraph. 22 22 22 22 22 22 22 22 22 22 22 22 22
Flatbush National 100   34	For Footnote see page 3826.

## Quotations on Over-the-Counter Securities—Friday Dec. 11—Continued

## Guaranteed Railroad Stocks

## Joseph Walker & Sons

120 Broadway **NEW YORK** 

STOCKS Since 1855

Tel. REctor 2-6600

#### **Guaranteed Railroad Stocks**

(Guarantor in Parenthesis)

Par	Dividend in Dollars	Bid	Asked
Alabama & Vicksburg (Illinois Central)100	6.00	102	1041/2
Albany & Susquehana (Delaware & Hudson)100	10.50	183	
Allegheny & Western (Buff Roch & Pitts)100		110	112
Beech Creek (New York Central)50		42	45
Boston & Albany (New York Central)100		146	149
Boston & Providence (New Haven)100	8.50	153	158
Canada Southern (New York Central)100		57	60
Carolina Clinchfield & Ohio (L & N-A C L) 4%100	4.00	100 1	1021/2
Common 5% stamped100 Chicago Cleve Cinn & St Louis pref (N Y Central)100	5.00	1021/2	104
Chicago Cleve Cinn & St Louis pref (N Y Central) 100	5.00	97	101
Cleveland & Pittsburgh (Pennsylvania)50	3.50	89	91
Betterman stock50		50	52
Delaware (Pennsylvania)25	2.00	48	491
Fort Wayne & Jackson pref (N Y Central)100	5.50	94	98
Georgia RR & Banking (L & N-A C L)100	10.00	196	200
Lackawanna RR of N J (Del Lack & Western)100	4.00	75	78
Michigan Central (New York Central)100		950	1100
Morris & Essex (Del Lack & Western)50	3.875	67	69
New York Lackawanna & Western (D L & W)100	5.00	. 97	99
Northern Central (Pennsylvania) 50	4.00	102	1031
Oswego & Syracuse (Del Lack & Western)60	4.50	70	75
Pittsburgh Bessemer & Lake Erie (U S Steel)50	1.50	42	441
Preferred50		84	88
Pittsburgh Fort Wayne & Chicago (Pennsylvania) 100	7.00	172	178
Preferred100	7.00	x188	190
Rensselaer & Saratoga (Delaware & Hudson)100	6.90	107	110
St. Louis Bridge 1st pref (Terminal RR)100	6.00	150	154
Second preferred100		75	77
Tunnel RR St Louis (Terminal RR)100	3.00	150	154
United New Jersey RR & Canal (Pennsylvania)100	10.00	254	258
Utica Chenango & Susquehanna (D L & W)100	6.00	93	96
Valley (Delaware Lackawanna & Western)100	5.00	101	107
Vicksburg Shreveport & Pacific (Illinois Central)100	5.00	87	891
Preferred100	5.00	91	95
Warren RR of N J (Del Lack & Western)50	3.50	51	55
West Jersey & Sea Shore (Pennsylvania)50		69	71

#### **EQUIPMENT TRUST CERTIFICATES**

Quotations-Appraisals Upon Request

## STROUD & COMPANY INC.

Private Wires to New York

Philadelphia, Pa.

## Railroad Equipment Bonds

	Bid	Ask		Bid	Ask
Atlantic Coast Line 41/8.	b1.50	1.00	Missouri Pacific 41/48	b3.75	3.00
Baltimore & Ohio 41/8	b2.50	2.00	58	b3.00	2.00
58	b2.25	1.75	51/28	b3.00	2.00
Boston & Maine 41/8	b3.25	2.25	New Orl Tex & Mex 4 1/48	b3.75	3.00
58	b3.25	2.50	New York Central 41/8	b2.40	2.00
3 1/48 Dec. 1 1936-1944	b3.00	2.25	58	b2.40	2.00
0/10 2001 2 2000 201-20	30.00		N Y Chie & St. L 41/8	b2.50	2.00
Canadian National 41/8	b2.60	2.00	58	b2.50	2.00
58	b2.60	2.00	N Y N H & Hartf 4 1/8	b3.75	3.00
Canadian Pacific 41/8	b2.50	2.00	58	b3.75	3.00
Cent RR New Jer 4 1/48	b1.70	1.25	Northern Pacific 41/48	b1.50	1.00
Chesapeake & Ohio 51/8	b1.00	0.50	Pennsylvania RR 41/8	b1.35	1.00
61/s	b1.00	0.50	58	91.25	0.75
41/8	b2.20	1.25	4s series E due	41.20	0.70
58	b1.75	1.00	Jan & July 1936-49	b2.50	2.00
Chicago & Nor West 41/8	b3.75	3.00	23/48 series G	02.50	2.00
	63.75	3.00	non call Dec. 1 1936-50	b2.25	1.90
Chic Milw & St Paul 4 1/48	b5.00	4.00	Pere Marquette 41/8	b2.50	2.00
				b2.30	
58 Chicago R I & Pac 41/8	85.00 84	4.00	Reading Co 41/28		1.80
		87 87	St. Louis-San Fran 4s	b1.50	0.75
58	84	87		f94	97
Danwar & D C West 41/a	14 05	0.0=	4 1/28	f95	97
Denver & R G West 41/48	64.25	3.25	58	f96	99
58	64.25	3.25	St Louis Southwestern 5s	b3.00	2.25
51/8	b4.00	3.00	51/8	b2.75	2.00
Erie RR 51/8	<b>31.50</b>	1.00	Southern Pacific 41/48	b2.00	1.75
68	b1.50	1.00	58	b2.00	1.75
41/48	b2.50	1.75	Southern Ry 41/28	b2.50	2.00
58	b2.25	1.75	58	b2.50	2.00
Great Northern 41/28	b1.50	1.00	51/28	b1.25	0.75
58	b1.50	1.00	Texas Pacific 4s	b2.00	1.00
Hocking Valley 5s	b1.25	0.75	4 1/28	b2.00	1.00
		9.00	58	b2.00	1.00
Illinois Central 41/8	b2.30	1.75	Union Pacific 41/5	b1.10	0.50
58	b1.75	1.00	58	b1.10	0.50
51/8	b1.50	1.00	Virginian Ry 41/8	b1.25	0.75
Internat Great Nor 41/28	b3.75	2.50	58	b1.25	0.75
Long Island 41/s	b2.30	1.75	Wabash Ry 4 1/28	100	102
58	b2.25	1.50	58	100 16	102 14
Louisv & Nash 41/8	b1.20	0.75	51/38	101	103
58	b1.20	0.75	68	100	101 34
Maine Central 5s	b3.10	2.50	Western Maryland 41/48	b2.10	1.75
51/48	b3.10	2.50	58	b2.10	1.75
Minn St P & SS M 48	b3.75	2.75	Western Pacific 5s	b4.00	3.00
	200		51/48	b4.00	3.00
	.			34.00	0.00

For footnotes see page 3826.

#### DEFAULTED

## Railroad Securities

Offerings Wanted

## **DUNNE&CO.**

Members New York Security Dealers Ass'n.
20 Pine Street, New York JOhn 4-1360

#### RAILROAD BONDS

Bought — Sold — Quoted

Earnings and Special Studies on Request

# JOHN E. SLOANE & CO. Members New York Security Dealers Association

41 Broad St., New York . HAnover 2-2455 . Bell System Teletype NY 1-694

#### Railroad Bonds

	Bid	Asked
Akron Canton & Youngstown 51/s, 1945	74	7516
68. 1945	75	77
Augusta Union Station 1st 4s, 1953	96	
Birmingham Terminal 1st 4s. 1957	1011/2	103
Boston & Albany 1st 41/2s, April 1, 1943	1061	10716
Boston & Maine 3s, 1950	71	
Prior lien 4s, 1942	8514	8714
Prior lien 41/48, 1944	87	8813
Convertible 5s, 1940-45	92	941/2
Buffalo Creek 1st ref 5s, 1961	104	10516
Chateaugay Ore & Iron 1st ref 4s, 1942	90	92
Choctaw & Memphis 1st 5s. 1952	f58	62
Cincinnati Indianapolis & Western 1st 5s, 1965	102	103
Cleveland Terminal & Valley 1st 4s, 1995	100	101
Georgia Southern & Florida 1st 5s. 1945	68	70
Goshen & Deckertown 1st 51/28, 1978	# 98	101
Hoboken Ferry 1st 5s, 1946	89 14	91
Kanawha & West Virginia 1st 5s, 1955	1021/2	1031
Kansas Oklahoma & Gulf 1st 5s, 1978	104	1041
Little Rock & Hot Springs Western 1st 4s, 1939	f33	36
Macon Terminal 1st 5s, 1965	106	107
Maryland & Pennsylvania 1st 4s, 1951	79	81
Meridian Terminal 1st 4s. 1955	101	1021/2
Minneapolis St Paul & Sault Ste Marie 2d 4s, 1949	57	59
Montgomery & Erie 1st 5s, 1956 New York Chicago & St Louis 4s, 1946	92	94
New York Chicago & St Louis 4s, 1946	1041/2	10478
New York & Hoboken Ferry general 5s, 1946	78	80
Piedmont and Northern Ry. 1st mtge. 33/4s, 1966	99%	10014
Portland RR 1st 31/2s, 1951	761	781
Consolidated 5s, 1945	94	96
Rock Island Frisco Terminal 41/48, 1957	96	981/2
St Clair Madison & St Louis 1st 4s, 1951	9614	98
Shreveport Bridge & Terminal 1st 5s, 1955	92	94
Somerset Ry 1st ref 4s. 1955	68	71
Southern Illinois & Missouri Bridge 1st 4s, 1951	93 14	95
Toledo Terminal RR 41/48, 1957	1121/2	114
Toronto Hamilton & Buffalo 41/28, 1966	100	
Union Pacific 31/8, 1970	101	102
Washington County Ry 1st 3 1/2s, 1954	69	71

## NEW ORLEANS PUBLIC SERVICE, INC.

**7% CUMULATIVE PREFERRED** 

## Berdell Brothers

EST. 1908 MEMBERS N. Y. STOCK EXCHANGE AND N. Y. CURB EXCHANGE

TEL. DIGBY 4-2800 ONE WALL ST., N. Y. TELETYPE N. Y. 1-1146

## Public Utility Stocks

Pu	DIIC	Uti	lity Stocks		
Pari	Bid	Ask ,	Parı	Bid	Ask
Alabama Power \$7 pref *	x80	82	Mississippi Power \$6 pref	67	7116
Arkansas Pr & Lt \$7 pref_*	x92	94	\$7 preferred	78	81 1/2
Assoc Gas & Elec orig pref *	12	131/4	Mississippi P & L \$6 pf*	811/4	8214
\$6.50 preferred*	261/2	2714	Miss Riv Pow 6% pref_100		1161
\$7 preferred*	27	28%	Mo Pub Serv \$7 pref100	16	18
Atlantic City El \$6 pref *	1111%		Mountain States Pr com*	55%	61/8
Bangor Hydro-El 7% pf 100	132	/2	7% preferred100	52 34	56 36
Birmingham Elec \$7 pref. *	80	82	Nassau & Suff Ltg pref_100	35	38
Buff Niag & E pr pref 25	x24 1/2	251/8	Nebraska Pow 7% pref_100	112	
Carolina Pr & Lt \$7 pref *	x97	99	Newark Consol Gas 100	122	
6% preferred*	x86 1/2	8814	New Eng G & E 51/2% pf. *	50	51
Cent Maine Pow 6% pf 100	. 85	88	N E Pow Assn 6% pref_100	871/2	8814
\$7 preferred100	95	98	New Eng Pub Serv Co-		
Cent Pr & Lt 7% pref 100	8914		\$7 prior lien pref*	60	61
Columbus Ry Pr & Lt-		5.000 K. <del>T</del>	New Jersey Pr & Lt \$6 pf. *	106	
1st \$6 preferred A100	110	112	New Orl Pub Serv \$7 pf *	5914	6014
\$6.50 preferred B100	107	10814	N Y Pow & Lt \$6 cum pf. *	103 34	105
Consol Traction (N J) -100	621/2		7% cum preferred100	1131/2	
Consumers Pow \$5 pref *	105 1/2	106 1/2	NY & Queens ELP pf 100	109	
6% preferred100	106	107	Nor States Pr \$7 pref100	9514	981/2
6.60% preferred100	106	107	Ohio Edison \$6 pref*	107	1081
Continental Gas & El-			\$7 preferred*	112	114
	961/2	981/2	Ohio Power 6% pref100	1111/4	11214
7% preferred100 Dallas Pr & Lt 7% pref 100	113		Ohio Pub Serv 6% pf100	1021/2	
Derby Gas & El \$7 pref *	73	77	7% preferred100	107 1/2	1081
Essex-Hudson Gas100	193	198	Okla G & E 7% pref 100	113	116
Federal Water Serv Corp-		8	Pacific Pow & Lt 7% pf 100	89	91
\$6 cum preferred	561/4	5734	Penn Pow & Lt \$7 pref *		110%
\$6.50 cum preferred	581/4	59%	Philadelphia Co \$5 pref*	90 34	93
. \$7 cum preferred	61	63	Pub Serv of Colo 7% pf 100	110	112
Foreign Lt & Pow units*	95		Queens Borough G & E-		1272
Gas & Elec of Bergen100	122		6% preferred100	86 1/2	88
Hamilton Gas Co v t c	1/2	7/8	Rochester Gas & Elec-		
Hudson County Gas100	193	198	6% preferred C100	1051/2	106 1
Idaho Power \$6 pref*	1091/4		Sioux City G & E \$7 pf_100	96	98
7% preferred100	1101/4		Sou Calif Edison pref B_25	28	28%
Illinois Pr & Lt 1st pref *	52	53	South Jersey Gas & El_100	193	198
Interstate Natural Gas*	291/4	3034	Tenn Elec Pow 6% pref 100	671/2	68%
Interstate Power \$7 pref*	2034	2136	7% preferred100	731/2	75
Jamaica Water Sup pref_50	54		Texas Pow & Lt 7% pf_100	1103/2	
Jer Cent P & L 7% pf100	100 1/2	1021/2	Toledo Edison 7% pf A 100	1101/2	
Kan Gas & El 7% pref_100	1121/2		United G & E(Conn)7% pf	91	93
Kings Co Ltg 7% pref100	90	94	United G & E (N J) pf_100	78	83
Long Island Ltg 6% pf_100	791/2	81	Utah Pow & Lt \$7 pref*	62	64 1/2
7% preferred100	90	92	Utica Gas & El 7% pf100	100	102
Memphis Pr & Lt \$7 pref.*	73	75	Virginia Ry100	142	146
	r l		1		

## Quotations on Over-the-Counter Securities-Friday Dec. 11-Continued

## SYLVANIA INDUSTRIAL CORP.

Bought, Sold & Quoted

# QUAW & FOLEY NEW YORK

Members New York Curb Exchange Telephone HAnover 2-9030

Am. Writ. Paper, New Dainty Maid Slipper United Cigar Stores Com. & Pref. Electrol, In Inquiries Invited

M. S. Wein & Co.

Established 1919

Members of the New York Security Dealers Assn.
25 BROAD ST., N. Y.

Tel. HAnover 2-8780

Teletype N Y 1-1397 **Dainty Maid Slippers** Electrol, Inc.

Climax Molybdenum Co. Sylvania Industrial Corp.

### C. E. UNTERBERG & CO.

Members (New York Security Dealers Association Commodity Exchange, Inc.

61 Broadway, New York

#### A COMPREHENSIVE SERVICE

Over-the-Counter Market

Bristol & Willett

Established 1920

Members New York Security Dealers Association

115 Broadway, N. Y. Tel. BArclay 7-0700

Bell System Teletype NY 1-1493

#### **Industrial Stocks**

Par	Bid	Ask .	Par	Bid	Ask
American Arch	50	1	Maytag warrants	15/8	21/8
American Book100	66	69	Merck & Co Inc com1	271/2	291/2
Amer Box Board com1	17	1814	6% preferred100	1141/2	
American Hard Rubber-		10/2	Mock Judson & Voehringer		4400
	x106	110	Preferred100	99	T
American Hardware25	36%	375%	Muskegon Piston Ring	23 3/8	245%
Amer Maize Products*	29	31 78	National Casket*	48	52
American Mfg 5% pref_100		871/2	Preferred*	111	04
	841/2		Nat Paper & Type com*	934	10%
American Republics com.*	101/8	105/8	5% preferred100	30 1/2	34
Andian National Corp*	461/2	48	New Haven Clock pf100	99	106
Art Metal Construction_10	22	231/2	Northwestern Yeast100	x86	94
Bankers Indust Serv cl A*	6	71/2	Northwestern reast100		
Beneficial Indus Loan pf.*	51%	531/4	Norwich Pharmacal5	45%	471/2
Bowman-Biltmore Hotels			Ohio Leather	1914	211/4
1st preferred100	35	39	Ohio Match Co*	1114	123/8
Canadian Celanese com*	251/4	2734	Pathe Film 7% pref*	98	101
Preferred100	125	129	Petroleum Conversion 1	17/8	278
Climax Molybdenum*	391/4	4034	Publication Corp com*	48	50
Columbia Baking com *	1334	1534	\$7 1st preferred100	112	118
\$1 cum preferred*	24	26	Remington Arms com *	31/4	41/4
Columbia Broadcasting A *	571/2	59	Scovill Mfg25	50	51
Class B*	57	581/2	Singer Manufacturing 100	x380	388
Crowell Pub Co com*	x5814	6014	Standard Cap & Seal 5	37	39
\$7 preferred100	10914		Standard Screw100	164	168
Dentists' Supply Co of N Y	60	63	Stromberg-Carlson Tel Mfg	16%	17%
Dictaphone Corp*	54	58	Sylvania Indus Corp*	43	44
Preferred100	119		Taylor Milling Corp*	24	251/4
Dixon (Jos) Crucible100	72	7.	Taylor Wharton Iron &		F - 5 - 6 - 6
Douglas Shoe preferred_100		35	Steel com*	1614	17
Draper Corp*		87	Trico Products Corp*	41 1/2	431/2
Flour Mills of America*	74	13%	Tubize Chatillon cum pf_10	103 1/2	
Foundation Co. For shs*	33%	4	Unexcelled Mfg Co10	484	5
American shares*			United Merch & Mfg com *	20%	22
Cate (Debort) Co. com	93/8		United Piece Dye Works.*	278	33/8
Gair (Robert) Co com*	39	42	Preferred100	27	29
Preferred*			Warren Northam—	2.	20
Gen Fire Extinguisher*	105	231/4	\$3 conv preferred*	43	47
Gen Fireproofing \$7 pf_100		457	Welch Grape Juice pref. 100	104	21
Golden Cycle Corp10				271/2	2934
Graton & Knight com*		9	West Va Pulp & Pap com_*		
Preferred100		89	Preferred100	104 1/2	
Great Lakes SS Co com*		47	West Dairies Inc com vtc 1	41/2	6
Great Northern Paper 25		38	\$3 cum preferred*	35	37
Kildun Mining Corp1		21/2	White (SS) Dental Mfg_20	21 1/8	22 7/8
Lawyers Mortgage Co20			White Rock Min Spring—		760
Lawrence Portl Cement 100	36	38	\$7 1st preferred100	100	
Lord & Taylor com100			Wilcox-Gibbs common50	26	29
1st 6% preferred100	110		Willys Overland Motors 1	6	63/8
2d 8% preferred100	120		6% preferred10	12	123/8
Macfadden Publica'n com *		121/4	WJR The Goodwill Station	32	34
Preferred*	67	70	Worcester Salt100	59	
1,			Young (J S) Co com100	114	
1 N	1 .	L	7% preferred100	126	

## Submarine Signal Company ROBINSON, MILLER & CO.

Telephone HAnover 2-1282 52 William Street, N.Y.

ROBERT GAIR
\$3 Cumulative Preferred
in quarter ended Sept. 30, 1936 earned over twice
preferred requirement .30 per share on Common
Allendale Corp \$3.50 pfd.-com.
Bought—Sold—Quoted—Analyses

LANCASTER & NORVIN GREENE

Incorporated 30 BROAD STREET Bell Tele. N.Y. 1-1786

Specialists in all **Investment Company Securities** 

### DISTRIBUTORS GROUP, Incorporated BOwling Green 9-1420

63 Wall Street, New York Kneeland & Co.-Western Trading Correspondent

### **Investing Companies**

Par	Bid	Ask	Par	Bid	Ask
Administered Fund *	19.45	20.69	Institutional Securities Ltd	\	
Affiliated Fund Inc	11.22	12.20	Bank Group Shares	1.73	1.87
	301/8	313/8	Insurance Group Shares	1.79	1.93
Amerex Holding Corp *	30 78		Invest Co of Amer com_10	54	57
Amer Business Shares1	1.28	1.40		16.07	16.39
Amer & Continental Corp.	14	15	Investors Fund C New		
Amer General Equities Inc	1.14	1.27	Investment Tr of N Y *	7.45	2.60
Am Insurance Stock Corp *	5 71/8	534 738	Keystone Cust Fd Inc B-3_	24.98	27.34
Assoc Stand Oil Shares 2	716	776	Major Shares Corp*	33/8	
Bankers Nat Invest Corp *	41/8	434	Maryland Fund Inc com	10.16	11.10
Deale Industry Chance *		1000	Mass Investors Trust1	28.85	30.61
Basic Industry Shares *	5.35	-=-	Mutual Invest Fund1	17.81	19.46
British Type Invest A1	.58	.78 37.27			4.00
Broad St Invest Co Inc	34.86	37.27	Nation Wide Securities1	4.80	4.90
Bullock Fund Ltd1	221/8	23 1/8	Voting trust certificates_	2.28	2.44
Canadian Inv Fund Ltd_1	4.65	5.05	N Y Ba k Trust Shares	35/8	
Central Nat Corp cl A *	47	52	No Amer Bond Trust ctfs	64 3/81	68%
	6	9	No Amer Tr Shares 1953	2.92	
Class B	07.15		Series 1955	3.82	
Century Trust Shares *	27.15	29.19		0.02	
Consol. Funds Corp cl A.	11	121/2	Series 1956	3.77	
Continental Shares pref	18%	1934	Series 1958	3.79	
Corporate Trust Shares	3.13	× 7 7 7 7	Northern Securities 100	77	82
Series AA	2.99	W 4. 2 3	Pacific Southern Inv pref. *	39	42
Series AA	2.99		Class A*	151/2	1614
Accumulative series			Diass A	23/	414
Series AA mod	3.78		Blass B*	334	414
Series ACC mod	3.78		Plymouth Fund Inc A_10c	.99	1.10
Crum & Forster Ins com 10	311/2	33 1/2	Quarterly Inc Shares		
8% preferred100			New stock	18.96	20.66
Common B shares10	x36 1/2	381/2	Representative Trust Shs.	14.62	15.12
Common B shares10	230 72			5.15	5.45
7% preferred100	110		Republic Investors Fund_5		0.20
Cumulative Trust Shares.	6.65		Royalties Management	1/2	3/4
Deposited Bank Shs ser A.	2.34		Selected Amer Shs new -	18.78	20.47
Deposited Insur Shs A	3.83		Selected American Shares_	4.25	
Deposited Insur Sh ser B.	3.61		Selected Cumulative Shs	10.97	
Diversified Trustee Shs B.	12		Selected Income Shares	5.72	
				2736	29
<u>C</u>	5.20		Selected Industries conv pf	21 72	
D	7.75		Spencer Trask Fund*	22.37	23.06
Dividend Shares250	1.98	2.13	Standard Am Trust Shares	4.35	4.60
Equit Inv Corp (Mass)8	35.52	38.17	Standard Utilities Inc *	.99	1.07
		441/4	State Street Inv Corp*	124.62	
Equity Corp conv pref1			Super Corp of Am Tr Shs A	4.30	
Fidelity Fund Inc	28.99	31.21			
Fixed Trust Shares A	13.77		AA	2.96	
В	11.37		B	4.50	
Foundation Trust Shares A		5.65	BB	2.96	
Fundamental Investors Inc				8.45	
Fundamental Tr Shares A.	6.71	7.38		8.45	11.0
			D		16.63
В	6.14		Supervised Shares Trustee Standard Invest C	13.30	
General Investors Trust	7.11	7.73	Trustee Standard Invest C	3.26	
Group Securities—	100	2 00	D	3.20	
Agricultural shares	1.83	1.98	Trustee Standard Oil Sh A	7.70	
Automobile shares			R	7.06	
			Tweetend Amer Bonk She B	1.09	1.20
Building shares					1.84
Chemical shares				1.66	
Food shares	1.05			20	201/
Investing shares		1.77	B	3.16	3.26
Merchandise shares			Voting trust ctfs	1.20	1.28
				35/8	414
Mining Shares				15/8	23%
Petroleum shares	1.39			20 55	22.50
RR Equipment shares	1.58		Wellington Fund	20.55	44.00
Steel shares		1.91			
Tobacco shares	1.19		Investm't Banking Corps		100
Guardian Inv Trust com.		13/8		125%	135
Duefermed	021/			4416	46
Preferred	231/2	25	First Boston Corp	21/2	
Huron Holding Corp	.55	.75	Schoelkopf, Hutton &	F1/	61/
Incorporated Investors *	25.70		Pomeroy Inc com	51/2	63/

## Pittsburgh Steel Company

Bought-Sold-Quoted

#### **BONNER & BONNER**

120 Broadway Bell System Teletype NY 1-1718

#### Miscellaneous Bonds

	Bid	Ask I	1	Bid	Ask
American Tobacco 4s_1951	111	114	Home Owners' Loan Corp		
Am Wire Fabrics 7s_1942	100	777.0	13/48 Aug 15 1937	101.2	101.6
Bear Mountain-Hudson			28Aug 15 1938	102.17	102.2
River Bridge 7s1953	104		11/48June 1 1939	101.19	101.2
zavos Bridge (billilloo	101		Journal of Comm 61/48 1937	94	98
Chicago Stock Yds 5s_1961	103 16	104 36	Kelsey Hayes Wheel Co-		
Comm Credit 31/481951		1013%			1011
Cont'l Roll & Steel Fdy	-0-	202/8	Kopper Co 4s ser A1951	10234	103
1st conv s f 6s1940	100%	102	Martin (Glenn L)	1.5	
Cudahy Pack conv 4s_1950		1041/6		155	160
1st 33/4s1955			Merchants Refrig 6s1937	991/2	
	-0-/2	20-78	Nat Radiator 5s1946	f641/2	661
Deep Rock Oil 7s1937	f91	93	N Y Shipbuilding 5s_1946	98	
Federal Farm Mtge Corp-			Reynolds Investing 5s 1948		95
11/48Sept 1 1939		101.21	Scovill Mtg 51/28 1945		1083
Goodrich (B F) 41/8-1956					331
Haytlan Corp 8s1938		21	Struth Wells Titus 61/48 '43		
,,	, _0		Witherbee Sherman 6s '44		32
			Woodward Iron 5s1952		95

\* No par value. a Interchangeable. b Basis price. c Registered coupon (serial) d Coupon. e Ex-rights. f Flat price. v. t When issued. x ex-dividenc. y Now selling on New York Curb Exchange. z Now selling ex-coupons.

† Now listed on New York Stock Exchange. ‡ Quotations per 100 gold rouble bond equivalent to 77.4234 grams of pure gold. § Called for payment Feb. 1, 1937, at 105 plus dividend.

#### CURRENT NOTICES

—Hanson & Hanson, 25 Broadway, New York, have prepared a circular on Simmons Hardware & Paint Corp.

—Del Re & Co., 44 Wall St., New York, have prepared an analysis of Pittsburgh Steel Co.

## Quotations on Over-the-Counter Securities—Friday Dec. 11—Continued

Securities of the

## Associated Gas & Electric System

S. A. O'BRIEN & CO.

Members New York Curb Exchange

150 BROADWAY, NEW YORK
COrtlandt 7-1868
HANcock 8920
Direct Private Telephone between New York and Boston
Bell System Teletype—N.Y. 1-1074

## **Public Utility Bonds**

	71.2	4 -7		2011	
Amon States D S F1/s 1040	Bid	Ask	W-4	Bid	Ask
Amer States P S 51/8_1948		92	Federated Util 5 1/281957	88	90
Amer Tel Tel deb 31/8 1961			Green Mountain Pow 58 '48	102 14	103 14
Debenture 3 1/4 s w 1_1966		102 1/8	Gulf States Utul. 4s 1966	1051/2	105/8
Amer Wat Wks & El 5s '75	1011/2		Iowa Sou Util 51/8 1950	102	104
Ariz Edison 1st 5s1948		91	Kan City Pub Serv 3s_1951	f52	55
1st 6s series A1945		97	Kan Pow & Lt 1st 41/s '65	109 7/8	
Ark Louisiana Gas 4s_1951		102 34	Keystone Telep 51/28_1955	1021/4	10314
Ark Missouri Pow 1st 68 '53		92	Lake Superior District		100
Associated Electric 5s_1961			Power 31/28 ser A1966	101 %	101 %
Assoc Gas & El Co 4 1/28 '58	50	52	Los Angeles G & E 4s 1970	105 %	106 1/8
Assoc Gas & Elec Corp—		9	Louisville Gas & El 31/28 '66	1051/4	105%
Income deb 3 1/38 1978		411/2	Metrop Edison 4s ser G '65	108 3/8	10834
Income deb 3%s1978		421/2	Montana Power 33/8_1966	10034	
Income deb 4s1978		451/2	Mtn States Pow 1st 6s 1938	100	102
Income deb 4 1/28 1978	49	50 1/2	Narragansett Elec 3 1/48 '66	106 %	10714
Conv deb 4s1973	80		Newport N & Ham 5s_1944	106	
Conv deb 4 1/48 1973	83 1/2	85	New Engl Pow 31/481961		1043/8
Conv deb 581973	891/2		N. Y. State E & G Corp.		-0-/0
Conv deb 51/81973	98		481965	1021/4	10216
Sink fund income 4s 1983	46		Northern N Y Util 5s_1955	10234	
Sink fund inc 4 1/481983	51 1/2		Old Dom Pr 5s May 15 '51	78	7913
Sink fund income 5s 1983			Okla Gas & Elec 3 %s_1966	102 7/8	
Sink fund inc 5 1/481983		200	Debenture 4s1946		102 5%
Sink fund inc 4-5s1986			Dobonturo assessina	10274	10278
Sink fund inc 414-514s 86	51%		Pacific Gas & Elec Co	10 10	
Sink fund inc 5-6s_ 1986			3½s series I1966	1035%	104
Sink fund inc 514-6148 86			Parr Shoals Power 5s_1952		103
Participating 8s zw. 1940		103 14	Pennsylvania Elec 5s 1962	10514	
Bellows Falls Hy El 5s 1958			Penn Telep Corp 1st 4s '65	1063	
Blackstone V G & E 4s '65		101	Peoples L & P 5 1/8 1941	f101	102
Cent Ark Pub Serv 5s 1948		100	Public Serv of Colo 68_1961		
Central G & E 5 1/8 1946		89	Pub Serv of N H 3 % s D '60	10514	
1st lien coll tr 6s1946		87	Pub Util Cons 5 1/8 1948	107	10734
Cent Ill Light 3 1/8 1966	1081		San Diego Cons G&E 48 '65	86	88
Cent Ind Pow 1st 6s A 1947		96	Sioux City Gas & El 48 1966	110%	
Cent Maine Pr 4s ser G '60		10714	Sou Calif Gas 1st 481965	102	103
Cinn Gas & Elec 31/s_1966			Sou Cities Util 58 A1958	107%	
Colorado Power 5s1953		100	Sou Cities Util 58 A1958	56	58
Conn Lt & Power 3 1/8 1956		10537	Southn Nat Gas Pipe Line	100	
		105¾	Sinking fund 4½s_1951	100	100 3/8
3 1/2s series F1966 Conn River Pr 3 1/2s A_1961	109	109 1	Tel Bond & Share 5s1958	87	881/2
Consol E & G 68 A1961	107 /8	10814	Utica Gas & El Co 5s_1957	1261/2	127 1/2
			Virginia Power 5s1942	1061/2	
6% secured notes1937	66	68	Wash& Suburban 51/8 1941	102	102 1/2
Cons. GEL&P	1047	1051	Western Mass Co 31/s 1946	106	106 3/8
(Balt.) 3¾s1971	104/8	10514	Western Pub Serv 51/8 '60	93	95
Consumers Pow 31/s_1966		103 1/2	Wisconsin G & El 31/8 1966	106	106 3/8
Cumberl'd Co P&L 31/48'66		103	Wisc Mich Pow 3 181961	10634	
Edison El III (Bost) 3 1/48 '65			Wisconsin Pub Ser		1
Federal Pub Serv 1st 6s '47		1091/4	1st mtge 4s1961	107%	1

### Real Estate Securities Reports-Markets

Public Utilities-Industrials-Railroads

## AMOTT, BAKER & CO.

150 Broadway, N. Y.

## Real Estate Bonds and Title Co. Mortgage Certificates

ı		Bid	Ask	1	Bid	Ask
ı	Alden 1st 6sJan 1 1941	f46	481/2	Majestic Apts 1st 6s1948	f30%	
ı	Broadmoor (The) 1st 6s '41	1501/2	53 1/2	Metropolitan Chain Prop-	, 50,4	/-
۱	B'way Barclay 1st 6s_1941	f351/2	3714	681948	94	9634
ı	B'way & 41st Street—			Metropolitan Corp (Can)-		00,2
l	1st leasehold 61/4s_1944	f391/2		681947	971/2	5.0
ı	Broadway Motors Bldg-			Metropol Playhouses Inc-	,.	
ı	6s stamped1948	f691/2	711/2	Sf deb 581945	7734	79
۱	Chanin Bldg Inc 4s1945	691/2	721/2	Munson Bldg 1st 61/8_1939	f36 1/2	
۱	Chesebrough Bldg 1st 6s '48	f701/2		N Y Athletic Club—		00/4
۱	Chrysler Bldg 1st 6s_1948	981/2		1st mtge 2s stmp & reg'55	f321/4	33¾
I	Court & Remsen St Off Bld			1st & gen 6s1946	f32	34
ı	1st 6sApr 28 1940	f501/2	53 1/2		101 36	
۱	Dorset (The) 1st 6s1941	134 1/2		N Y Title & Mtge Co-	/-	
۱	East Ambassador Hotels—			5 1/28 series BK	f6134	631/2
۱	1st & ref 51/s1947	f10	111/4	51/28 series C-2	15314	55
I	Equit Off Bldg deb 5s 1952	88	90	51/28 series F-1	16314	6434
ı	Deb 5s 1952 Legended	85		51/28 series Q	f53	55
۱	50 Bway Bldg 1st 3s inc '46	53		19th & Walnut Sts (Phila)		
۱	500 Fifth Avenue—		1 1	1st 6sJuly 7 1939	f301/2	321/2
I	61/s unstamped1949	44		Oliver Cromwell (The)—		
ı	502 Park Ave 1st 6s1941	f341/2		1st 6sNov 15 1939	f8	
۱	52d & Madison Off Bldg—	1		1 Park Avenue—	4	
۱	68Nov 1947	f40 1/2		2nd mtge 6s1951	701/2	
۱	Film Center Bldg 1st 6s '43	f50 1/2		103 E 57th St 1st 6s1941	69	
I	40 Wall St Corp 6s1958	74	76	165 Bway Bldg 1st 51/8 '51	f56 1/2	5814
l	42 Bway 1st 6s1939	79		Prudence Co	2 7	
۱	1400 Broadway Bldg—		١ ا	5 1/28 double stpd1961	66 1/2	6834
۱	1st 61/s stamped1948	f401/2	44	Realty Assoc Sec Corp-	27.3	
l	Fox Theatre & Off Bldg—	4-0		5s income1943	f50 1/2	511/2
۱	1st 61/sOct 1 1941	f19	211/2	Roxy Theatre—		
۱	Fuller Bldg deb 681944	73	75	1st fee & l'hold 6 1/8_1940	f48	4916
۱	51/s unstamped1949	f46 1/4	4814	Savoy Plaza Corp-		
۱	Graybar Bldg 5s1946	7816		Realty ext 1st 51/28_1945	f31	331/2
۱	Harriman Bldg 1st 6s 1951	69	71	681945	f31	331/2
۱	Hearst Brisbane Prop 6s '42 Hotel Lexington 1st 6s '43	85	87	Sherry Netherland Hotel-		
۱	Hotel St Coopee 4s 1050	f60 3/2	-777	1st 5 %sMay 15 1948	f34 1/2	3614
١	Hotel St George 481950 Keith-Albee Bldg (New	52 1/2	54 1/2	60 Park Pl (Newark) 68 '37	48	50
ı	Rochelle) 1st 6s1936	201/	1	616 Madison Av 1st 6 1/28'38	f34	
ı	Lefcourt Manhattan Bldg	73 1/2		61 Bway Bldg 1st 5 1/8 1950	f56 1/2	5814
I	1st 4-5s extended to 1948	000/	0014	Syracuse Hotel (Syracuse)		
I	Lewis Morris Apt Bldg—	66%	6934	1st 61/4sOct 23 1940	16934	
ı	1st 61/s Apr 15 1937	***		Textile Bldg 1st 6s1958	f50	521/2
I	Lincoln Bldg Inc 5 1/8-1963	f50	-===	Trinity Bldgs Corp-	3	
۱	Loew's Theatre Realt Corp	73	751/2	1st 51/s1939	971/2	100
١		071	0000	2 Park Ave Bldg 1st 4s 1941	681/2	70
۱	London Terrace Apts 6s '40	9714	9834	Walbridge Bldg (Buffalo)—	* - W. CT 151571	
۱	Ludwig Bauman—	52 1/2		1st 6 1/s Oct 19 1938	<i>f</i> 48	50
۱	1st 6s (Bklyn)1942	7914		Westinghouse Bldg—		7 .
۱	1st 3 1/8 (L()1936	73 1/2		1st fee & leasehold 4s '48	f76	
ĺ	The 2 Mar ( Tri)1890	73 1/2				

OFFERINGS WANTED

First Mortgage Bonds of Subsidiaries American Water Works & Electric Co., Inc. Consumers Water Co. (Maine)

## H. M. PAYSON & CO.

PORTLAND, MAINE

Specialists in-

# WATER WORKS SECURITIES Complete Statistical Information—Inquiries Invited

## SWART, BRENT & CO.

INCORPORATED
40 EXCHANGE PLACE, NEW YORK
Tel. HAnover 2-0510 Teletype: New York 1-1078

#### **Water Bonds**

	and the same of				•
CLASS SERVICES	Bid	Ask		Bid	Ask
Alabama Water Serv 58 '57	1011/2	103 1/2	Middlesex Wat Co 51/28 '57	10616	
Alton Water Co 5s1956	105		Monmouth Consol W 5s '56	1001/2	
Ashtabula Wat Wks 5s '58	10314		Monongahela Valley Water		
Atlantic County Wat 5s '58	104		5 1/28 1950	103	
		- 7	Morgantown Water 5s 1965	10416	
Birmingham Water Works			Muncie Water Works 58 '65	10516	
5s series C1957	104	105	New Jersey Water 5s_1950	10214	
5s series B1954	101		New Rochelle Wat 58 B '51	93	95
5 1/28 series A 1954	103	1041/2	51/81951	94	96
Butler Water Co 5s1957	105	/-	New York Wat Serv 5s '51	9714	9914
	100		Newport Water Co 5s 1953	99	101
Calif Water Service 4s 1961	10514	106%	Ohio Cities Water 51/8 '53	93	95
Chester Wat Serv 41/48 '58	10316	10412	Ohio Valley Water 5s_1954	108	80
Citizens Water Co (Wash)	100/2	101/2	Ohio Water Service 5s_1958	100	102
581951	102		Ore-Wash Wat Serv 5s 1957	961/4	
5 1/28 series A 1951	103		Penna State Water 51/48 '52	101%	
City of New Castle Water	100		Penna Water Co 5s1940		
581941	103		Peoria Water Works Co-	106	
City W (Chat) 58 B 1954	101		Teoria Water Works Co-	1011/	1001
1st 5s series C1957	105		1st & ref 5s1950	101¼ 99¾	1037
Clinton W Wks Co 5s.1939			1st consol 4s1948	99%	101%
	1011/4		1st consol 5s1948	100	
Commonwealth Wat (N J)	10514		Prior lien 5s1948	103	105
5s series C1957	1051/4	10777	Phila Suburb Wat 4s_1965	107	
51/28 series A1947	103	1041/4	Pinellas Water Co 51/s '59		1011/2
Community Water Service	0111		Pittsburgh Sub Wat 5s '58	103	
5 1/28 series B1946	81 1/2	831/2	Plainfield Union Wat 5s '61	108	
6s series A1946	841/2	861/2	Richmond W W Co 58_1957	105 *	107
Connellsville Water 5s.1939	100		Roanoke W W 5s1950	93½ 101½	951/2
Consol Water of Utica—			Roch & L Ont Wat 5s_1938	1011/2	1021/2
41/81958	94		St Joseph Wat 4s ser 19A'66	1051/2	
1st mtge 5s1958	981/2		Scranton Gas & Water Co		1.20
			4 1/28 1958	102 16	10334
Davenport Water Co 5s '61	105	107	Scranton Spring Brook		
E St L & Interurb Water—			Water Serv 5s1961	1021/2	10334
5s series A1942	102 3/2	103 1/2	1st & ref 5s A1967	102	103
6s series B1942	1021/2		Sedalia Water Co 51/48 '47	105	
5s series D1960	102½ 104½		Shenango Val 4s ser B 1961	102	103
Greenwich Water & Gas-			South Bay Cons Wat 58 '50	8316	851/2
5s series A1952	1021/4		Sou Pittsburgh Wat 5s '55	103	
5s series B1952	10134		5s series A1960	103	
Hackensack Wat Co 5s '77	105		5s series B1960	1051/	
5 1/3 series B1977	109		Spgfield City Wat 4s A1956	105¼ 100½	10246
Huntington Water 5s B '54	102		Terre Haute Water 58 B '56	102	/-
681954	102%		6s series A1949	10314	
581962	104		Texarkana Wat 1st 5s_1958	103%	
	-0-		Union Water Serv 51/8 '51	1021	10414
Illinois Water Serv 5s A '52	10214		Water Serv Cos Inc 5s '42	95	100
Indianapolis Water—	-04/6		W Va Water Serv 4s_1961	1021/2	
1st mtge 3½s1966	105	106	Western N Y Water Co-	10272	10072
Indianapolis W W Securs—	100	100	5s series B1950	001/	1001/
581958	99	102		0017	100 1
Interstate Water 6s A_1940	103	0.0000000000000000000000000000000000000	1st mtge 5s1951	1011	10073
Jamaica Water Sup 5 1/8 '55	1043/		1st mtge 5 1/s 1950 Westmoreland Water 5s '52	1011/2	10077
Joplin W W Co 581957			Wighter Water 08 '52	102	103 1/2
Kokomo W W Co 581958	10414		Wichita Water Co 58 B '56	102	
Torington West Co 51/2 140	105 100		5s series C1960	10414	
			6s series A1949	103 14	
Lexington Wat Co 51/48 '40 Long Island Wat 51/48_1955	104 14		W'msport Water 5s1952	103	

## BURR & COMPANY INC.

Chicago - NEW YORK - Boston 57 William St.

## Chain Store Securities

#### **Chain Store Stocks**

Par	Bid	Ask I	Par	Bid	Ask
Berland Shoe Stores *			Kress (S H) 6% pref	1134	1214
7% preferred100			Lerner Stores pref100	/-	
B/G Foods Inc com			Melville Shoe-		
Bickfords Inc*		15%	41/2% preferred 100	\$125	129
\$2.50 conv pref*			Miller (I) Sons com*	16	20
Bohack (H C) common*		9	61/2% preferred100	45	49
7% preferred100		47	Murphy (G C) \$5 pref_100	107	
Diamond Shoe pref100	104 1/2	106 3	Neisner Bros pref100	109	115
Fishman (M H) Stores *	21	2336	Reeves (Daniel) pref 100	108	
Preferred100	104 16		Rose 5-10-25c Stores5	115	
Green (H L) 7% pref100			Schiff Co preferred100	10716	
Katz Drug preferred*		110	United Cigar Sts 6% pf_100	22	25
Kobacker Stores*		23 (	6% pref ctfs	22	25
7% preferred100	80	90	U S Stores preferred100	7	81/2

## Sugar Stocks

Eastern Sugar Assoc1 Preferred1 Haytian Corp Amer*	81d 37 44 1/4	Ask 381/2 46 1	Savannah Sug Ref com West Indies Sugar Corp1	Bid 38 51/2	40 6
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Quotations on Over-the-Counter Securities— Friday Dec. 11—Concluded	Shares   Stocks   \$ per Share
Foreign Unlisted Dollar Bonds	48 Manchester Gas Co. Common, par 1000 Pottor Dealty
Anhalt 7s to	25 Manucleson States Exposition 4s, Sept. 1936, reg.; \$1,000 Potter Realty 200 Extern States Exposition 4s, Sept. 1936, reg.; \$1,000 Potter Realty 200 Extern States (1900)   20 McLane Silk Co. common. par \$100: 10 Potter Knitking Co. pref., par \$100: 10 Potter Stores Co. class A. par \$100: 10 Foundation Press Inc. pref., par \$100: 20 Thayer-West Point Hotel Co. \$2.1/4 lot \$1,400 Boston Worcester & New York Street Ry. reorg. 5s, Nov. 15, 1947; \$1,400 Boston Worcester & New York Street Ry. reorg. 5s, Nov. 15, 1947; \$1,400 Boston Worcester & New York Street Ry. preferred, par \$100: 6: Boston Worcester & New York Street Ry. preferred, par \$100: 6: Boston Worcester & New York Street Ry. preferred, par \$100: 6: Boston Worcester & New York Street Ry. preferred, par \$100: 6: Boston Worcester & New York Street Ry. preferred, par \$100: 6: Boston Worcester & New York Street Ry. preferred, par \$100: 5: Boston Worcester & New York Street Ry. preferred, par \$100: 6: Boston Worcester & New York Street Ry. preferred, par \$100: 10 Corp., par 10 cents; 60 Southern Industrial Utilities Corp. common; 1 Lutz & Schramm Co. of Pittsburgh par \$100: 25 New York City Airport, par \$5; 54 United States Securities Corp. common; 50 Utilities Hydro & Rails Corp.; 5 Pales Corp. 20 Collyer Insulated Wire Co
1987   722   24     Tacuman Prov 781950   98   100   1016   106   108   1	THE BERLIN STOCK EXCHANGE  Closing prices of representative stocks as received by cable each day of the past week:    Dec.   Dec

## General Corporation and Investment News

RAILROAD—PUBLIC UTILITY—INDUSTRIAL—MISCELLANEOUS

## FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT

The Securities and Exchange Commission on Dec. 9 announced the filing of 55 additional registration statements (Nos. 2651-2705, inclusive) under the Securities Act. The total involved is \$290,239,798, of which \$282,457,617 representations.

 Otal involved is well, and industrial strength
 Total

 Vo. of Issues
 Type
 \$282,457,617

 49
 Commercial and industrial \$282,457,617
 \$6,443,126

 2
 Securities in reorganization 6,443,126
 6,443,126

 2
 Certificates of deposit 738,767
 738,767

 2
 Voting trust certificates 600,288

have been published:

have been published:

Kansas Electric Power Co.—\$5,000,000 of 1st mtge. bonds, series A, due Dec. 1, 1966. (See details in V. 143, p. 3470.) (Docket No. 2-2662, Form A-2. Filed Nov. 23, 1936, included in Release No. 1155.)

Pacific Telephone & Telegraph Co.—\$25,000,000 of ref. mtge. 314% bonds, series C, due Dec. 1, 1966. (See details in V. 143, p. 3477.) (Docket No. 2-2672, Form A-2. Filed Nov. 25, 1936, included in Release No. 1159.)

Standard Cap & Seal Corp.—108,003 shares (\$10 par) \$1.60 cum. dividend conv. preference stock, and 327,858 shares (\$1 par) common stock, to be offered in connection with a proposed plan of recapitalization (See details in V. 143, p. 3648.) (Docket No. 2-2673, Form A-2. Filed Nov. 25, 1936, included in Release No. 1162.)

Dow Chemical Co.—\$5,000,000 of 15-year 3 ½% debentures due Dec. 1, 1951. (See details in V. 145, p. 3463.) (Docket No. 2-2674, Form A-2, Filed Nov. 25, 1936, included in Release No. 1160.)

Connecticut Light & Power Co.—\$16,000,000 of 1st & ref. mtge. 3½% bonds, series G, due Dec. 1, 1966. (See details in V. 143, p. 3625.) (Docket No. 2-2677, Form A-2. Filed Nov. 25, 1936, included in Release No. 1161.)

Mengel Co.—\$2,500,000 of 1st mtge. conv. sinking fund bonds, 65,896

34% bonds, series G, due Dec. 1, 1966. (See details in v. 125, p. 00200, (Docket No. 2-2677, Form A-2. Filed Nov. 25, 1936, included in Release No. 1161.)

Mengel Co.—\$2,500,000 of 1st mtge. conv. sinking fund bonds, 65,896 shares (\$50 par) 5% cum. conv. 1st pref. stock, and 496,532 shares (\$1 par) common stock. (See details in V. 143, p. 3637.) Docket No. 2-2679, Form A-2. Filed Nov. 25, 1936, included in Release No. 1165.)

Missouri Power & Light Co.—\$9,000,000 of 1st mtge. 34% bonds, series due 1966, and 15,000 shares (no par) \$6 cum. pref. stock. (See details in V. 143, p. 3638.) (Docket No. 2-2680, Form A-2. Filed Nov. 25, 1936, included in Release No. 1169.)

Transwestern Oil Co.—750,000 shares (\$10 par) capital stock. (See details in V. 143, p. 3650.) (Docket No. 2-2682, Form A-1. Filed Nov. 25, 1936, included in Release No. 1167.)

Montgomery Ward & Co., Inc.—652,143 shares (no par) common stock, warrants to purchase the common stock, and common stock subscription instalment receipts. (See V. 143, p. 3639.) (Docket No. 2-2686, Form A-2. Filed Nov. 27, 2936, included in Release No. 1168.)

Sears, Roebuck & Co.—614,119 shares (no par) capital stock. (See details in V. 143, p. 3647.) (Docket No. 2-2698, Form A-2. Filed Dec. 1, 1936, included in Release No. 1175.)

Florida Power Corp.—\$10,000,000 of 1st mtge. 4% bonds, series C, due Dec. 1, 1966, and \$2,500,000 of 5% sinking fund debentures due Dec. 1, 1946. (See details in V. 143, p. 3630.) (Docket No. 2-2701, Form A-2. Filed Dec. 2, 1936, included in Release No. 1176.)

Houston Lighting & Power Co.—\$27,500,000 of 1st mtge. 3½% bonds, series due 1966. (See details in V. 143, p. 3633.) (Docket No. 2-2701, Form A-2. Filed Dec. 2, 1936, included in Release No. 1177.)

Armour & Co. of Delaware—\$20,000.000 of 1st mtge. 20-year 4% sinking fund bonds, series C, due Jan. 1, 1957. (See details in V. 143, p. 3618.) (Docket No. 2-2705, Form A-2. Filed Dec. 2, 1936, included in Release No. 1178.)

Other securities included in the total are as follows:

Other securities included in the total are as follows:

Other securities included in the total are as follows:

Halle Brothers Co. (2-2651, Form A-2) of Cleveland, Ohio, has filed a registration statement covering 60,000 shares (\$50 par) \$2.40 cum. conv. pref. stock and 100,000 shares (\$5 par) common stock including scrip certificates for fractional shares to be reserved for conversion of the preferred. Company is offering to holders of its 16,644 shares of 6½% preferred stock the privilege of exchanging their stock for 33,288 shares of the new preferred on the basis of two shares of the new stock for each share held plus \$5 in cash and accrued dividends on the 6½% preferred stock. Such of the new preferred stock as is not taken under the exchange offer together with 6,712 additional shares is to be offered publicly by Hayden, Miller & Co., of Cleveland, the underwriter. The underwriter also has an option to purchase up to 20,000 shares of the new preferred stock and offer them publicly. The cash proceeds to be received by the company will be applied to the redemption at 107½% and accrued dividends of all shares of the 6½% preferred stock not exchanged, and the balance will be used for working capital. Samuel H. Halle, of Cleveland, is President. Filed Nov. 20, 1936.

Chicago Venetian Blind Co. (2-2652, Form A-1) of Chicago, III., has filed a registration statement covering 100,000 shares (\$1 par) common stock of which \$2,000 shares are presently outstanding. Only 45,000 shares are to be initially offered to the public at not more than \$6 a share, it is stated, consisting of 27,000 shares to be offered by stockholders and 18,000 shares to be offered by the co. Of the re maining 55,000 outstanding shares, underwriter has an option to purchase 18,000 shares and 37,000 shares are not presently to be offered. The proceeds to be received by the company are to be used for the purchase of additional equipment and for working capital. Bond & Good in, Inc. of Illinois, of Chicago, is the underwriter. Herbert J. Schmitz, of Kenilworth, III., is President. Filed Nov. 20, 1936.

working capital. Bond & Good in, Inc. of Illinois, of Chicago, is the underwriter. Herbert J. Schmitz, of Kenilworth, Ill., is President. Filed Nov. 20, 1936.

Associated General Utilities Co.—Voting trustees under voting trust agreement dated Oct. 20, 1931, for stock of Associated General Utilities Co. (2-2653, Form F-1) of Jersey City, N. J., have faled a registration statement covering voting trust certificates for 300,000 shares (no par) common stock of Associated General Utilities Co. Filed Nov. 20, 1938.

Wentworth Manufacturing Co. (2-2654, Form A-2) of Chicago, Ill., has filed a registration statement covering 40,000 shares (no par) \$1 cum. conv. pref. stock and 20,000 shares (\$5 par) common stock to be reserved for conversion of the preferred. Proceeds are to be used to discharge indebtedness and for working capital. Haskell, Scott & Jennings, Inc., Chicago, and Rawis & Co., Inc., New York, are expected to be the underwriters. Ben Sopkin, of Chicago, is President. Filed Nov. 20, 1936. (Philip) Schuyler Corp.—Protective committee for the holders of the Philip Schuyler Corp. Ist mtge. 6% gold bond certificates (2-2655, Form D-1) of Albany. N. Y., has filed a registration statement covering certificates of deposit for \$494,000 ist mtge. 6% gold bond certificates dated March 15, 1926, of the Philip Schuyler Corp. Deposit of the bonds is being requested under a deposit agreement and plan of reorganization, both dated Nov. 20, 1936. Filed Nov. 21, 1936.

Zoller Brewing Co. (2-2656, Form A-1) of Davenport, Iowa, has filed a registration statement covering \$300,000 of 1st mtge. 5% conv. bonds due resistration statement covering \$300,000 of 1st mtge. 5% conv. bonds due of the bonds but are under option to the underwriter for sale to the public if not required for conversion. Of the remaining 145,000 shares of 50-cent par value common stock being registered 114,432 shares are to be sold to criginal stockholders at 65 cents a share, according to the prospectus. Priester, Quali & Co., of Davenport, is the underwri

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TEL. RECTOR

Minneapolis Gas Light Co. (2-2657, Form A-2) of Minneapolis, Minn., has filed a registration statement covering \$500,000 of 1st mtge. 4% bonds series of 1950 and 14,000 shares (\$100 par) 1st pref. stock \$5.10 series. Of the bonds \$200,000 were sold privately to Connecticut Mutual Life Insurance Co. at 103½% and \$300,000 are to be offered publicly at 105. The stock is also to be offered at 105. The proceeds from the sale of all the bonds are to be used to reimburse the company for expenditures made for improvements to plant and property, and those from the sale of the preferred stock are to be used for the redemption of presently outstanding shares of \$6 series 1st pref. stock and the payment of bank loans incurred for redemption of \$6 and \$7 pref. stock. F. W. Seymour, of New York Clby, is President. Filed Nov. 21, 1936.

City, is President. Filed Nov. 21, 1936.

Transcontinental & Western Air, Inc. (2-2658, Form A-1) of Kansas City, Mo., has filed a registration statement covering 257,711 shares (\$5 par) common stock and subscription warrants evidencing rights to purchase 207,711 shares of common stock. Of the common stock being registered 207,711 shares are to be offered through warrants to stockholders of record Dec. 17, 1936, on the basis of one share for each three shares held. The warrants are transferable and will expire Jan. 6, 1937. All shares not taken by the stockholders are to be sold to the underwriters and may be offered to the public form time to time at the market. The remaining 50,000 shares are reserved for issuance in connection with an employees stock purchase plan, it is stated. The proceeds are to be used for the purchase of 13 Douglas transport planes and for the purchase of additional equipment. Lehman Brothers, of New York City, is expected to be one of the underwriters, it is stated. Jack Frye, of Kansas City, is President. Skinner Manufacturing Co.—8% preferred stockholders committee.

Skinner Manufacturing Co.—8% preferred stockholders committee, Skinner Manufacturing Co. (2-2659, Form D-1) of Omaha, Neb., has filed a registration statement covering certificates of deposit for 11,789 shares (\$100 pap 18% pacticipating preferred stock of Skinner Manufacturing Co. Filed Nov. 21, 1936.

Skinner Manufacturing Co. —8% preferred stockholders committee Skinner Manufacturing Co. (2-2659, Form D-1) of Omaha, Nel., has filed \$(5100 par) 5% pactification control of Omaha, Nel., has filed \$(5100 par) 5% pactification control of Omaha, Nel., has filed \$(5100 par) 5% pactification control of Control

ment of additional stores and for working capital. L. H. Pollock, of Asheville, is President. Filed Nov. 24, 1936.

North Electric Appliance Corp. (22670, Form A-1) of N. Y. City, has filed a registration statement coverent 100.000 alares (310 par) 758 mills of a registration statement coverent 100.000 alares (310 par) 758 mills of the common at social and 500.000 alares (310 par) 758 mills of the common at 212.00 a mill. The remaining 250.000 alares of common at 212.00 a mill. The remaining 250.000 alares of common at 700 part of the common at 212.000 alares of preferred and 2½ shares of the common at 200 part of the common at 200 part of the common stored and part of the common stored and of the preferred store. The common stored and of the preferred store, and the common stored and of the preferred store. The common stored and of the preferred store, and the common stored and of the preferred store. The securities are to be issued under a plan of reorganization. The company will lead the preferred store, and the common stored and of the preferred store. The securities are to be issued under a plan of reorganization. The company will lead the preferred store. The securities are to be issued under a plan of reorganization. The company will see the preferred store the securities are to be issued under a plan of reorganization. The company will see the preferred store the securities are to be issued under a plan of reorganization. The company will see the preferred store the securities are to be issued under a plan of reorganization. The company will see the preferred store the securities are to be issued under a plan of reorganization. The company will see the preferred store the securities are to be identified to be a security of the securities and the securities and the securities are to be identified and the securities are to be identified a

Automatic Quotation Co. (2-2688, Form A-1) of New York, N. Y., has filed a registration statement covering 125,000 shares (\$10 par) 6% cumul. pref. stock, and 50,000 shares (no par) common stock, which common stock is owned by Ameropa Engineering Corp., principal stockholder of the issuer. The common stock is to be delivered to purchasers of the preferred stock as a bonus. The proceeds will be used for manufacturing development and administration costs. Arthur W. Shackleton, of New York, N. Y., is the underwriter. Robert S. Martin, of New York, N. Y., is President. Filed Nov. 27, 1936.

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North American Investment Corp. (2-2689, Form A-2) of San Francisco, Calif., has filed a registration statement covering \$2.000,000 of collateral trust 4% bonds, due Dec. 1, 1951, of which \$1,500,000 will be offered to the puolic. The balance of \$500,000, which has not been underwritten, will not be offered until the \$1,500,000 has been sold, and if the offering price is different than for the original portion, the registration statement will be amended. The net proceeds of the \$1,500,000 portion of the issue together with treasury funds are to be used to redeem \$1,500,000 principal amount of outstanding collateral trust 5% gold bonds, due March 1, 1947, of the company, which are to be called for redemption March 1, 1937. The proceeds of the \$500,000 portion of the issue, if they are issued and sold, are to be used for corporate purposes. Blyth & Co., and Schwabacher & Co., all of San Francisco, are the underwriters. S. Waldo Coleman, of San Francisco, Calif., is President. Filed—Nov. 27, 1936.

Bagdad Copper Corp. (2-2690, Form A-1), Hillside Post Office Ariz

are issued and sold, are to be used for corporate purposes. Blyth & Co., weeden & Co., and Schwabacher & Co., all of San Francisco, are the underwriters. S. Waldo Coleman, of San Francisco, calif., is President. Filed Nov. 27, 1936.

Bagdad Copper Corp. (2-2690, Form A-1), Hillside Post Office, Ariz., has filed a registration statement covering 153,756 shares (85 par) common stock, of which 88,756 shares have already been sold, and 65,000 shares are under an option, which expires Jan. 13, 1937. The option holder has agreed to limit the sale of the shares to a limit the sale of the shares to a limit the stated. Of investment and not with a view to further midel for mining purposes, and the balance would be used of the shares to a limit the stated. Of investment and not with a view to further emidel for mining purposes, and the balance would be used of the shares and corporate purposes. The company states in the control of the statement covering \$1.400,000 of 1st mige. 314% bonds series of public statement covering \$1.400,000 of 1st mige. 314% bonds series of stock. The proceeds are to be used to discharge bank indebtedness incurred for the purpose of purchasing hydro-electric plants and properties formerly of the Amoskeag Manufacturing Co., and 1,000 shares of capital stock of Amoskeag Industries, Inc. Walter S. Wyman, of Augusta, Me., is President. Filed Nov. 28, 1936.

Michigan Silica Co. (2-2692, Form A-2) of Rockwood, Mich., has filed a registration statement covering \$15,000 shares (\$1 par) common stock. Of the stock being registered, 115,000 shares are to be issued under an exchanged of the stock being registered of the sto

Addison Warner & Co., of Chicago, and George F. Batchelder, of Chicago, are the underwriters. Stanley F. Sloss, of Louisville, is President. Flied Nov. 30, 1936.

Central Violeta Sugar Co., S. A. (2-2697, Form E-1) of Havana, Cuba, has filed a registration statement covering \$223,000 of 6% bonds and 150,000 shares (\$19 par) capital stock to be issued under a plan of reorganization for Violet Sugar Co. 1st mtge. 7% gold bonds and Eastern Cuba Sugar Corp.'s 15-year 7½% mortgage sinking fund gold bonds. The basis of exchange is as follows: Each Violet Sugar Co. 1st mtge. 7% gold bonds with the June 30, 1932, and all subsequent coupons attached may be exchanged for a 6% 1st mtge. bond of the company of equal principal amount and \$350 in cash per \$1,000 bond representing interest accrued to Dec. 31, 1936. Each Eastern Cuba Sugar Corp. 15-year 7½% mortgage sinking fund gold bond with Sept. 1, 1931, and all subsequent coupons attached may be exchanged for shares of \$19 par value capital stock of the company on the basis of 20 shares for each \$1,000 principal amount of the bonds. Laurence A. Crosby, of New York City, is President. Filed Dec. 1, 1936.

Consumers Credit Corp. (2-2699, Form A-1) of N. Y. City, has filed a registration statement covering 9,000 shares (\$10 par) preferred participating capital stock to be offered at \$15 a share. The proceeds are to be used to open branch small loan offices. William A. Meyer, of Staten Island, N. Y., is President. Filed Dec. 1, 1936.

Goldblatt Bros., Inc. (2-2700, Form A-2) of Chicago, Ill., has filed a registration statement covering 60,000 shares (no par) \$2.50 cum. conv. pref. stock, 95,000 shares (no par) common stock, of which 75,000 shares are reserved for conversion of the preferred and 20,000 shares ray to be optioned to the underwriters, and scrip certificates for fractional shares of common stock. The proceeds are to be used to puch sate are to be optioned to the underwriters, and scrip certificates for fractional shares of common stock. The proceeds are to be used

Prospectuses were filed for nine issues under Rule 202 which exempts from registration certain classes of offerings not exceeding \$100,000. The act of filing does not indicate that the exemption is available or that the Commission has made any finding to that effect. A brief description of these filings is given below:

Silver Spring Industrial Savings & Loan Co. (File 3-3-864), Silver Spring, Md. Offering 3,800 shares 7% cumul. pref. stock (\$20 par) and 3,800 shares of common stock (no par) in units of one share of preferred and one share of common at \$25 per unit. The Southeastern Investment Co., 1407 K St., N. W., Washington, D. C., named as underwriters.

Torbin Hill Mines, Inc. (File 3-3-866), Bristol Hotel, Boise, Idaho, Offering 100,000 shares of capital stock (\$1 par) at par. Louis F. Truger, Pioneerville, Idaho, is President. No underwriter is named.

Offering 100,000 shares of capital stock (\$1 par) at par. Louis F. Truger, Pioneerville, Idaho, is President. No underwriter is named.

Electrical Products Co. (File 3-3-867), 2251 Monterey, Detroit, Mich. Offering 20,000 shares of common stock (\$1 par) at \$5 per share. Avery B. Chereton, above address, is President. The offering is to be made through John C. Grier & Co., Inc., 1800 Buhl Bidg., Detroit, Mich. Southeastern Loan Corp. (File 3-3-868), Roanoke, Va. Offering 3, 200 shares 7% cumul. pref. stock (\$20 par) and 3,200 shares common stock (\$1 par) in units of one share of preferred and one share of common at \$25 per unit. The Southeastern Investment Co., 1407 K St., N. W. Washington, D. C., named as underwriters.

Sunbeam Gold Mines Co. (File 3-3-869) 612 Provident Bldg., Tacoma, Wash. Offering 280,000 shares of common stock of 10c. par value at 25c. per share. Erle C. Annes, 108 North 6th St., Grants Pass, Ore., is President of the corporation. No underwriter is named.

Autosmoker Co. of America (File 3-3-871), 230 Park Ave., New York, N. Y. Offering 19,750 units of stock, each unit consisting of one share of preferred stock of \$5 par value and one share of common stock of one cent par value at 5½ per share. Maxwell Kimmelman, 170 Broadway, New York, N. Y., is President. The offering is to be made through Maxwell Kimmelman, above address.

Express Electro Plating (File 3-3-873), 312 East 95th St., New York City. Offering \$0,000 shares of class A stock of \$1 par value and 20,000 shares of class B stock of \$1 par value in units of four shares of class B resident. No underwriter is named.

Kirk Irie Foods, Inc. (File 3-8-875), Baltimore, Md. and Washington, D. C. Offering 1,000 shares of class A common stock of \$100 par value at par. Kirk Frederick, Washington, D. C., is President. No underwriter is named.

Sturgis Mop Co. (File 3-8-876), 403 Rieger Bidg., Kansas City, Mo. Offering 100,000 shares of class A common stock of \$1 par value at par.

Sturgis Mop Co. (File 3-3-876), 403 Rieger Bldg., Kansas City, Mo. Offering 100,000 shares of class A common stock of \$1 par value at par. H. M. Sturgis, 1309 E. 9th St., Kansas City, Mo., is President. No underwriter is named.

The Commission has consented to the withdrawal of the following registration statements on the request of the

Applicants:
National Surety Corp. (File No. 2-1952)—Request filed Nov. 28, 1936.
Lisarbo Andreas, S.A. (File No. 2-2141)—Request filed Nov. 25, 1936.
James C. Auchincloss, et al, voting trustees (for Lisarbo Andreas, S.A.) (File No. 2-2142)—Request filed Nov. 25, 1936.
Store Kraft Manufacturing Co. (File No. 2-2594)—Request filed Nov. 30, 1936.

Mountain State Water Co. (File No. 2-2553)—Request filed Dec. 1, 1936.

Checker Cab Manufacturing Co. (File No. 2-2573)—Request filed by, 24, 1936.

Medical Arts Building Corp. (File No. 2-2613)—Request filed No. 27,

In making available the above list, the Commission said: In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue or that the registration statement itself is correct.

The past previous list of registration statements was given in our issue of Dec. 5, p. 3615.

Air Reduction Co.—Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, no par value, both payable Jan. 15 to holders of record Dec. 31. The following extra dividends were previously paid: \$1 on Oct. 15, last; 50 cents on July 15, last; \$1.50 on Oct. 15, 1935; \$1 on July 15, 1935; \$1.50 on Oct. 15, 1931, 75 cents on Oct. 16, 1933, and \$1.50 per share paid on Oct. 15, 1931, 1930 and 1929.—V. 143, p. 2823.

Acme Wire Co.—Extra Dividend—

The directors have declared an extra dividend of \$1.25 per share on the common stock, par \$20, payable Dec. 15 to holders of record Nov. 30. The regular quarterly dividend of 50 cents per share was paid on Nov. 15 last.—V. 142, p. 3329.

Ahlberg Bearing Co.—Dividends—
Company has declared and paid quarterly dividends at the rate of 8%c. per share on the class A common stock on July 1 and Oct. 1, 1936.—V. 143, p. 3616.

Akron Brass Mfg. Co., Inc.—Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 12½ cents per share on the common stock, no par value, both payable Dec. 24 to nolders of record Dec. 18. An extra dividend of 7½ cents per share was paid on Sept. 30, last.—V. 143, p. 2036.

Allan's Beverages, Ltd.—Pays Initial Dividend—
The company paid an initial dividend of 30 cents per shar on the common stock on Dec. 3 to holders of record Nov. 30.—V. 139, p. 2667.

(A. S.) Aloe Co.—Extra Dividend—

The directors have declared an extra dividend of \$2 per share on the common stock par \$20, payable Dec. 15 to holders of record Dec. 5. The regular quarterly dividend of 25 cents per share was paid on Nov. 1, last.—. 142, p. 4011.

Net loss to earned surplus account \$20.754 \$99,958 After deducting reserves in respect of interest on \$11,152,000 Missouri Pacific RR. 20-year 5½% convertible gold bonds of \$153,340 in 1936 and \$460,020 in 1935 and on \$14,245,000 Terminal Shares, Inc., five-year 5½% notes of \$195,869 in 1936 and \$587,606 in 1935.

On March 31, 1933, Missouri Pacific RR. placed its property under the jurisdiction of the United States District Court at St. Louis pursuant to the Act of Congress approved March 3, 1933, in the aid of railroad reorganization. Net loss to earned surplus account\_\_\_\_ \$20 754

	Sept. 30 '36 \$2,278,810	Jan. 1 to Sept. 30 '36 \$2,358,014 99,958
Balance, Sept. 30, 1936		
Paid in Surplus Account		
Balance at beginning of period\$  Add:	12,134,945	\$11,729,165
x Part of consideration received upon issuance of prior preferred convertible stock (3,720 shares in period July 1 to Sept. 30, 1936; 12,635 shs. in period Jan. 1 to Sept. 30 1936) for interest		
coupons from bonds due 1950	126,480	429,590
of which \$10 per share was allocated to capital and \$40 per share to surplusProfit from sale of securities		101,320 1,350
Balance, Sept. 30, 1936\$	12,261,425	\$12,261,425

Balance, Sept. 30, 1936 \_\_\_\_\_\_\_\$12,261,425 \$12,261,425 \$x Reflecting the plan of reorganization: Company set up on its books, as a deferred charge, interest on its 1950 bonds for the five-year period April 1, 1934 amounting to \$6,133,000. This interest has been discounted to \$5,397,040 as of April 1, 1934 on a 5% discount basis. The discount of \$735,960 is being amortized during this five-year period. The interest on these bonds is paid or payable by issuance of \$122,660 shares of the company's prior preferred convertible stock issuable at \$44 per share, of which \$10 per share is allocated to capital and \$34 per share to surplus. —V. 143, p. 3303.

Ambassador Petroleum Co.—Dividends Resumed—
The directors have declared a dividend of 14 cents per share on a common stock, par \$1, payable Dec. 15 to holders of record Nov. 30. The will be the first dividend paid since Dec. 20, 1934, when an extra divide of 15 cents in addition to a regular monthly dividend of two cents per shaws distributed.—V. 142, p. 4011.

American Agricultural Chemical Co.—Larger Dividend
The directors have declared a dividend of \$1.75 per share on the capital
stock, no par value, payable Dec. 23 to holders of record Dec. 12. This
compares with dividends of 75 cents paid each three months from Sept. 30,
1935 to and including Sept. 30, last, and 50 cents per share paid in each of
the four preceding quarters. The Sept. 29, 1934 dividend was the initial
distribution on this issue.—V. 143, p. 2664.

American Bank Note Co.—Extra Dividend—
The directors have declared an extra dividend of 15 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, par \$10, both payable Dec. 24 to holders of record Dec. 8. The quarterly dividend is usually payable on Jan. 2.—V. 143, p. 2989.

American Capital Corp.—Accumulated Dividend—
The directors have declared a dividend of 75 cents per share on account of accumulations on the \$3 cum. pref. stock, no par value, payable Dec. 24, to holders of record Dec. 12. A dividend of 50 cents was paid on Sept. 30, June 30 and March 31, last, and compares with 25 cents paid on Dec. 30, Oct. 1 and July 2, 1935, and with 75 cents paid on March 25, 1935, Dec. 24, Sept. 25, June 4 and March 15, 1934, and on Dec. 28, 1933. The latter payment was the first made since Oct. 1, 1933.—V. 143, p. 1549.

shs. 7% pref. stock... \$2.52 Nil Nil Nil x Also after depreciation of \$828,284. y Also after depreciation but before any provision for Federal surtax on undistributed earnings z Loss. —V. 142, p. 4327.

American Community Power Co.—To Take Stock—
Holders of about 83% of the 5½% debentures, due in 1953, have elected to take stock of the Community Power & Light Co. and General Public Utilities, Inc., and cash, in accordance with a notice to holders dated Nov. 10, 1936.
The Montrose Eastern Corp. on Dec. 7 acquired for \$121,050, at an auction held by Thomas F. Burchill, Inc., at 18 Vessey St., 807 shares each of common stock of the Community Power & Light Co. and General Public Utilities, Inc. The auction was held in behalf of holders of American Community Power Co. 5½% debentures. See V. 143, p. 3457.

American Cyanamid Co.—Special Dividend—
The directors have declared a special dividend of 40 cents per share in addition to the regular quarretry dividend of 15 cents per share on the class A and class B common shares, no par value, all payable Dec. 21 to holders of record Dec. 8.—V. 143, p. 3135.

American Fidelity & Casualty Co., Inc.-Registers with SEC-

See list given on first page of this department.

American Gas & Electric Co. (& Subs.)—Earnings—
Period End. Oct. 31— 1936—Month—1935 1936—12 Mos.—1935
Subsidiary Companies Consolidated (Intercompany Items Eliminated)
Operating revenue...\$6,040,972 \$5,511,589 \$69,090,183 \$64,154,062
Operating expenses...3,913,073 3,630,689 44,060,088 40,820,735 Total income \$2,200,281 \$1,935,302 \$25,833,603 \$24,065,950 Deductions 1,341,648 1,347,187 16,167,899 16,164,870 \$858,632 \$588,114 \$9,665,704 \$7,901,080 \$1,033,277 \$15,168,950 \$13,248,258 30,759 638,955 446,923 391,378 4,696,539 4,696,539 Balance\_\_\_\_\_ —V. 143, p. 2989. \$611,138 \$9,833,455 \$8,104,795 \$851,447

American Hide & Leather Co.—Registers with SEC See list given on first page of this department.—V. 143, p. 2824.

American Home Products Corp.—Extra Dividend—
The directors on Nov. 25 declared an extra dividend of 10 cents per share in addition to the regular monthly dividend of 20 cents per share on the capital stock, par \$1. The extra dividend will be paid on Dec. 24 to holders of record Dec. 14 and the regular monthly distribution will be made on Jan. 2 to holders of record Dec. 14.—V. 143, p. 2665.

Jan. 2 to holders of record Dec. 14.—V. 143, p. 2665.

American Locomotive Co.—Accumulated Dividend—
The directors on Nov. 30 declared a dividend of \$3 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Dec. 18 to holders of record Dec. 11. This will be the first dividend paid by the company since December, 1932, when the regular quarterly dividend of \$1.75 per share was distributed.

The company released the following statement in connection with the current dividend:

"The dividend so declared is payable on account of the dividends accumulated on the preferred stock which as of Sept. 30 amounted to \$28 a share. Included in the earnings, out of which the said dividend was declared, is a non-recurring item of accumulated dividends received from an unaffiliated company amounting to approximately \$1 a share on the outstanding American Locomotive preferred.

"The board of directors in announcing the declaration stated that the matters of the resumption of regular dividends on the preferred stock and

the liquidation of the balance of the accumulated dividends thereon wildepend upon future business and earnings of the company."—V. 143, p. 2125

American Maize Products Co.—Special Dividend—
The directors have declared a special dividend of \$1 per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, no par value, both payable Dec. 15 to holders of record Dec. 8.—V. 143, p. 743.

American Metal Co., Ltd.—Clears Preferred Arrears—
The directors have declared a dividend of \$11.50 per share on account of accumulations on the 6% cum. pref. stock, par \$100, thus wiping out all back dividends on this issue. The dividend is payable Dec. 21 to holders of record Dec. 11. A dividend of \$4 was paid on Dec. 1, Sept. 1, June 1 and March 2 last, and compares with \$2 paid on Dec. 2 and Sept. 3, 1935, this latter being the first payment made since Sept. 1, 1931 when a regular quarterly distribution of \$1.50 per share was made.—V. 143, p. 3136.

American News N. Y. Corp.—To Pay \$4 Extra Dividend—The directors have declared a dividend of \$4.50 per share on the common stock, payable Dec. 15 to holders of record Dec. 5. This payment includes an extra dividend of \$4 per share and the usual bi-monthly dividend of 50 cents per share which would ordinarily be paid on Jan. 15. See also V. 143, p. 2665.

American Paper Goods Co.—Extra Dividend—
The directors have declared an extra dividend of \$1 per share on the common stock, par \$25, payable Dec. 15. The regular quarterly dividend of 50 cents per share was paid on Nov. 1, last.—V. 140, p. 1995.

American Telephone & Telegraph Co.—Loses Fight on New Accounting—Supreme Court Sustains FCC Order, Requiring "Original Cost" of Telephone Properties—

on New Accounting—Supreme Court Sustains FCC Order, Requiring "Original Cost" of Telephone Properties—

The "original cost" provisions of the Federal Communications Commission's order for a uniform system of accounting by telephone companies were unanimously upheld by the U. S. Supreme Court Dec. 7 in an opinion presented by Justice Cardozo.

The "original cost" order, together with one stipulation that certain charges shall be "just and reasonable," and other dividing plants in present use from those held for future use, both likewise sustained, had been fought by the American Telephone & Telegraph Co., 36 other companies under the Bell System and seven independents.

They had complained that the orders were "harsh and arbitrary," but Justice Cardozo, in his opinion, denied the allegations as applied to the three rules laid down. Victorious in the suit along with the Communications Commission was the National Association of Railroad and Utilities Commissioners, intervening as representatives of 46-State regulatory bodies.

Powers to make orders for the accounting and bookkeeping of the telephone companies had previously been lodged with the Interestate Commerce Commission, which had framed a revised set of rules effective Jan. 1, 1933. But the Communications Commission, taking over this authority, drew up new rules, which were to take effect last January.

The American Telephone & Telegraph Co. and others brought suit in the Federal Court for the Southern District of New York. There, a three-judge court sustained the Commission's orders, and they are now upheld by the Supreme Court.

The order principally opposed was that defining the "original cost" of property to the company which first owned it and dedicated it to the public use, and requiring that the accounting company must enter such original cost in its property investment accounts.

American Water Works & Electric Co., Inc.—Weekly

American Water Works & Electric Co., Inc.-Weekly

years follows: Week Ended— 1936 1935 1934 1933 1932 Nov. 14———47,134,000 43,756,000 35,014,000 33,065,000 28,584,000 Nov. 21——46,495,000 44,400,000 35,437,000 33,231,000 28,336,000 Nov. 28——44,832,000 42,434,000 33,317,000 30,030,000 29,454,000 Dec. 5——47,357,000 44,253,000 35,363,000 32,793,000 29,113,000—V. 143, p. 3618.

Anchor Cap Corp.—15-Cent Dividend—
The directors on Nov. 30 declared a dividend of 15 cents per share on the common stock, no par value, payable Dec. 21 to holders of record Dec. 10 The company stated that this dividend is in lieu of the quarterly dividend on the common stock which in prior years has been declared payable on the second day of January of the succeeding year.—V. 143, p. 3137.

Argo Oil Co.—Extra Dividend—
The directors have declared an extra dividend of 20 cents per share in addition to a semi-annual dividend of 10 cents per share on the common stock, both payable Dec. 19 to holders of record Dec. 5.—V. 142, p. 1973.

Arkansas Power & Light Co.—Accumulated Dividends—
The directors have declared dividends of \$1.75 per share on the \$7 cumulative preferred stock, no par value, and \$1.50 per share on the \$6 cumulative preferred stock, no par value, both payable Jan. 2 to holders of record Dec. 15. Similar payments were made on Oct. 1, July 1, April 1 and Jan. 2, 1936, and on Oct. 1, 1935. These latter payments compare with \$1.17 and \$1 per share respectively, previously distributed each three months. (For detailed dividend record see V. 140, p. 1996)—V. 143, p. 3618.

Armstrong Cork Co.—To Pay \$1 Extra Dividend—
The directors on Nov. 30 declared an extra dividend of \$1 per share on the common stock, no par value, payable Dec. 19 to holders of record Dec. 10. The regular quarterly dividend of 37½ cents per share was paid on Dec. 1 last. An extra dividend of 25 cents per share was paid on Dec. 2, 1935. See V. 142, p. 773, for detailed dividend record.

Bonus and Wage Increase—
The company on Nov. 30 announced a bonus for all employes of 6% of salary or wages received during the last 12 months. Employes of domestic subsidiaries are included.

The directors also voted an increase of 5% in hourly wages, effective Dec. 26.

The directors also voted an increase of 5% in hourly wages, effective Dec. 26.

During 1937 unemployment compensation will be continued on the same basis as in 1936. The expense is borne by the company. Every wage-arner employed for 52 weeks or more has a guarantee of a limited unemployment compensation, graded according to length of service, should he be laid off because of a lack of business.

The company will continue to operate on a 40-hour week, 8-hour-day time-and-a-half for overtime.—V. 143, p. 1219.

Artloom Corp.—Earnings-9 Months Ended Sept. 30— Gross profit on sales. 1935 \$292,703 211,995 36,258 5,233 1936 \$286,624 223,824 31,482 a Gross pront on seasons
Expenses
Depreciation
Miscellaneous deduction
Adjustment of inventory 19,775 Operating profit\_\_\_\_\_\_Idle plant expenses\_\_\_\_\_ \$11,543 51,451 \$39,217 49,902 \$39,908 45,943 Loss\_\_\_\_\_Other income\_\_\_\_\_ a Less discounts and bad accounts. b Before Federal, State and other taxes.—V. 143, p. 3305.

Art Metal Construction Co.—Special Stock Dividend—
The directors have declared a special stock dividend of one share of common stock for each 20 shares held in addition to a cash dividend of 40 cents per share on the common stock, par \$10, both payable Dec. 17 to holders of record Dec. 7. A cash dividend of 35 cents per share was paid on Sept.

30, last; 25 cents on June 30, last, and 15 cents per share paid on Jan. 2 1936, this latter being the first payment to be made since Jan. 2, 1932, when a distribution of 10 cents per share was made.—V. 143, p. 2039.

Art Metal Works, Inc.—Extra Dividend—
The directors have declared an extra dividend of 60 cents per share in addition to the regular quarterly dividend of 15 cents per share on the common stock, par \$5, both payable Dec. 17 to holders of record Dec. 7. An extra of 25 cents was paid on Dec. 24, 1935 and an extra of 5 cents per share was distributed on Dec. 20, 1934. See V. 142, p. 1276, for detailed dividend record.—V. 143, p. 1710.

Associated Gas & Electric Co.—Petition Denied—
Federal Judge Julian W. Mack has denied a motion of three creditors for dismissal of the stipulated agreement between petitioning creditors and the Associated Gas & Electric Co. The three creditors asked immediate dismissal of the petition for reorganization to the company under Section 77-B and asked restoration to the management without interference of the business of the company.

Exchange of Scrip Due 1941-

Exchange of Scrip Due 1941—

The company in a notice Dec. 5 addressed to the holders of scrip due 1941 states:

It was thought advisable that the recent payments of accumulated interest on convertible obligations of Associated Gas & Electric Co. in scrip should be made in three instalments rather than one, and for this reason there were issued three series of certificates which mature respectively on Oct. 1, Nov. 1 and Dec. 1, 1941.

As these certificates bear interest at the rate of 4% only in multiples of \$100 principal amount, a considerable number of holders now own two or more non-interest bearing fractions of different series which total more than \$100. The company has been considering a means whereby such fractions aggregating multiples of \$100 could be combined to form interest-bearing certificates. This arrangement has now been completed.

Holders who so desire may return all or any part of their scrip certificates of the above mentioned series, interest-bearing and non-interest bearing, for consolidation into an equal principal amount of either consolidation scrip due June 15, 1944 which in multiples of \$100 principal amount will bear interest at the rate of 4% per annum, or consolidation scrip due June 15, 1944 which in multiples of \$100 principal amount will bear interest at the rate of 4% per annum, or consolidation scrip due June 15, 1947 which in multiples of \$100 principal amount will bear interest at the rate of 4% per annum, with respect to fractions resulting from any such consolidation, non-interest bearing scrip of the new series selected will be issued.

The provisions of these two issues of scrip will otherwise be the same as those of the certificates now held. The right is reserved to terminate this offer at any time. Present certificates should be forwarded to Transfer and Coupon Paying Agency, Room 2425, 61 Broadway, New York, accompanied by advice as to which of the two above-mentioned consolidation issues is desired.

Weekly Output Increases 12.1%

Weekly Output Increases 12.1%—
An increase in net electric output of 12.1% over a year ago is reported by the Associated Gas & Electric System for the week ended Dec. 4. This brings production to 88,762,660 units (kwh.) as compared with 79,171,376 units in the corresponding week of last year.

units in the corresponding week of last year.

November Output Increases 12.0%—

An increase of 12.0% in net electric output over a year ago is reported for the month of November by the Associated Gas & Electric System.

Units (kwh.) produced amounted to 368,070,871 for the month. For the 12 months ended Nov. 30. output was up 454,034,517 units from 3,694,271,496 units to 4,148,306,013 units. This is an increase of 12.3% when compared with the previous 12 months' period.

Gas sendout for November increased 150,685,200 cubic feet to 1,939,534,400 cubic feet, which is 8.4% higher than last November. Sendout for the year ended Nov. 30 was up 7.7% to 21,205,399,600 cubic feet. This is 1,522,367,300 cubic feet higher than the previous comparable period.—

V. 143, p. 3619.

Associated General Utilities Co.—Registers with SEC-See list given on first page of this department.—V. 143, p. 2358.

Associates Investment Co., South Bend, Ind.—
Debentures Offered—A banking group headed by F. S.
Moseley & Co. on Dec. 10 made public offering of a new
issue of \$12,000,000 10-year 3% debentures, series due 1946,
at 100 and int. Other members of the offering group are:
Field, Glore & Co.; Brown Harriman & Co., Inc.; Lee
Higginson Corp.; Hayden, Stone & Co., and Harris, Hall

& Co., Inc.

Proceeds of the sale of the issue, amounting to approximately \$11.696,938 are to be used to retire outstanding short-term notes of the company either at maturity or in advance of maturity, and to purchase receivables in the ordinary course of the company is business. The amount to be used for each purpose is not now determinable and will vary as may be found advisable by the management.

Company is engaged in financing the purchase of motor vehicles both at wholesale and retail. Was organized in 1918 under the laws of Indiana and has expended its business steadily until it now operates through 54 branches located in 15 States.

The volume of paper purchased by the company during the full year 1935 amounted to \$90,722,602 and for the six months ended Jun 30, 1936, reached a total of \$69,815,292. Not income after all charges and Federal taxes for the first half of this year amounted to \$1,281,277. Annual interest requirements on the \$12,000,000 3% debentures to be outstanding will amount to \$360,000 annually.—V. 143, p. 3458.

Associated Oil Co.—Merger Consummated— See Tide Water Associated Oil Co. below.—V. 143, p. 3619.

Atlantic Gulf & West Indies SS. Lines (& Subs.) 

 Per. End. Oct. 31—
 1936—Month—1935
 1936—10 Mos.—1935

 Operating revenues...
 \$1,929,797
 \$1,693,244
 \$20,528,616
 \$17,603,862

 Oper. exps. & deprec...
 1,938,629
 1,642,941
 18,428,765
 17,217,719

 Taxes...
 48,877
 50,778
 360,938
 176,096

 Operating income\_\_\_\_\_ def\$57,708 Other income\_\_\_\_\_\_ 7,215 def\$475 46,077 \$1,738,912 47,716 \$210,046 77,923 Grossincome def\$50,493 Interest, rentals, &c.... 111,111 \$45,601 124,110 Netincome\_\_\_\_def\$161,604 def\$78,509 \$626,534 def\$964,728

\$3 Preferred Dividend-The directors on Dec. 1 declared a dividend of \$3 per share on the 5% non-cumul. pref. stock, par \$100, payable Dec. 23 to holders of record Dec. 11. This will be the first distribution made on the preferred stock since Dec. 31, 1931 when a regular quarterly dividend of \$1.25 per share was paid.—V. 143, p. 3138, 2515.

paid.—v. 143, p. 3138, 2515.

Atlas Corp.—Accounting Demanded in Suit—
A stockholder's suit asking an accounting and \$34,286,000 damages has been filed in the New York Supreme Court by Frank M. Crawley against the Atlas Corp., Chatham Phoenix Corp., Securities Allied Corp. and officers and former officers of these organizations, including Floyd B. Odlum, President of Atlas. The plaintiff charges the defendants with violation of their duties as officers, with waste, misappropriation and diversion of Securities Allied Corp.'s assets.

The suit was revealed when Justice William Harman Black denied a motion by Securities Allied to vacate the plaintiff's summons on technical grounds.

At the offices of the Atlas Corp. it was said that the suit "bed no founda-

grounds.

At the offices of the Atlas Corp. it was said that the suit "had no foundation in fact," and that charges in it dealt principally with actions that took place prior to the acquisition of Securities Allied Corp., formerly the Chatham Phenix Allied Corp., by the Atlas Corp.—V. 143, p. 3468.

Atlas Powder Co.—To Pay Special Dividend—
The directors have declared a special dividend of 50 cents per share on e common stock, no par value, payable Dec. 24 to holders of record Dec.

An extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents was paid on Dec. 10, Sept. 10, June 10, and March 10, last.—V. 143, p. 2991.

Ault & Wiborg Proprietary, Ltd.—Pref. Stock Offered—Royal Securities Corp., Ltd., Montreal, are offering \$550,000 5½% cum.red. sinking fund preference shares at 100 and div.

5½% cum.red. sinking fund preference shares at 100 and div. Preferred as to capital and dividends over other classes of stock and entitled to a fixed cumulative dividend at the rate of 5½% per annum, payable Q.-F. at par at any branch of the company's bankers in Canada (except Yukon Territory). Dividends cumulative from Nov. 1, 1936. Red. as a whole or in part; at option of company, on 60 days' notice at 104 per share if red. on or before Nov. 1, 1939, and at 103 per share if red. thereafter (in each case with accrued dividend), and at the same price in the event of liquidation. Subject to like redemption through the operation of the sinking fund. Transfer agent, Montreal Trust Co., Toronto. Registrar, Toronto General Trusts Corp., Toronto. An annual sinking fund, commencing May 1, 1938, of 15% of the company's net earnings is required to be provided for the redemption of the preference shares.

\*\*Capitalization\*\*—

\*\*Authorized Outstanding\*\*

	Earnings for	Calendar Year	3	
** E	aOperating	Total	Income	Net
Year-	Profit	Income	Taxes	Profit
1926	\$118.046	\$125,666	\$8,995	\$116,671
1927		159.056	11.779	147,277
1929		201.493	16.012	185,481
1930		159.484	11,409	148,075
1932		113.188	16.086	97,102
1934		110.992	19.095	91.897
1935		149.568	28.755	120.813
1936 (10 mos.) _	(est ) 152,860	175.080	38.684	136.396
a After deduct	ion of all enemating	ownences and	dennagiation	hut hofone

income taxes.

Pro Forma Conse	olidated E	Balance Sheet Nov. 2, 1936	
Assels— Cash.— Cash.— Due by salesmen & employes— Inventories Govt., &c., bonds and stocks Deferred charges— Shs. in customer cos.—	\$4,374 160,899 3,270 214,446 218,696 5,019	Adance Sheet Nov. 2, 1936  Liabilities— Accounts payable Prov. for income taxes 5½% cum. red. sinking fund preference shares Common shares Distributable surplus	\$59,809 35,068 550,000 120,000 267,254
Investment in & advances to foreign subsidiaries	93,901 354,225		36,396

Total\_\_\_\_\_\$1,068,528 Total\_\_\_\_\$1,068,528

Autocar Co.—Initial Preferred Dividend—
The directors have deleared an initial dividend of 75 cents per share on the new \$3 cumul. pref. stock, no par value, payable Dec. 26 to holders of record Dec. 19. This will be the first dividend paid by the company since 1931.—V. 143, p. 3458.

Automatic Quotation Co.—Registers with SEC-See list given on first page of this department.

Automobile Finance Co.—Registers with SEC— See list given on first page of this department.—V. 143, p. 2666.

Autosmoker Co. of America—Registers with SEC-See list given on first page of this department.

Babcock & Wilcox Co.—Regular Div. Raised—Extra Div.
The directors have declared a dividend of \$2 per share in addition to a quarterly dividend of \$1 per share on the capital stock, par \$100. The \$2 dividend will be paid on Dec. 15 to holders of record Dec. 7. The quarterly payment will be made on Jan. 2 to holders of record Dec. 21.
Previously quarterly dividends of 25 cents per share were paid on Oct. 1, July 1, and April 1, last; 10 cents per share were paid each quarter from Oct. 1, 1934 to and incl. Jan. 2, 1936; 25 cents per share each three months from April 1, 1933 to July 1, 1934, incl.; 50 cents on Jan. 2, 1933, Oct. 1, 1932 and on July 1, 1932, and \$1 per share was paid on April 1, 1932 and on Jan. 2, 1932.—V. 142, p. 4330.

Provided Conventions Conventions with SEC.

Bagdad Copper Corp.—Registers with SEC— See list given on first page of this department.

Baldwin Locomotive Works-Warrants Petition to Special Master-

Master—
The petition of Cohen, Simonson & Co. of New York for a Federal order on the company to honor the common stock purchase warrants on its five-year consolidated mortgage bonds has been referred to Special Master Howard Benton Lewis by Judge Oliver B. Dickinson in U. S. District Court at Philadelphia.—V. 143, p. 3620.

at Philadelphia.—V. 143, p. 3620.

Baltimore & Ohio RR.—Bonds—

The Interstate Commerce Commission on Dec. 3 authorized the company to issue \$1,892,000 ref. & gen. mtge. 6% bonds, series E, upon the deposit with the trustees of that mortgage of \$1,892,000 of Toledo-Cincinnati division of 1st lien & ref. mtge. 6% bonds, series C, all or any part of said bonds to be pledged and repledged from time to time to and incl. Dec. 31, 1938, as collateral security (a) for any note or notes issued under the provisions of section 20a (9) of the Interstate Commerce Act, (b) in substitution for or in equalization of existing collateral under existing loans maturing within two years, (c) for loans maturing more than two years from date, and (d) for loans in respect of which the B. & O. has assumed obligation and liability as guarantor, under authority of the Commission, or (e) for several of these purposes.

as guarantor, under authority of the Commission, or (e) for several of these purposes.

The Commission also authorized the issuance of \$1,892,000 of Toledo-Cincinnati division 1st lien & ref. mtge. 6% bonds, series C, upon the deposit with the trustee of that mortgage of \$1,892,000 of Toledo & Cincinnati RR. 1st & ref. mtge. 6% bonds, series C; such bonds to be pledged under its refunding and general mortgage.

The Commission authorized the Toledo & Cincinnati RR. to issue \$1,-892,000 1st & ref. mtge. 6% bonds, series C, upon the deposit with the trustee of that mortgage of \$1,892,000 of 2d mtge. 4½% 50-year gold bonds of the Cincinnati Hamilton & Dayton RR.; such bonds to be delivered to the B. & O. at par in reimbursement for funds advanced or expenditures made by it in retiring the Cincinnati Hamilton & Dayton RR, bonds, and to be pledged under the B. & O.'s Toledo-Cincinnati division 1st lien & ref. mtge.—V. 143, p. 3459.

Bangor Hydro-Electric Co.—Earnings-

Period End. Nov. 30-	1936-Mon	th-1935	1936-12 A	fos1935
Gross earnings	\$181,877	\$179,025	\$2,155,860	\$2,070,424
Operating expenses	59.920	68,508	716,246	728,404
Taxes accrued	20.500	21.850	241.000	281.450
Depreciation	10.709	10.492	175.271	149,196
Fixed charges	37.573	27.652	385.808	367,015
Dividend on pref. stock.	25,482	25.482	305.789	305.792
Div. on common stock	18,101	14,481	184,633	188,253
Balance	\$9,590	\$10,557	\$147,110	\$50,312

Bardstown (Ky.) Distillery, Inc.—Stock Offered—F. S. Yantis & Co., Inc., Chicago, made public offering on Dec. 7 of 130,000 shares of capital stock at \$3.75 per share. Of the offering, 100,000 shares represents new financing, and proceeds will be used for expansion of plant property, additional equipment and other corporate purposes.

The company is one of the leading Kentucky producers of bulk whiskey, and in addition distributes several brands of its own. A substantial part of its present inventory was produced in 1934 and 1935.

Net earnings for the first 10 months of the fiscal year ended Aug. 31 were \$216,947, equal to \$2c. a share on the capital stock then outstanding. Net for fiscal year 1935 ended Oct. 31 was \$66,897 as compared with \$31,806 in corresponding period of 1934.—V. 143, p. 3306.

Barlow & Seelig Mfg. Co.—Curb Removal Approved—
The Securities and Exchange Commission on Dec. 7 granted the application of the Chicago Curb Exchange to strike from registration and listing
85,000 shares of \$1.20 cumulative convertible class A common stock, \$5
par value. The Commission's order is effective Dec. 12.—V. 143, p. 3307.

Bartgis Brothers Co.—Stock Offered—Public offering of 20,000 shares of 6% convertible cumulative preferred stock and 25,000 shares of common stock was made Dec. 4 by Falvey, Waddell & Co., Inc., the preferred at \$25 per share and the common stock at \$7.50 per share.

share and the common stock at \$7.50 per share.

Of the common stock being offered, 10,000 shares are for the account of the company and 15,000 shares are to be purchased from individual stockholders who will receive the proceeds.

Transfer Agent, Maryland Trust Co., Baltimore, Md. Registrar, Union Trust Co. of Md., Baltimore, Md.

Business—Company manufactures folding box board the major portion of which it uses in the manufacture and sale of cartons, folding boxes of various types, fixed shape boxes and other paper board containers.

The company sells its product to some of the best known advertised trade names, such as R. J. Reynolds Tobacco Co., Phillip Morris & Co., American Tobacco Co., Individual Drinking Cup Co., Doughnut Corp. of American C'sullivan Rubber Heels, and many other well known advertised trade names in various industries. The business of the company is distributed over many industries, no one praticular customer or industry buying over 10% of the annual sales.

Operations—The company has operated its plant at approximately full capacity for the past 18 months.

Capitalization—Upon the completion of the proposed financing the capitalization will be as follows:

Authorized Outstanding

 capitalization will be as follows:
 Authorized Outstanding

 6% conv. cum. pref. stock (\$25 par)
 \$500,000
 \$500,000

 Common stock (\$1 par)
 200,000
 70,000

 Earnings Statement for the 9 Months Ended Sept. 30, 1936

The above statement does not take into account the Federal undistributed profits tax.

The above net income for the nine months period is equivalent to an annual net income at the rate of \$87,349. The annual dividend requirement for the 6% convertible cumulative preferred stock is \$30,000.

Conversion—Each preferred share is convertible at the option of the holder thereof at any time prior to the date of redemption specified in any notice of intent to redeem said stock, into three shares of common stock.

Dividends—As of Dec. 31, 1936, the company proposes to declare and pay quarterly a dividend on such of the new convertible cumulative preferred stock as is then outstanding, and thereafter to continue to declare and pay regular quarterly dividends on the preferred stock.

If earnings continue until the end of the current year at the rate thus far maintained, the directors will be disposed also to declare an initial dividend on the common stock.

No dividends can be declared upon any of the company's preferred or common stock so long as the present mortgage held by the Federal Reserve Bank of Richmond, Va., is an outstanding lien. It is intended to use the first net proceeds from the sale of the securities offered hereunder, to pay off the balance of approximately \$75,000 now remaining owing thereon and to retire said mortgage.

Pro Forma Balance Sheet Sept. 30, 1936 Pro Forma Balance Sheet Sept. 30, 1936

| Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept. 30, 1936 | Sept Assets-Asses—
Cash
Trade accepts., receivable...
Accounts receivable, (net)...
Inventories...
Fixed assets (net)...
Deferred charges...
Other assets. Total.....\$1,061,948 Total.....\$1,061,949

Bastian Blessing Co.—Resumes Common Dividends—
The directors have declared a dividend of 40 cents per share on the common stock, payable Dec. 24 to holders of record Dec. 14. This will be the first distribution made on the common stock since Jan. 15, 1932 when a dividend of 25 cents was paid.—V. 143, p. 3138.

a dividend of 25 cents was paid.—V. 143, p. 3138.

Battle Creek Gas Co.—Bonds Placed Privately—Private sale by G. L. Ohrstrom & Co., Inc., of an issue of \$1,000,000 20-year 334% first mortgage bonds was announced Dec. 7 by D. H. Frazer Jr., President of the company.

The proceeds of the issue, which was sold to four insurance companies at par, will be used in part to retire \$600,000 first mortgage 5s and \$300,000 first mortgage 4½s of the company, Mr. Frazer said.

The company serves a population of about 50,000 in Battle Creek. Mich. In the year 1935 the company's output was 630,801,700 cubic feet of gas, yielding gross revenues of \$545,479.—V. 126, p. 1807.

Benson & Hedges—To Pay Preferred Dividend—
The directors have declared a dividend of \$2 per share on account of accumulations on the \$2 cum, conv. preferred stock, payable Dec. 19 to holders of record Dec. 9. This will be the first dividend paid since Aug. 1, 1931 when a regular quarterly dividend of 50 cents per share was distributed.—V. 142, p. 1279.

Bethlehem Steel Corp.—To Pay Common Dividend—
The directors on Dec. 8 declared a dividend of \$1.50 per share on the common stock, no par value, payable Dec. 24 to holders of record Dec. 17. This will be the first distribution made on the common stock since Feb. 15, 1932 when a dividend of 50 cents per share was distributed.

This will be the first distribution made on the common stock since Feb. 15, 1932 when a dividend of 50 cents per share was distributed.

In announcing the current disbursement, Eugene G. Grace, President, said that early this year the corporation had cleared up obligations on its preference stock while carrying out a recapitalization plan, thus making it possible to place the common stock on a dividend-paying basis at this time. Several months ago a dividend was virtually promised to holders of common stock as soon as earnings warranted, according to Mr. Grace. The payment was to be made this month, he added, because the new tax on undistributed profits becomes effective on Jan. 1, but this was not the sole reason for the distribution.

In the first nine months of this year Bethlehem Steel's earnings were equal to \$1.01 a share on the common stock, Mr. Grace said.

"My best guess and estimate," he said, "is that we will make at least enough money to more than cover the \$1.50 a share dividend on the common stock."

Mr. Grace predicted that the first quarter of next year would be an active one in view of orders received.

Bethlehem Steel, he said, was operating at 75% of capacity. The increase of from \$2 to \$4 a ton in steel prices, recently announced, will just about compensate the company for the rise of 10% in wages which became effective last month, according to Mr. Grace.

The increase in prices had touched off an extensive buying movement among consumers a month in which to place orders when raising prices, and said advances should go into effect at once. The practice of granting extra time when raising prices results in two price schedules, and in a period of uncertainty which is unfair to producers and to the public. This practice is entirely due to the competitive situation in the steel industry. "V. 143, p. 3307.

Binks Mfg. Co.—Initial Dividend—

Binks Mfg. Co.—Initial Dividend—
The directors have declared an initial dividend of 50 cents per share on the common stock, payable Dec. 15 to holders of record Dec. 5.—V. 143, p. 1866.

Birmingham Electric Co.—Earnings

[National Power & Light Co.Subsidiary]

Per. End. Oct. 31— 1936—Month—1935 1936—12 Mos.—1935

Operating revenues \$598.443 \$503.512 \$6.644.353 \$6.077.238

Oper. exps., & taxes 457.752 395,488 5.037,010 4,770,046 \$140,691 25 \$108,024 \$1,607,343 108 \$1,307,192 1,143 Net revs. from oper\_\_ Other income\_\_\_\_\_ \$108,033 50,070  $$140,716 \\ 50,220$ Gross corp. income\_\_\_ Int. & other deductions\_ Balance y\$90,496 y\$57,963 roperty retirement reserve appropriations Divs. applic. to pref. stocks for period, whether paid or unpaid 429,186 429,244 \$99,060 def\$202,730

Balance\_\_\_\_\_\_\_\$99,060 def\$202,730

y Before property retirement reserve appropriations and dividends.
z Dividends accumulated and unpaid to Oct. 31, 1936, amounted to
\$250,352. Latest dividends amounting to \$1.75 a share on \$7 pref. stock
and \$1.50 a share on \$6 pref. stock, were paid on Oct. 1, 1936. Divs. on
these stocks are cumulative.—V. 143, p. 2827.

(Sidney) Blumenthal & Co., Inc.—To Pay \$21 Pref. Div.
The directors on Nov. 30 declared a dividend of \$21 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Dec. 22 to holders of record Dec. 8. This payment will mark the resumption of dividends on the preferred stock, the last previous dividend having been the regular quarterly payment of \$1.75 per share made on Jan. 2, 1933.—V. 143, p. 2827.

Bohn Aluminum & Brass Corp.—75-Cent Dividend—
The directors have declared a dividend of 75 cents per share on the common stock, par \$5, payable Dec. 3 to holders of record Dec. 8. A regular quarterly dividend of 75 cents per share was distributed on Oct. 1 last. In previous years the final quarter dividend has been paid in January but it nas been moved back this year because of the present tax law.—V. 143, p. 2667.

Boston Personal Property Trust—Extra Dividend—
The directors have declared an extra dividend of 24 cents per share in addition to a dividend of 16 cents per share on the common stock, both payable Dec. 24 to holders of record Dec. 17. A dividend of 16 cents per share was paid on Sept. 30, last.—V. 143, p. 2200.

Bourjois, Inc.—To Pay 75-Cent Dividend—
The directors have declared a dividend of 75 cents per share on the common stock, no par value, payable Dec. 11 to holders of record Dec. 7. The company previously had paid a dividend of 25 cents per share on June 1, 1935.—V. 141, p. 3372.

June 1, 1935.—V. 141, p. 3372.

Bralorne Mines, Ltd.—Extra Dividend—
The directors have declared an extra dividend of 5 cents per share in addition to a quarterly dividend of 10 cents per share on the common stock, no par value, both payable Jan. 15 to holders of record Dec. 31, Similar payments were made on Oct. 15, July 15 and on Apr. 15 last. Dividends of 15 cents per share were paid on April 15 and Jan. 15, 1935; Oct. 15 and July 16, 1934, and a dividend of 12½ cents was paid on April 15, 1934.
In addition, an extra bonus of 20 cents was paid on Dec. 17, 1934.—V.

Brewers & Distillers of Vancouver, Ltd.—Initial Div. on New Shares-

On New Shares—

The directors have declared an initial dividend of \$1 per share on the new stock, par \$5, payable Feb. 1 to holders of record Dec. 29. The amount of shares outstanding was recently reduced, one new \$5 par share being issued for each ten old no-par shares. Quarterly dividends of 10 cents per share were paid on the old stock.—V. 143, p. 2828.

British Columbia Power Corp., Ltd.—Earnings—

Period End. Oct. 31— 1936—Month—1935 1936—4 Mos.—1935

Gross earnings— \$1,204.892 \$1,124.654 \$4,809.971 \$4,457.728

Operating expenses— 669,621 602,458 2,732.981 2,453,992 Net earnings\_\_\_\_\_ \$535,271 \$522,196 \$2,076,990 \$2,003,736 -V. 143, p. 2828.

Briggs Mfg. Co.—Merger—
Negotiations were completed Dec. 10 for the merger of Briggs Manufacturing Co. and Motor Products Corp. Details of the merger remain to be worked out and the plan itself is, of course, subject to ratification by the respective boards of directors and stockholders of the two companies.

The basis of the merger agreed upon by representatives of both companies is an exchange of stock. Briggs will offer two shares of its stock for each three shares of stock of Motor Products Corp.

The companies are two of the oldest engaged in supplying automobile manufacturers with essential parts and accessories of modern automobiles and trucks, and the merger is a natural development of the mutual interests of both companies in the development of the automobile industry. While no change is contemplated in the personnel of the respective organizations, it is believed that the merger will not only facilitate an expansion of the business of the two companies, but will also make for greater efficiency in operations.—V. 143, p. 2991.

organizations, it is believed that the merger will not only facilitate an expansion of the business of the two companies, but will also make for greater efficiency in operations.—V. 143, p. 2991.

Brooklyn Daily Eagle—Files with SEC—Acquisition—
The Brooklyn Daily Eagle Properties Corp., Brooklyn, has filed a registration statement with the Securities and Exchange Commission covering 40,000 shares 6% cumulative convertible preferred stock(par \$25). These shares are presently issued and outstanding and are held by the company's parent, the Brooklyn "Daily Eagle." Falvey, Waddell & Co., Inc., the principal underwriter, will offer the preferred stock publicly and original offering price of \$25 per share, plus accrued dividends.

Simultaneously the Brooklyn "Daily Eagle" filed a statement with the Commission covering 1,075,000 shares of common stock (par \$1). Of the issue of common, 400,000 shares are held by the Brooklyn Daily Eagle Properties Corp. for purpose of conversion of its issue of preferred; 300,000 shares have been optioned to the underwriter by the company and will be offered publicly; 375,000 shares have been optioned to the underwriter by Presson Goodfellow, President of the company, and will also be offered publicly said will be offered in the following blocks: 300,000 shares at \$2.25 per share; 125,000 shares at \$2.25 per share, 25,000 shares at \$2.75 per share.

Proceeds from issue of preferred will be used in payment of purchase price for certain assets including circulation and goodwill of the Brooklyn "Times Union." The balance will be used to pay expenses of registering the preferred stock.

Proceeds from issue of preferred will be used to pay expenses of registering the preferred stock.

Proceeds from issue of preferred will be used to pay expenses of registering the preferred stock.

Proceeds from the issue of 300,000 shares of common will be used for payment of commissions which will become due to L. N. Rosenbaum for certain services. The balance will be applied pro rata to payment of the o

the sale.—V. 134, p. 1028.

(E. L.) Bruce Co.—Plan Approved—
The plan of reorganization of the company was approved by stockholders on Dec. 4 by a vote of approximately 90% of preferred shares and approximately 80% of common shares.

After compliance with Securities and Exchange Commission requirements, expected early in January, directors intend to declare the plan operative and effective as of a date then to be announced, and also to advise preferred and common stockholders where to deliver their certificates for the new securities which they are to receive in exchange.

It is also the present intention that the directors will meet sometime during December, 1936 to declare a dividend in cash of \$1.75 a share on the 7% cumulative preferred stock for the period from Oct. 1, 1936 to Dec. 31, 1936, to be payable together with the new securities, upon the surrender of their present certificates, to stockholders of record at the effective date of the plan as declared by the board of directors.—V. 143, p. 3621.

p. 3621.

Building Products, Ltd.—Extra Dividend—
The directors have declared a quarterly dividend of 35 cents per share in addition to an extra dividend of 50 cents per share on the class A and class B stocks, no par value, all payable Jan. 2 to holders of record Dec. 15. A dividends of 35 cents was paid on Oct. 1, last, and prior thereto regular quarterly dividends of 25 cents per share were distributed. In addition extra dividends of 25 cents were paid on Oct. 1 and Jan. 2, 1935.—V. 143, p. 1715.

Butler Brothers-Resumes Common Dividends-Bonus

Butler Brotners—Resumes Common Distincts—Bottles

The directors on Nov. 25 declared a dividend of 60 cents per share on
the common stock payable Dec. 21 to holders of record Dec. 5. This will
be the first payment to be made on this issue since Feb. 15, 1930, when 30
cents per share was distributed.

Directors have approved payment in December of bonus to approximately
4,500 employees exclusive of officers, executives and employees who receive
special commissions or other compensation. Employees eligible who have
been with company prior to 1935 will receive 40% of a month's wages, those
with it during 1935, 30° and those with it in 1936 but prior to July 1,
will receive 20%. About 80% of eligibles will be entitled to maximum
bonuses.—V. 143, p. 3622.

ponuses.—v. 143, p. 3622.

Canada Malting Co., Ltd.—Extra Dividend—
The directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 27½ cents per share on the capital stock, no par value, both payable Dec. 15 to holders of record Nov. 30. A special dividend of 50 cents was paid on Dec. 15, 1935. Quarterly dividends of 37½ cents per share have been distributed since and including March 15, 1928.—V. 141, p. 3529.

Canadian Dredge & Dock Co., Ltd.—Extra Dividend—The directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of like amount on the no-par common stock, both payable Jan. 2 to holders of record Dec. 15. Similar payments were made on Feb. 1, 1936.—V. 143, p. 2043.

stock, both payable Jan. 2 to holders of record Dec. 15. Similar payments were made on Feb. 1, 1936.—V. 143, p. 2043.

California Consumers Corp.—Annual Report—
Corporation was incorporated in California on June 24, 1935, and was authorized to issue 54,274 shares (par \$10) capital stock. It commenced operations on Oct. 1, 1935, when it acquired the assets and business of California Consumers Co. pursuant to a plan of reorganization approved in proceedings under Section 77-B of the National Bankruptcy Act. The plan of reorganization also provided for the issuance by corporation of \$3,496,500 5% fixed and income interest mortgage sinking fund bonds to the bondholders of California Consumers Co. in exchange for bonds of that company of an equivalent principal amount. The new bonds bear interest at 3% plus an additional 2% (non-cumulative) which is payable out of income under certain conditions. The plan also provided for the issuance by the corporation of its entire authorized capital stock to the following stockholders and creditors of California Consumers Co. in lieu of their claims against that company:

To bondholders or holders of certificates of deposit (issued to voting trustees and held under voting truste agreement, running 21 years from Oct. 1, 1935, unless terminated earlier in the manner provided in the plan) 27,972.0 shs.

To Pacific Public Service Co. (sole common stockholder and sole unsecured creditor except wholly-owned subsidiaries) 3,287.5 shs.

Volume 143	· .		Fin	ancial
arnings for the Year End	ding Sept. 3	30, 1936 (Inc	i. Wholly-Ow	ned Subs.)
evenuesosts and expenses (exclude	ding depreed	etion)		\$1,551,483 1,311,813
osts and expenses (exclud	Ting debreca	auton)		2000 000
Profitther income				\$239,669 46,254
Total incomenterest on purchase mone				\$285,923 4,841
nterest on purchase mone	y obligation	s, &c		1.487
nterest on purchase mone rovision for Federal capi roportion of loss of Holly expense of removing capi	wood Ice C	o. (50% own	ed)	1,278
xpense of removing capit	tal assets so	ld or scrapped	1	1,278 1,336 154,733
oss on capital assets sold	or scrapped	L		
rovision for depreciation. oss on capital assets sold ond interest—3% fixed i rovision for Federal inco	nterest accr	ued from Dec	. 1, 1935	87,413 2,800
rovision for Federal inco	me taxes			
Profit for year				\$28,080
Consolide	ated Balance	Sheet Sept. 30	0, 1936	
Assets—	2000 400	Liabilities—	blo trade	\$68,310
ash in banks and on hand Totes & accounts receivable.	300,429 a391,583	Local propert	ble, trade y & State fra	n-
nventories	119,455	chise taxes_		01,800
nvestments &c	221.319	Payroll & othe	r accruals vance collection	41,951 ns 4,034
and, buildings & equipment tights in local ice industr	- D3,202,903	Reserves for F	ederal income	&
production & equalization	on	capital stock	k taxes	7,232
agreement less amortization	on 112,433	Notes & acct	s. pay. to aff	16,653
Deferred charges	75,100	Bond interest	accrued at 3	%
		from June 1	lities & reserve	34,965 s_ 104,649
		Lish for ice d	istrib, advance	s_ 50,231
		Sundry Reser	yes	
		Def'd credits-	revenues bill	ed 12,149
		in advance.	. int. mtge. sin	k.
		fund bonds	—dated Dec. Dec. 1, 1955.	1. 0 400 500
		Capital stock	(par \$10)	3,496,500 542,740
		Earned surply	18	28,080
<b>7</b> 7.4.1	\$4,483,223			
Total	\$4,400,220	1 10001		
	Da	C I +-	J Farmin	a
Canada Norther	n rower	Corp., Ltc	1026 10 M	95
Fross earnings	\$386.842	\$379,446	1936—10 M \$3,757,488	\$3,651,90
Period End. Oct. 31— Gross earnings Operating expenses	152,197	146,555	1,435,628	1,386,16
Net earnings	\$234,645	\$232,891	\$2,321,860	\$2,265,74
-v. 140, p. 2029.	al Dec	-Earnings-	i sana Ka	
•				
Canadian Nation			led Dec. 7	
Canadian Nation		for Week End		Increase
Canadian Nation	gs of System		1935	
Canadian Nation	gs of System	for Week End 1936 \$3,623,039	\$3,442,867 SEC—	\$180,17
Canadian Nation Earning Gross earnings V. 143, p. 3622.  Carnegie Metals See list given on first p	Co.—Regoage of this	for Week End 1936 \$3,623,039 gisters with department.—	\$3,442,867 SEC—	\$180,17
Canadian Nation Earning Gross earnings V. 143, p. 3622.  Carnegie Metals See list given on first p Canadian Pacifi	Co.—Regorage of this c Ry.—E	for Week End 1936 \$3,623,039 gisters with department.— arnings—	\$3,442,867 SEC— -V. 143, p. 3	Increase \$180,17
Canadian Nation Earning Gross earnings V. 143, p. 3622.  Carnegie Metals See list given on first p Canadian Pacifi	Co.—Regorage of this c Ry.—E	for Week End 1936 \$3,623,039 gisters with department.—	\$3,442,867 SEC— -V. 143, p. 3	\$180,17

 
 Carolina Power & Light Co.—Earnings—

 Period End. Oct. 31—
 1936—Month—1935
 1936—12 Mos.—1935

 Operating revenues\_\_\_\_\_\_
 \$1,018,476
 \$887,928
 \$10,647,865
 \$9,920,655

 Oper. expenses and taxes
 477,709
 427,173
 5,220,645
 4,879,336

 Rent for lease.prop.(net)
 17,115
 17,318
 205,452
 199,386
 \$4,841,933 32,828 Balance\_\_\_\_Other income (net)\_\_\_\_ \$523,652 2,515 \$443,437 1,798 Gross corporate inc\_\_\_ Interest & other deduct\_ \$526,167 197,438 \$445,235 197,108 Balance y\$328,729 y\$248,127 \$2,896,892
Property retirement reserve appropriations 960,000

Z Dividends applicable to preferred stocks for period, whether paid or unpaid 1,255,237 1,255,237 \$295,737

Celotex Corp.—Expiration of Scrip—
A considerable number of scrip certificates representing income debentures, preferred and common stocks of the corporation are still timeonverted and will become void after Dec. 31, 1936 unless converted before that time, according to a statement by W. W. Rogerson, Treasurer.

The scrip certificates issued in the Celotex reorganization a year ago in lieu of fractional debentures and shares have a substantial cash value which holders may realize only to the end of the year.—V. 143, p. 2829.

Central Violeta Sugar Co., S.A.—Registers with SEC-See list given on first page of this department.

Central Aguirre Associates—Earnings-

Consolidated 2	Income Acco	unt-Years E	inded July 31	
	1936	1935	1934	1933
Sugar, molasses and cane sales Miscellaneous receipts	\$6,127,646 828,073	\$5,595,042 495,349	\$6,837,739 530,229	\$6,653,796 432,141
Total incomeAgricul. & mfg. expenses	\$6,955,719 4,078,039	\$6,090,391 4,048,781	\$7,367,967 4,731,312	\$7,085,937 4,853,084
Net earnings Depreciation, &c Reserve for income tax Applic, port. of net profit of Central Machete Co	\$2,877,680 303,275 340,148 Cr311,216	\$2,041,609 256,735 241,813 Cr55,036	\$2,636,655 246,454 342,399 Cr150,706	\$2,232,853 282,808 241,541 Cr170,235
Net income Dividends	\$2,545,474 1,492,451	\$1,598,097 1,119,885	\$2,198,508 1,299,178	\$1,878,738 1,066,830
Balance, surplus Previous surplus Appropriated surplus Cent. Aguirre Sugar Co.	\$1,053,023 11,484,591 162,842	\$478,212 11,023,628 147,968	\$899,330 10,125,766 133,039	\$811,908 9,790,602 116,758
min. stockholders' int. in combined surplus Adjustment	50,079	0.00000000000000000000000000000000000	44,969 Dr1,468	41,478 Cr23,254
Total surplus		\$11,679,237	\$11,201,635	\$10,784,000
Cent. Aguirre Sugar Co. min. stockholders' int. Provisions for conting	49.520	46,170	44,512	41,077 500,000
P. & L. surp. July 31. Shs.cap.stk.out.(no par) Earns.per sh.on cap.stk.	742,827	\$11,633,067 742,796 \$2.15	\$11,157,123 742,774 \$2.96	\$10,242,925 717,536 \$2.65

	1936	1935		1936	1935
Assets-		8	Liabilities—	\$	8
a Real est., bldgs.,			b Common stock.	3,767,064	3,767,064
rolling stk., &c.	8.637.636	8.833,470	e Central Aguirre		
Cashc	1,989,554	1,448,046	Sugar Co. stock	12,320	12,320
Notes & mtges.rec.	2,000,000	1,110,785		140,710	152,924
Acc'ts receivable	d239,142	293.284	Due Central Ma-		
Mat'l & supplies	433,849	464,707		387,048	303,393
Growing crops	993,553	800,819			
	1,998,247	1,735,064		500,000	500,000
	2.247,600	733.184	Accrued taxes and		
Cent. Machete Co.	2,221,000	100,202	rents	415,024	311,707
capital stock	617,104	516,388	Surplus	12,701,014	11,633,067
New Eng. Alcohol	011,101	010,000			11.
Co. (represent'g			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
45% ownership)	333,000	333,000			
Treasury stocks	164,133	164,133			
Constr. & impts.	101,100	,	1 3 c mi		
(not completed)	36,439	8,930	Charter a replication of		
Deferred charges	210,729	219,175			
Claims for taxes	22,195	19,490			
Claims for taxes	22,100				
Total1	M 000 100	18 890 478	Total	17 023 180	16 680 47

a Real estate, roadway and track, mill, buildings, rolling stock, por track, steam plows, livestock, carts, implements, &c., after reserved preciation of \$3,565,063 in 1936 and \$3,391,686 in 1935. b Represe by 753,412 shs. of no par value (incl. scrip). c Includes \$700,000 cates of deposit. d Includes notes. e Represented by 616 shs. (par in hands of the public. f Represented by 10,500 shs. of co.'s stock at —V. 143, p. 1869.

Central Arizona Light & Power Co.—Earnings-

[American Power & Light Co. Subsidiary]

Period End. Oct. 31— 1936—Month—1935 1936—1936

perating revenues \$281.611 \$251.716 \$3.373.2

per. exps. & taxes 184,065 183,944 2,275.5 Mos.—1935 5 \$2,908,408 2 2,058,447 1936—12 1 \$3,373,255 2,275,502 Operating revenues..... Oper. exps. & taxes..... \$1,097,753 163,297 Net rev. from oper\_\_\_ Other income (net)\_\_\_\_ \$97,546 12,002 Gross corp. income\_\_\_ Int. & other deducts\_\_\_\_ \$90,095 31,789 \$1,261,050 382,292 \$109,548 32,029 \$737,786 213,992 108,054 108,054

for payment on Nov. 2, 1936.—V. 143, p. 2829.

Central Maine Power Co.—Accumulated Dividends—
The directors have declared the following dividends payable Jan. 1 to holders of record Dec. 10:

\$1.75 per share on the 7% cumulative preferred stock (par \$100.)
\$1.50 per share on the \$6 cumulative preferred stock (par \$100).
\$1.50 per share on the \$6 cumulative preferred stock (par \$100).
Payments at one-half of the above rates were made in each of the nine preceding quarters. Regular preferred dividends had been paid quarterly from time of issuance up to and including July 2, 1934.—V. 143, p. 3309.

Chapman Valve Mfg. Co.—Resumes Common Dividends—
The directors have declared a dividend of 50 cents per share on the common stock, payable Dec. 21 to holders of record Dec. 15. This will be the first dividend paid on the common stock since July 1, 1931 when 25 cents per share was distributed.—V. 143, p. 3310.

Chesapeake & Ohio Ry.—Stock Authorized—
The Interstate Commerce Commission on Dec. 3 authorized the company to issue not exceeding \$15,315,500 of preference stock, series A (par \$100), and necessary scrip certificates, to be distributed pro rata as a dividend to common stockholders of record at the close of business on Dec. 15, 1936.

Under authority of the amendment of Nov. 5, 1936, the directors created a series of preference stock, to be designated as series A. The directors also declared an extra dividend of \$2 a share on the outstanding \$25 par value common stock), predicated on the applicant's surplus and earnings, payable on Jan. 11, 1937, to holders of record Dec. 15, 1936, in preference stock, series A. In respect of the proposed dividend, no fractional shares of the series A stock will be issued, but scrip certificates will be issued, which will be exchangeable inots aggregating full shares for shares of the series A stock at any time, or from time to time, on or before Oct. 1, 1937. The scrip certificates will not entitle the holders to dividend or voting rights.—V. 143, p. 3460.

Chicago, Burlington & Quincy RR. Co.—\$4 Dividend—The directors on Dec. 8 declared a dividend of \$4 per share on the capital stock, par \$100, payable Dec. 18 to holders of record Dec. 11. This compares with \$2 paid on Dec. 28, 1935; \$1 on Dec. 26, 1934; \$2 on June 25, 1934 and \$3 on Dec. 26, 1933; and on June 25, 1932. Prior to this latter date \$5 per share was paid each six months up to and including Dec. 26, 1931.—V. 143, p. 3623.

Chicago & Eastern Illinois Ry.—Compromise Plan Endorsed by RFC—

Endorsed by RFC—
Endorsement of a compromise plan for reorganization of the company was announced Dec. 8 by Jesse H. Jones, RFO chairman.
The new plan, which has been agreed to by all interested parties, contemplates a further advance of up to \$5,000,000 by the RFO for the payment of some prior claims. The only fixed charge of the new company would consist of around \$10,000,000 of new first mortgage 4% bonds, all of which would be taken by the RFO to evidence existing loans of \$5,760.868 and the additional advance, Mr. Jones said.

Holders of present general mortgage 5% bonds would receive one-half in new income bonds and one-half in new preferred stock.

Aside from these provisions, Mr. Jones gave no further details of the plan. He said the road would earn during 1936 about 2½ times the fixed charges provided by the plan.—V. 143, p. 3624.

Chicago Electric Mfg. Co.—Accumulated Dividend—
The directors have declared a dividend of \$1 per share on the \$2 cumul.
class A stock, no par value, payable Dec. 20 to holders of record Dec. 10.
A similar distribution was made on Nov. 7 and on Feb. 1, last, and May 1
and Feb. 1, 1935 and compares with 50 cents per share paid on Sept. 10,
March 5 and Jan. 12, 1934, this latter payment being the first made on this
issue since Jan. 3, 1928, when a regular quarterly dividend of 50 cents per
share was disbursed.
Accumulations after the payment of the Dec. 20 dividend will amount to
\$11.50 per share.—V. 143. p. 2672

share was disbursed.

Accumulations after the payment of the Dec. 20 dividend will amount to \$11.50 per share.—V. 143, p. 2672.

Chicago Flexible Shaft Co.—\$1.10 Extra Dividend—
The directors have declared an extra dividend of \$1.10 per share in addition to the regular quarterly dividend of 50 cents per share on the common stock, par \$5, both payable Dec. 22 to holders of record Dec. 12. An extra dividend of 10 cents per share has been paid in each of the seven preceding quarters. The regular dividend was increased from 30 cents to 50 cents with the March 31, 1936, payment.—V. 143, p. 1869.

Chicago Great Western RR.—Plan Called Unfair—
The plan of reorganization does not provide fair treatment for the first mortgage bondholders, counsel for the latter declared at the opening of hearings on the plan before the Interstate Commerce Commission Dec. 8.
The committee for the first mortgage holders, headed by H. C. Hagerty, treasurer of the Metropolitan Life Insurance Co., has employed A. N. Williams, President of the Belt Railway of Chicago to investigate the condition of the road and its traffic possibilities to assist the committee in deciding whether to file a new plan or suggest amendments to the present plan.

W. H. Slevers, General Auditor of the road appeared as the first witness. He submitted about 40 exhibits, mostly of a technical nature. Hearings were later adjourned to Feb. 9 following presentation of the debtors' case, In an exhibit filed at the hearing before the Interstate Commerce Commission Mr. Slevers estimated a net income for 1936 of \$273,364, with the final quarter estimated. Net operating income was forecast at \$2,093,173, which compares with \$1,307,386 for 1935.

Progressive increases in net operating income available for charges and net income during the next five years likewise were forecast in additional exhibits submitted by Mr. Slevers.

Income results for the five years 1937 to 1941, inclusive, giving effect to the proposed plan of reorganization, were forecast as follows:

Net Oper. Income

	Net Oper. Operating	Income Available	Net
	Income	for Charges	Income
1937	\$1.875.500	\$2,005,500	\$727.275
1938	2,047,500	2,177,500	921,767
1939	2,414,500	2,544,500	1,311,260
1940	2.671.500	2,801,500	1.591.252
1941	2.989,500	3.119.500	1.930.245

These estimates were based on the probability that the general trend in the level of freight rates during the next few years would be gradually downward.—V. 143, p. 3624.

Chicago & Illinois Midland Ry. Co.-Admitted to Listing and Registration-

The New York Curb Exchange has admitted to listing and registration ne 1st mortgage 20-year sinking fund 4½% bonds, series A, due March 1, 956.—V. 143, p. 3624.

Chicago South Shore & South Bend RR.—Plan—
Federal District Judge Thomas W. Slick at Chicago has approved as fair and equitable the plan of reorganization. The Interstate Commerce Commission approval and acceptance by two-thirds of creditors and shareholders now remain to be accomplished to make the plan operative.—V. 143, p. 2993.

Chicago Venetian Blind Co.—Registers with SEC—
See list given on first page of this department,
The company has filed an amendment with the Securities and Exchange Commission stating that its issue of 45,000 shares of common stock, \$1 par, will be offered publicly through Bond & Goodwin, Inc., at \$5.90 a share. Of the total issue being offered, 27,000 shares are outstanding and 18,000 shares are authorized but unissued.

city Auto Stamping Co.—Pays 50-Cent Dividend—The company paid a dividend of 50 cents per share on the common stock, no par value, on Nov. 30 to holders of record Nov. 16. This compares with 15 cents paid on Oct. 15, last, and in each of the four preceding quarters, and 10 cents distributed on April 8, 1935 and Dec. 23, 1934, this latter payment being the first made since Dec. 15, 1932 when an initial distribution of 5 cents per share was made.—V. 143, p. 3310.

City Stores Co. (& Subs.)-Earnings

Period End. Oct. 31-	1936-3 M		1936-9 M	os.—1935
Profit of subsidiary cos. Est. normal Fed. inc.tax. Minority interest.	\$594,477 88,380 133,397	\$377,084 34,444 83,630	\$1,004,259 143,989 208,596	\$260,310 48,128 31,206
Int. on parent co.'s fund- ed debt, &c	87,465	60,224	279,326	252,742
and the same of th				

Consol. net profit app. to City Stores Co... \$285,236 \$198,786 \$372,348 loss\$71,766 Note—No provision was made in the foregoing income account for Federal surfax on undistributed profits.—V. 143, p. 1554.

(The) Clark Controller Co.—Registers with SEC— See list given on first page of this department.—V. 143, p. 3461.

Cleveland Cliffs Iron Co.—Accumulated Dividend—
The directors have declared a dividend of \$3 per share on account of accumulations on the \$5 cumul. pref. stock, no par value, payable Dec. 15 to holders of record Dec. 5. Accumulations after the current payment will amount to \$24.45 per share.—V. 143, p. 2832.

Cleveland Electric Illuminating Co.—Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common stock, both payable Dec. 22 to holders of record Dec. 10.

12 Months Ended Oct. 31—

Total operating revenuesOperating expenses	\$26,608,353 7,620,836	
Commercial expenses	1.513.363	
Provision for doubtful accounts. Administrative and general expenses.  Taxes, other than income taxes.  a Provision for depreciation.	1,598,899 3,244,536	
Net operating revenuesNon-operating revenues	\$9,186,949 103,445	
Gross income	1,500,000	

estimate it at this time.—V. 143, p. 3624.

Columbia Baking Co.—Extra Partic. Pref. Dividend—
The directors have declared a dividend of 25 cents per share on the common stock, payable Dec. 15 to holders of record Dec. 1. A similar payment was made on Oct. 1, last and an initial dividend of 20 cents was paid on July 1 last.

The directors also declared an extra dividend of 25 cents in addition to the regular quarterly dividend of 25 cents on the \$1 cum. partic. pres. stock, no par value, both payable Dec. 15 to holders of record Dec. 1. Like payments were made on Oct. 1, last. An extra dividend of 20 cents per share was paid on the participating stock on July 1, last.—V. 143, p. 1716. per si 1716.

Commercial Bookbinding Co.—To Resumes Dividends— The directors have declared a dividend of \$1 per share on the common stock, payable Dec. 15 to holders of record Dec. 5. This will be the first dividend paid since Jan. 15, 1931 when a payment of 43¾ cents per share was made.—V. 132, p. 2397.

Commercial Credit Co.—Chairman Explains Effect of FTC's Complaint on Company's Operations—

As the result of a recently filed complaint by the Federal Trade Commission at Washington against practically all of the motor car manufacturers and the nationally operated finance companies, A. E. Duncan, Chairman of the company, has the following to say in a letter to the stockholders: "We think it advisable that our stockholders understand the nature and character of this complaint so that misunderstanding will not exist in your minds as to any effect it might have upon our operations.

"In order that the motor buying public might be better advised as to standard finance charges used in connection with the purchase of auto-

mobiles, there was announced approximately a year ago what is referred to as the 6% finance plan. It was explained at the time that the designation 6%," was not to be considered an interest charge but was to be used as a common multiplier to ascertain the dollar finance charge. We understand that the Federal Trade Commission contends that this form of advertising was misleading in that the public assumed that the 6% plan referred to was a 6% simple interest plan. Certainly that was not the intention in promulgating this plan on the part of motor car manufacturers or finance companies. The purpose was to protect the purchasers of automobiles by informing them how to determine the time price of automobiles. The matter now, however, is academic, certainly so far as we are concerned, because the designation '6%', plan was discontinued by us sometime ago. In any event, if the Federal Trade Commission should find against the motor manufacturers and finance companies, then the only result will be that it will order us to cease doing something which we are not doing. "The principal object of this statement is to make clear to our stockholders that any present controversy with the Federal Trade Commission has reference only to a form of advertisement previously used by this company and has no bearing upon or reference to the adequacy or otherwise of our rates, nor has it any reference to any other activities of our company."

—V. 143, p. 3461.

Community Pow	er & Ligh	t Co. (&	Subs.)-E	arnings-
Period End. Oct. 31— Operating revenues Operation Maintenance Taxes	1936—Mon \$344,816 158,295		1936—12 <i>Mo</i> \$4,017,859 1,930,756 202,991 375,967	
Net oper. revenues Non-oper. income—net_	\$129,314 229	\$111,050 1,824	\$1,508,143 16,976	\$1,275,304 18,647
Balance Retirement accruals Interest & amortiz., &c_	\$129,543 23,154 69,545	\$112,874 23,800 71,195	\$1,525,119 304,122 842,243	\$1,293,951 272,638 848,738
Net income	\$36,843	\$17,877	\$378,753	\$172,575

Community Public Service Co.—Registers with SEC-See list given on first page of this department.—V. 143, p. 3143.

Compania Hispano-Americana de Electricidad, S.A.

Compania Hispano-Americana de Electricidad, S.A. "Chade"—Dividend—
In conformity with the authorization granted by the special general meeting held Dec. 1, 1923, which was ratified at the meeting on Dec. 11, 1924, it has been decided to distribute on and after Dec. 15, 1936, against presentation of coupon No. 31 the sum of 20 Argentine paper pesos to the series "A." "B" and "C" shares and 4 Argentine paper pesos to the series "D" and "E" shares to apply on the dividend corresponding to the fiscal year 1936.

Coupons 31 will be payable at the option of the bearers either in a cheen on Buenos Aires or in other foreign exchanges calculated on the basis of current rates for checks on Buenos Aires as of the date of presentation of the coupons. In order to collect the above dividend, shareholders may on and after Dec. 15, 1936, present and surrender coupon 31 at the Coupon Department of the Guaranty Trust Co. of New York.

The dividend payable on "E" shares of the above company, as represented by "American Shares" certificates issued by Guaranty Trust Co., New York as depositary under deposit agreement dated Sept. 21, 1928, will be paid Dec. 21, 1936, by checks mailed to holders of record Dec. 15, 1936.—V. 142, p. 3845.

Confederation Amusements. Ltd.—Farnings—

Confederation Amusements, Ltd.—Earnings—
Earnings for 6 Months Ended Oct. 31, 1936
Net income after all charges
Earnings per share on 5,531 shares 8% preferred stock——V. 141, p. 3532.

Consolidated Gas, Electric Light & Power Co. of Baltimore—\$23,000,000 Bonds Offered—Another step in the refunding program of the company was taken Dec. 8 with the offering of \$23,000,000 series N, 3¼% 1st ref.

mtge. sinking fund bonds, due 1971, at a price of 104 and interest. The underwriting group is headed by White, Weld & Co., and includes The First Boston Corp.; Minsch, Monell & Co., Inc.; Joseph W. Gross & Co.; Lee Higginson Corp.; Brown Harriman & Co., Inc.; Bonbright & Co., Inc.; Blyth & Co., Inc.; Jackson & Curtis; Spencer Trask & Co., and Kidder, Peabody & Co.

& Co., and Kidder, Peabody & Co.

The series N, 3½% bonds are to be issued under and secured by an indenture between the company and Bankers Trust Co., trustee (trustee) dated Feb. 1, 1919, as supplemented and amended. Bonds are to be dated Dec. 1, 1936, to mature Dec. 1, 1971. Int. payable J. & D. 1. Both prin. and int. payable at principal office of the Bank of the Manhattan Co., New York, or at banking house of Alex. Brown & Sons, Baltimore, at holder's option, in lawful money of the United States of America which shall be legal tender at the time such payment becomes due.

Issuance—The issuance of the series N, 3½% bonds has been authorized by the directors of the company. The issue and sale was approved by the P. S. Commission of Maryland on Dec. 7, 1936.

Any part or all of series N bonds at any time outstanding shall be redeemable at any time, at the option of company, at the following prices: On or before Dec. 1, 1939 at 103½%; thereafter on or before Dec. 1, 1944 at 104%; thereafter on or before Dec. 1, 1959 at 103%; thereafter on or before Dec. 1, 1958 at 103%; thereafter on or before Dec. 1, 1968 at 101%; thereafter to maturity at par; in each case, with accrued int. upon not less than 30 days' notice. Bonds are to be issuable in forms of coupon bonds of denom. of \$1,000, registerable as to principal only, and fully registered bonds in denom. of \$1,000 and authorized multiples, coupon and registered bonds intertangeable.

Sinking Fund Provisions—In the 1st ref. mtge, the company covenants to reset as eighing fund by paying to the trustee annually, on Aug. 1, 1% of the

1968 at 101%; thereafter to maturity at par; in each case, with accrued intupon not less than 30 days' notice. Bonds are to be issuable in forms of coupon bonds of denom. of \$1,000, registerable as to principal only, and rully registered bonds in denom. of \$1,000 and authorized multiples, coupon and registered bonds in denom. of \$1,000 and authorized multiples, coupon and registered bonds interchangeable.

Sinking Fund Provisions—In the lat ref. mage, the company covenants to create a sinking fund by paying to the trustee annually, on Aug. 1, 1% of the largest amount of bonds outstanding under said mortgage during the vee ending Aug. 1. The trustee is to apply these payments exceeding the redemption price. If any bonds cannot be purchased at the redemption price or less, the trustee is to call by lot for redemption as many bonds as can be redeemed out of the sinking fund or the balance thereof. Company, in addition to sinking fund payments, is to pay to the trustee accrued interest, on bonds purchased or redeemed to the dates of purchase or redemption. All bonds so acquired are to be canceled and no bonds are to be issued under the mortgage in place of them.

Furpose—Net proceeds are estimated at \$23, 366, 125, of which \$23, 000, 000.

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Furpose—Net proceeds are estimated at \$23, 366, 125, of which \$23, 000, 000.

Furpose—Net proceeds are supplied to ware and the proceeds are accounted to the supplied

Long Letth Deet and Cap	mu Suuch	
		Amt. to Be
	Authorized	Outstanding
1st ref. mtge, sinking fund bonds	\$100,000,000	[ \$18,000,000
Series K 3 1/4 %, due Nov. 1, 1964	total	10.440.000
Series L 3 1/2, due May 1, 1960	of all	7.326,000
Series M 3½%, due July 1, 1965	series	23,000,000
Series N 3 1/2 %, due Dec. 1, 1971	,	1
Consolidated Gas Co. of Balt., consolidated		
1st mtge, 5s	Closed	3,400,000
General mortgage 41/68	a	6,100,000
Roland Park El. & Wat. Co., 1st mtge. 5s	Closed	105,000
Roland Park El. & Wat. Co., 1st mtge. 5s_ Indebtedness to Mayor and City Council of	Not an issue	30,000
Laurel, Md	of securities )	
Pref. stock, cum., series A 5% (\$100 par)	500,000 shs.	223,063 shs.
Common stock (no par)	2,000,000  shs.	1,167,397 shs.
a Closed mortgage except that \$3,400,000		to retire a like

a Closed mortgage except that \$3,400,000 may be issued to retire a like amount of 5% bonds outstanding due July 1, 1939.

Securities of Other Issuers Guaranteed by Company—Company has endorsed its unconditional guaranty as to principal of and interest on \$21,000,000 of Safe Harbor Water Power Corp. 1st mtge, sinking fund bonds 4½% series, due 1979. Interest on such bonds is provided for by operating payments of the company, which are made pursuant to power contracts and included in its operating expenses. Company owns two-thirds of the capital stock of Safe Harbor Water Power Corp. (including one-half of the voting stock) and under contracts with Safe Harbor Water Power Corp. and Pennsylvania Water & Power Co. purchases the entire electrical energy output of the plants now operated by those companies except such energy as is sold in the State of Pennsylvania. Pennsylvania except such energy as is sold in the State of Pennsylvania. Pennsylvania Water & Power Co., which owns one-third of the capital stock of Safe Harbor Water Power Corp. (constituting one-half of the voting stock), has agreed to indemnify the company to the extent of one-third of its guaranty.

Underwriters—The names of the principal underwriters and the respective amount underwritten by each are as follows:

amount underwritten by each are as follows:	
White, Weld & Co., New York	\$5,500,000
The First Boston Corp., New York.	4.250,000
Minsch, Monell & Co., Inc., New York.	4.250.000
Joseph W. Gross & Co., Philadelphia	3,000,000
Lee Higginson Corp., New York	1,500,000
Brown Harriman & Co., Inc., New York	1.000.000
Bonbright & Co., Inc., New York	1,000,000
Blyth & Co., Inc., New York	
Jackson & Curtis, Boston	750,000
Spencer Trask & Co., New York	500,000
Kidder, Peabody & Co., New York	500,000
Thursday is a series of the se	,

Revenue from ele Revenue from ga	Conso	lidated State	ment of Opera	Calendar Year	s
		June 30 '36	1935	1934	1933
Revenue from ele	c. sales.	11.356,989	\$21,039,188	\$19,041,377 8,876,357	\$17,954,966
Revenue from ga	as sales_	4.951.473	8,907,549	8,876,357	8,592,809
Revenue from ste	amsales	479,468	712,197	675,900	561,464 356,204
Miscell. oper. re		479,468 151,366	8,907,549 712,197 306,271	675,900 359,645	356,204
Total		16,939,297 4,676,877 509,985 1,327,397 121,773	\$30,965,206 8,417,259 970,238	\$28,953,280	\$27,465,444
Production expe	ngo	4 676 877	8 417.259	\$28,953,280 7,763,489	
Transmission exp	LISO	500 085	970 238	643,604	521,629 1,775,845 246,037 1,134,543 512,981
Distribution orn	ODEO	1 227 207	2,055,986		1.775.845
Distribution exp	04110	121 773	277 418	1,894,822 270,290 1,232,812 765,320 1,753,003 886,680	246,037
Utilization exper	190	668,095	277,418 1,253,513	1 232 812	1.134.543
Commercial expe		286 567	850 460	765 320	512.981
New business exp		1 042 010	1 000 702	1 753 003	1.630.334
General & misc.	axpenses	21 762	859,460 1,990,702 62,033	88 640	158 599
Uncollectible bill Retirement expe	nse	386,567 1,043,019 31,762 1,275,947	2,443,726	2,409,680	1,630,334 158,599 2,385,842
Retirement expe Taxes other than income		1,623,896	2,792,839	2,753,676	2,648,150
Prov. for Fed. in	c. taxes,		1 1 1 Ave	1.78	
incl. surtax of	n undis-	579,018	951,815	818,128	843,032
		84 CO4 OFE	\$8,890,212	\$8,559,810	\$8 517 328
Mor operating inco	Jule	94,094,900	979 090	184,347	180,004
Operating inco Non-oper, inc. d Other		21,298	272,989 68,500	15,669	\$8,517,328 189,004 Dr.36,662
		\$4 879 Q64		\$8,759,828	\$8,669,670
Gross income. Int. on funded d	eht	\$4,872,964 1,323,180	2,868,092	2,828,399	2,891,874
Amortiz, of del	ot disct.	32,798	60,012	13,645	6,402
Prem. paid for exchange	English	4,542	5,941	29,997	
Other int. & grou	ind rents	6,048	9,452		17,186 37,110
Net income		\$3,506,395	\$6,288,203	\$5,877,318	\$5,717,096
	Bala		s at June 30.	1936	
***		Consolidated		Company	Consolidated
Assets-	Company	8	Tighilities.	_ 8	2
Fixed capital:	Ψ		Com. 1.167	,397 · ar)_ 39,414,81 % 22,306,30	ayo Tarix 4:
Intang. assets	822 530	134,059,766	shs (no n	ar) 39.414.81	2 39,414,812
Oth fived can 1	22 425 704	101,000,100	Pf ser A 5	% 22,306,30	0 22,306,300
Oth, fixed cap 1: CashSpecial deposits_	50,400,784	5,219,490	Drom on cor	oth 32 K	
Cash	1,700,000	1,760,800	Tong term d	ebt_ 67,302,00	67 302 000
Special deposits.	1,700,800	1,700,000	Accts. paya	ble_ 937,34	937 353
Accts. and notes	4 017 000	4 917 95	Consumers'	den 85.87	85 871
receivable	4,217,829	4,217,85	Mat'd int. u		00 67,302,000 10 937,353 71 85,871 11 223,141
Int. & divs. rec.	85,393	85,393	Divs. declar	ed 1,329,48	6 1,329,486
Mktle securities	193,000 2,404,204	193,000 2,404,204	Mat'd long-	term	,0 1,010,100
Matls & supplies	2,404,204	2,404,20	debt unpa		52 52
Miscell, current		* ***	Tiebilita to		, O2
assets	148,28	148,28	Liability fo H. W. P.	Town	ar garanger
Inv. in Safe H.			H. W.P.	COLD . ESC OF	E 528 90E
W. P. Corp	6,000,000			ock 536,89	536,895
Misc. invest'ts.	2,357,769	2,357,769	Misc. curr.	iab. 18,41 ed 579,61	15 18,415 16 579,646
Inv. in affil. cos.	5,000	)	Taxes accru	eu 0/9,0.	20 201 200
Oth, notes receiv	1,131,226	1,131,220	Interest acc	rued 321,50	36 321,566
Withheld depos.			Misc. accr.	iab_ 109,1	75 109,175
in closed bks.	59,34	2 59,34		es've 11,948,00	39 11,948,119
Prepayments	59,008	8 59,00	Reserve for	slow	9
Sinking funds	50,91		7 or doubtfu	11 88-	
Unamort. disct.			sets	1,039,9	29 1,039,929
and expense	1,919,23 208,74 831,08	8 1,919,23 5 208,74 7 831,08	8 Casualty &		
Hydro equaliz'n	208.74	5 208.74	tingency i	res 716,5	78 716,578
Sundry def.items	831.08	7 831.08	7 Contrib. for	r ex-	
	-1-4 11,		tensions_	786,3	35 786,335
			Miscell. res	erves 1,017,5	40 1,017,540
			Misc. unad	just.	
	- 7.		credits	11,353,8	88 646,388 41 11,353,869
		-	-1		
Total1 _V. 143, p. 33	60,706,00 11.	4 160,706,12	5  Total	160,706,0	04 160,706,125
	A Marian San	tail Stor	es, Inc.	Sales-	
	red H	Lui Dioi	ALCOHOLD THE THE PARTY OF THE P		1934
Month of-			1936	1935	1904
January			\$556,759	\$517,572	\$494,434
February			644,800	) 521,142	515,089 849,202 606,439
March			835,828	717 250	606 420

Consolidated Royalties, Inc.—Preferred Dividend—
The directors have declared a dividend of 15 cents a share on the 6% cumulative preferred stock, par \$10, payable Dec. 15, to holders of record Dec. 5, covering cumulative dividends for the year ending Dec. 31, 1936. Payment of the dividend at this time (instead of Jan. 15) is for the two-fold purpose of avoiding payment of the surtax on undistributed profits and to give the stockholders a Christmas dividend.—V. 143, p. 268.

Consolidated Steel Corp., Ltd.—Accumulated Dividend—
The directors have declared a dividend of 67½ cents per share on account of accumulations on the \$1.75 cumul. pref. stock, payable Dec. 21 to holders of record Dec. 5. A dividend of 60 cents was paid on Nov. 20 and on Aug. 15, last, this latter being the first payment made since January, 1931.—V. 143, p. 3463.

Consolidated Textile Corp.—Bond Issue

Consolidated Textile Corp.—Bond Issue Sought in Reorganization—Referee Approves Amendments to Plan—Federal Referee Peter B. Olney Jr. accepted considerable amendments on Dec. 8 to the proposed plan of reorganization of the corporation, anouncing that without the changes the original plan would not receive happroval.

Objection to the amendments was made by James F. Sandefur, attorney for a bondholders' protective committee, on the ground that in effect they constituted a new plan. He asserted Mr. Olney did not have power to consider a new plan, but the referee accused him of trying to block the proceeding. Then Mr. Olney said he would submit the amendments to the District Court for consideration.

The amendments, submitted by George E. Netter as counsel for the independent committee for the protection of first mortgage bondholders, provided a definite means of new capital "instead of the vague hope of a Federal loan under the original plan," according to the referee.

Some of the new proposals were as follows: A new issue of 15-year first mortgage convertible bonds underwritten in the principal sum of \$682,700, offered to present bondholders on the basis of 25% of their present holdings, general creditors to receive payment of the full amount of their claims in new common stock, which is par at \$5; present common stockholders to get the right to subscribe to one share of new common for each five shares of old; the underwriters of the new bonds to receive 50,000 shares of new common stock for compensation, and a like number to be reserved to defray the cost of organization.

The proposals also recommended operations in the Windsor Print Works Division of the debtor and of one or more of its Southern mills.—V. 143, p. 3625.

Cook Paint & Varnish Co.—Extra Dividend—
The directors have declared an extra dividend of 40 cents per share on the common stock, payable Dec. 19 to holders of record Dec. 10. The regular quarterly dividend of 15 cents per share was paid on Dec. 1, last.—V. 143, p. 2833.

Corn Products Refining Co.—Extra Dividend—
The directors have declared an extra dividend of 75 cents per share on the common stock, par \$25, payable Dec. 21 to holders of record Dec. 7. The regular quarterly dividend of 75 cents per share was paid on Oct. 20, last.—V. 143, p. 2673.

Consumers Credit Corp.—Registers with SEC-See list given on first page of this department.

Cosden Oil Corp.—Preferred Holders—
An order permitting intervention on behalf of preferred stockholders in the reorganization of the company has been granted a committee headed by former District Attorney J. H. Banton of New York, by Federal Judge James G. Wilson of Fort Worth, Texas.

Reorganization of the company under 77-B has been pending in Fort Worth Federal District Court since 1935. Meanwhile, the company is being operated by trustees appointed by the Court.

It has been learned that the committee of preferred stockholders will submit a plan of reorganization at the next hearing scheduled for Jan. 4. The plan, it is said, will make provision for the common stockholders, who in previous plans that have been submitted were not sufficiently considered. The preferred stockholders' committee, in addition to Mr. Banton, the Chairman, is composed of Dr. Max Winkler, George F. Bauerdorf, Matthew R. Pack and Paul Braunfeld. Counsel to the committee are Hartman, heridan, Tekulsky and B. A. Hartstein, all of New York.—V. 143, p. 1555.

Crude Oil Corp. of America—Security Sale Enjoined—
The Securities and Exchange Commission announced Dec. 4 that Judge Patrick J. Stone of the Federal District Court for Western Wisconsin has granted an injunction restraining the corporation and B. E. Buckman & Co. of Madison Wis., from continuing the sale of certain agreements purporting to be bills of sale and delivery of contracts for oil.
Judge Stone held that these agreements were securities as defined by the Securities Act of 1933, that the registration provisions of the Act were constitutional, and that the securities could not be sold without there being an effective registration statement on file with the SEC.

were constitutional, and that the securities could not be sold without there being an effective registration statement on file with the SEC.

Cummins Distilleries Corp.—Stock Offered—A syndicate headed by Minnich, Bradley & Associates, Inc., Chicago, and including Frank C. Masterson & Co., New York; Neuwoehner, Gremp & Co., St. Louis; Denault & Co., San Francisco; Smart & Wagner, Inc., Louisville; Harry L. Henry & Co., Baltimore, and Newfield & Co., Los Angeles, offered on Dec. 10 30,000 shares of cumulative convertible preferred stock at \$10 per share.

Transfer agent, Cummins Distilleries Corp., Louisville, Ky. Registrar, Louisville Trust Co., Louisville, Ky.
Corporation was organized in Delaware on Aug. 30, 1933, under a broad charter authorizing the corporation to engage in and under which it is engaged, all phases of the business of producing, manufacturing, distilling, bottling, warehousing, buying, selling, handling and dealing generally in the production and distribution of whiskeys and all types of alcoholic liquors, in accordance with Federal and State laws, and in such other business activities and operations as are kindred with and incidental thereto.

The distillery made its first mash on Aug. 13, 1935, and filled its number one barrel on Aug. 17, 1935. As of Sept. 24, 1936, the company and completed filling its 35,734th barrel. The initial production was at the rate of 55 barrels per day. On Sept. 27, 1935, this production was at the rate of 55 barrels per day. On May 6, 1936, the company's distillery has been in continuous operation since it started in August, 1935.

Capitalization—Capitalization after the sale of the preferred stock will be as follows:

Proferred stock (\$10 per)

Gross sales, less returns and allowances Cost of goods sold_ Selling, administrative and general expenses	Aug. 31 '35 \$12,146 9.997	595,994
Profit from operationsOther income	loss\$1,542	\$128,307 19,312
Total profitOther expenses and losses	loss\$1,542 443	\$147,619 34,614
Net profit	loss\$1,985	\$113,004

Curtis Publishing Co.—Accumulated Dividend—
The directors have declared a dividend of 25 cents per share on account of accumulations on the 7% cum. pref. stock, par \$100, payable Dec. 21 to holders of record Dec. 8. A dividend of \$1.75 which was previously declared will be paid on Dec. 15. A similar distribution was made on Oct. 1, last, and in each of the eight preceding quarters and compares with \$1.25 per share paid on July 2, 1934, 75 cents per share on April 2, 1934, and 50 cents per share on Jan. 23, 1934.

Accruals on the pref. stock after the Dec. 21 dividend will amount to \$7.75 per share.—V. 143, p. 2996.

\$7.75 per share.—\(\hat{V}\). 143, p. 2996.

Dainty Maid Slippers, Inc.—Acquires New Plant—
The company has announced the acquisition of a new manufacturing plant in Dolgeville, N. Y., with an aggregate floor area of 75,000 square feet. It is planned to have the plant in operation by Jan. 1, 1937, at an estimated production rate of 3,000 pairs a day. Addition of the Dolgeville plant more than doubles the manufacturing space of the company, which now produces from 9,000 to 10,000 pairs daily at its 48,000 square-foot plant in the Bush Terminal, Brooklyn.

Eventually production in the Dolgeville unit will exceed the present production in Brooklyn, according to Dominick J. Calderazzo, President. The Brooklyn unit, however, will be kept at peak operation.

When normal production is reached in Dolgeville, the Dainty Maid plants there will employ from 400 to 500 workers.

Company was formed and began production in Brooklyn in 1932 with a capital of \$20,000 and 2,500 square feet of floor space.—V. 143, p. 3312.

Dallas Power & Light Co.—Earnings—

[Electric	Power & Lig	tht Corp. Su	bsidiary]	
Period End. Oct. 31— Operating revenues Oper. exps. & taxes	1936— <i>Mor</i> \$543,281 293,445	1014—1935 \$469,784 249,973	1936—12 A \$6,121,194 3,215,129	#5,385,064 2,794,508
Net revs. from oper Other income (net)	\$249,836 161	\$219,811 a365	\$2,906,065 3,825	\$2,590,556 a5,777
Gross corp. income Int. & other deductions_	\$249,997 64,624	\$220,176 64,464	\$2,909,890 812,085	\$2,596,333 775,828
Balance z Prop. retire, res. appr. y Divs. applic. to pref. stks for per., whether	<b>x\$</b> 185,373	x\$155,712	\$2,097,805 680,069	\$1,820,505 420,313
paid or unpaid			507,386	507,386
Balance			\$910,350	\$892,806

x Before property retirement reserve appropriations (see z note bel and before dividends. y Regular dividends on 7% and \$6 pref. stocks w paid on Aug. 1, 1936. After the payment of these dividends there were

accumulated unpaid dividends at that date. Regular dividends on these stocks were declared for payment on Nov. 2, 1936. z Designated in the franchise from the City of Dallas and in order of the City Council as "maintenance and depreciation reserve" and "deferred maintenance and replacement requisition." a Reclassified from amounts previously reported.—V. 143, p. 3312.

Dallas Ry. & Terminal Co.-Earnings

\$1936—12 Mos.—1935 \$2,895,478 \$2,279,340 2,052,188 1,590,324 186,063 186,063 \$502,953 17,500 \$63,382 1,041 \$49,091 1,458 Gross corp. income\_\_\_ Interest & other deduc'ns \$64,423 25,879 \$204.318 103,901 \$100.417 Balance\_\_\_\_\_ \$96,666

Balance. \$96,666 \$100,417
a Before property retirement reserve appropriations and before dividends.
b Dividends accumulated and unpaid to Oct. 31, 1936, amounted to \$311,703. Latest dividend, amounting to \$1.75 a share on 7% preferred stock, was paid on Nov. 1, 1933. Dividends on this stock are cumulative.
c Includes \$3,270 and \$53,773 in the last 12 months and the previous 12 months respectively, for maintenance which when incurred was charged to reserves.
d Designated in the franchise from the City of Dallas as "repair, maintenance and depreciation."—V. 143, p. 3313.

Davidson-Boutell Co.—Registers with SEC-See list given on first page of this department.

Dejay Stores, Inc.—Extra Dividend—
The directors have declared an extra dividend of 30 cents per share in addition to the regular quarterly dividend of 20 cents per share on the common stock, par \$1, both payable Jan. 2 to holders of record Dec. 15.
The 20 cent payment made on Oct. 1, last, was the initial dividend.

Earnings for 8 Months Ended Sept. 30, 1936 (incl. subs.)

Gross sales, less discounts, returns and allowances Total cost of sales	\$1,183,453 493,280
Gross profit on sales	97.215
Operating profit  Insurance premiums on lives of officers (net)  Interest  Miscellaneous  Provision for Federal income and excess profits taxes and contingencies	28 175
Net profit Class A stock dividends Common stock dividends Earnings per share on 139,597 shares common stock (par \$1) a It has been the practice of the company in the past to compan	27,891 \$0.55

a It has been the practice of the company in the past to calculate the Federal income tax liability on the basis of cash collections made during the fiscal year. The excess of the provisions over the tax liability calculated on the above basis is held in the reserve for contingencies. No provision has been made for the surtax on undistributed profits as it is not determinable until the close of the fiscal year ended Jan. 31, 1937, at which time the dividends paid during the fiscal year will be known.

Consolidated Balance Sheet Sept. 30, 1936

ASSEIS-		LAGDIUIIes—	
Cash in banks	\$194,531	Accounts payable	\$272.324
Accounts receivable		Expenses payaule	25,242
Cash surrender value-officers'		Divs. payable-com. stock-	
life insurance	16.435		27,891
Merchandise inventories	338,350	Accrued salaries	3,614
Merchandise in transit		Federal income & excess profits	0,011
Due from employees		taxes payable	11.133
Claims receivable		Accrued Fed. unemployment	22,200
Sundry accounts receivable			2.250
Sundry deposits receivable		Res. for Fed. income & excess	_,
Invest. (reorganized banks)			¥15,000
Furniture & fixtures		Reserve for contingencies	6.058
Deferred charges		Common stock (par \$1)	139.597
	100	Capital surplus	
		Earned surplus	259,540

Total \$1,076,909 Total \$1,076,909 Total \$1,076,909 X No provision has been made for the surtax on undistributed profits as it is not determinable until the close of the fiscal year ending Jan. 31, 1937, at which time the dividends paid during the fiscal year will be known. V. 143, p. 3626.

De Long Hook & Eye Co.—Extra and Larger Dividend—
The directors have declared an extra dividend of \$1 per share in addition to a larger quarterly dividend of \$1.25 per share on the common stock, par \$100, both payable Jan, 2 to holders of record Dec. 21. This compares with dividends of 75 cents per share paid each three months previously. In addition, a special dividend of \$1 per share was paid on April 1, last, and extra dividends of 25 cents per share were distributed on April 1, July 1 and on Oct. 1, 1933.—V. 143, p. 1396.

Detroit Steel Products Co.—Dividend Raised—
The directors have declared a dividend of \$1 per share on the capital stock, no par value, payable Dec. 21 to holders of record Dec. 14. A dividend of 25 cents per share was paid on Sept. 30 and on July 10, last, this latter being the first distribution made since Oct. 1, 1930, when a dividend of 35 cents per share was paid.—V. 143, p. 1718.

Dexter & Piscataquis RR.—Control—
The Interstate Commerce Commission on Nov. 25 approved the acquisition by the Maine Central RR. of control of the Dexter company by purchase of its capital stock.—V. 128, p. 3997.

Dictograph Products Co., Inc.—Stock Transfer Halted

by Writ—

The transfer of stock of the company held by Pirnie, Simons & Co., Inc., the A. M. Andrews Investment Corp. and more than 50 other banks and investment concerns was restrained Dec. 8 by Supreme Court Justice Valente pending a determination of the true ownership of 31,000 shares of the stock. The injunction was sought by the Dictograph company, which said it might be subjected to a multiplicity of suits by rival claimants unless the order was granted.

The company sought only a temporary injunction, pending trial, covering the period to Jan. 31, 1937, saying that it hoped to have the tangle unrayeled by that time.

Justice Valente made the order on condition that the plaintiff com-

Justice Valente made the order on condition that the plaintiff company supply a bond of \$220,000, which the company already had agreed to do.

Ownership of the stock, Justice Valente said, was claimed by Pirnie, Simons and the A. M. Andrews Investment Corp., which distributed the shares to a large number of individuals under a depositary agreement whereby the individuals were to obtain funds for the purchase of more stock, the benefits of the purchases to inure to the two mentioned defendants. The other defendants are banks and brokerage houses which have advanced money on the security of the stock and are holding the stock as guarantee.

The company said that since the Curb Exchange suspended trading in the stock on Nov. 18, it had been traded through over-the-counter dealers.—V. 143, p. 3627.

Dominion Glass Co., Ltd.—Earnings 1933 \$329,519 15,852 Profits\_\_\_\_\_Bond interest\_\_\_\_ \$412,245 182,000 212,500 \$410,488 182,000 212,500 Net profits\_\_\_\_\_ Preferred dividends\_\_\_\_ Common dividends\_\_\_\_ \$8,472 defx\$80,832 \$17,745 \$15,988 Surplus arns. per sh. on 42,500 shs. (par \$100) com\_\_ \$3.09 \$5.19 \$5.27 \$5.42 x Before adding \$65,290 premium and exchange on bonds re and drawn for redemption. y Including other income, but after ing taxes, &c.

Comparative Balance Sheet Sept. 30 1936 1935 1935 \$ 6,243,665 2,574,420 1,581,757 996,661 1936 2,600,000 4,250,000 199,156 98,625 268,575 90,039 Assets— \$
Properties. 6,436,740
Patents, &c. 2,566,920
Inventories. 1,309,937
Acots, receivable. 906,478
Cash. 463,035
Govt. bonds. 592,117 996,661 312,191 444,339 Sovt. bonds..... undry mtges. and 61,817 64,690 investments\_\_\_\_ Deferred charges\_\_ Total----12,408,771 12,279,540 Total\_\_\_\_\_12,408,771 12,279,540

-V. 141, p. 3859.

Dominion Stores, Ltd.--Sales 

Duquesne Light Co.—Earnings-12 Months Ended Oct. 31— 1936 1935 perating revenues \$27,154,410 \$25,658,159 per. expenses, maintenance and all taxes 11,810,156 10,341,177

Net oper, rev. (before approp. for retire, res.)...\$15,344,254 \$15,316,981 886,953 Net operating revenue & other income (before appropriation for retirement reserve) \$16,227,334 \$16,203,934 Appropriation for retirement reserve 2,172,353 2,052,653 
 Gross income
 \$14,054,981
 \$14,151,281

 Rents for lease of electric properties
 179,053
 176,710

 Interest charges (net)
 2,459,252
 2,966,881

 Amortization of debt discount and expense
 316,493
 206,367

 Appropriation for special reserve
 500,000
 416,667

 Other income deductions
 74,547
 103,290

\$10,525,636 \$10,281,367 Note—The company has made no provision for Federal income taxes for the year 1935 as it has claimed as a deduction in its 1935 income tax return debt discount and expense on bonds redeemed in 1935, consisting of unamortized debt discount and expense on such bonds at date or redemption, and premium and expense on redemption together with duplicate interest charges, which will result in no taxable income. From Jan. 1, 1935, to July 31, 1935, the company made provision for Federal income taxes, in amount of \$604,479 by monthly charges to operating expenses. During the period from Aug. 1, 1935 to Dec. 31, 1935, equal monthly credits were made to eliminate this provision. Provision for Federal income taxes of lessor company at the annual rate of \$13,500 for 1934 and \$13,750 for 1935 and 1936 has been made monthly by the company.—V. 143, p. 3464.

Durham Duplex Razor Co.—Special Dividends—
The directors have declared special dividends of 10 cents per share on
the participating preferred and class A and class B stocks, all payable
Dec. 15 to holders of record Dec. 10. These will be the first dividends paid
on the present stocks, which were received in exchange for old shares under
the recapitalization plan of last December.—V. 142, p. 3848.

Eastern Steamship Lines, Inc. (& Subs.)—Earnings-1936—Month—1935 \$819,835 \$89,766 762,748 762,748 762,748 762,748 762,748 762,748 762,748 762,748 762,748 762,748 768,198 7485,023 7 Period End. Oct. 31—
Operating revenue
Operating expenses
Other income
Other expense \$10,422 \$37,697 

East Kootenay Power Co., Ltd.—E

Period End. Oct. 31—
Gross earnings
Operating expenses...

Operating expenses...

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12.107 -Earnings 1936—7 Mos.—1935 \$270,455 \$4,955 \$185,500 \$179,950 \$28,864 \$25,809 Net earnings\_\_\_\_\_\_ V. 143, p. 2520.

Eaton & Howard Management Fund "F"—Special Div. The directors have declared a special dividend of \$2.25 per share on the company's stock payable Dec. 21 to holders of record Nov. 21.—V.143, p. 3314.

Eaton Mfg. Co.—\$1 Special Dividend—
The directors have declared a special dividend of \$1 per share on the no par common stock, payable Dec. 22 to holders of record Dec. 8. The regular quarterly dividend of 50 cents per share was paid on Nov. 16, last. Extra dividends of 12½ cents per share were paid on Feb. 15, 1936, Nov. 15 and Aug. 15, 1935, and a special dividend of 25 cents per share was distributed on Dec. 20, 1935.—V. 143, p. 3314.

Was distributed on Dec. 20, 1935.—v. 113, p. 65.

Ebasco Services, Inc.—Weekly Input—
For the week ended Dec. 3, 1936, the kilowatt-hour system input of the operating companies which are subsidiaries of American Power & Light Co., Electric Power & Light Corp. and National Power & Light Co. as compared with the corresponding week during 1935, was as follows:

Increases—

On the corresponding to the corp. The corp.

Operating Subsidiaries of— 1936 1935 Amount
American Power & Light Co.\_102,999,000 91,784,000 11,215,000
Electric Power & Light Cop.\_ 51,145,000 42,516,000 8,629,000
National Power & Light Co.\_\_ 79,103,000 67,177,000 11,926,000
—V. 143, p. 3628.

Edison Brothers Stores, Inc Sales-		4.
A County and	1936	1935
January	\$874,140	\$733,092
February	1,051,674	867,050
March	1,603,565	1,368,964
April	2,124,966	1,829,871
May	1,968,054	1,485,785
June	1,725,817	1,409,817
July	$1,211,919 \\ 1,375,877$	991.867 1.130.346
A 110119T	2.086.971	1.699.201
September	2.055.013	1.606.256
October		
November had 100 stored in operation in N	orombor 10	26 against

The company had 102 stores in operation in No 92 in the same month a year ago.—V. 143, p. 2996.

Edison Sault Electric Co.—Bonds Filed—
The company has filed a registration statement with the Securities and Exchange Commission under the Securities Act of 1933, covering \$1,042,800 of first mortgage sinking fund bonds, series A, 4½%, due Oct. 1, 1961. The underwriters are given as First of Michigan Corp. and Campbell, McCarty & Co., both of Detroit.

Price to the public and underwriting discount or commission will be supplied by amendment.—V. 95, p. 892.

Edwards Mfg. Co.—\$5 Dividend—
The directors have declared a dividend of \$5 per share on the common stock, payable Dec. 15 to holders of record Dec. 10. This will be the first dividend paid by the company since Feb. 1, 1926 when \$2 per share was distributed.—V. 143, p. 2365.

Eisler Electric Corp.—To Be Added to List—
The New York Curb Exchange will list 20,223 additional shares of common stock, \$1 par, upon notice of issuance.—V. 143, p. 2997, 919.

Electric Auto-Lite Co.—60 Cent Dividend—
The directors have declared a dividend of 60 cents per share on the common stock, par \$5, payable Dec. 21 to holders of record Dec. 14. A similar distribution was made on Oct. 15, last, and compares with 30 cents per share paid each three months from Oct. 1, 1935 to and including July 1, last. The Oct. 1, 1935 dividend was the first paid since Jan. 2, 1933 when a similar distribution was made. In addition an extra dividend of 50 cents per share was paid on Aug. 15, last.—V. 143, p. 3628.

Electric Shareholdings Corp.—Accumulated Dividend—The directors have declared a dividend of \$2.62½ per share on account of accumulations on the \$6 optional cum. conv. pref. stock, no par value, payable Dec. 17 to holders of record Dec. 1. A dividend of \$1.50 per share was paid on Dec. 1, last, and in each of the five preceding quarters, prior to which the last previous dividends of \$1.50 per share (or at the holder's option 44-1,000 of a share of common stock) were made on Sept. 1 and March 1, 1933.

Accumulations after the payment of the current dividend will amount to \$12.37½ per share.—V. 143, p. 2835.

F. Electrical Products Co.—Regsiters with SEC—
See list given on first page of this department.

Electrol, Inc.—Pays \$100,000 Notes—
The company announces payment in full of its funded indebtedness to Petroleum Heat & Power Co., Inc., consisting of five year serial notes running to 1941 for slightly more than \$100,000, and is now free from all indebtedness excepting current items.

The announcement states the obligation was liquidated with part of the proceeds of a common stock issue underwritten by Thomas and Griffith, members of the New York Stock and Curb Exchanges.—V. 143, p. 3464.

proceeds of a common stock issue underwritten by Thomas and Griffith, members of the New York Stock and Curb Exchanges.—V. 143. p. 3464

Emerson-Brantingham Corp.—Reorganization Plan—The receivers. C. Alan Brantingham and Albert T. Jackson, in a letter addressed to stockholders Nov. 14. state:

Concerning the Receivership—Notice was sent in December. 1931. of a petition filed in the Circuit Court of Winnebago County, Ill., wherein four stockholders requested the appointment of receivers in equity to liquidate the assets of the corporation because business was practically at a standstill. On Dec. 10 of that year we were appointed under court order. At that time there existed approximately \$30,000 of accounts payable and \$25,000 of unpaid taxes on the property. During the period of the receivership, liquidations have been made, the debts of the corporation have been paid, properties maintained, and all taxes paid except on vacant property at various outlying points, the realizable value of which was, in the judgment of the receivers, less than the amount of taxes which would accrue before they could be sold. In accordance with the original petition and court order, it has been the purpose and endeavor of the receivers to protect, preserve, and liquidate the property in an orderly manner which would result in the maximum benefit to its stockholders. Because of the type of properties owned, the exceedingly drastic decrease in real estate values, and conditions which have prevailed throughout the entire country, it seemed to the receivers unwise to sell any major properties at prices available except the machine shop and forge plant located in Rockford, Ill. In the opinion of the receivers and the directors, it would now be most advantageous to the stockholders to put into effect a reorganization plan.

Earnest consideration has been given to many different plans seeking a distribution to the stockholders of the assets of the company at this time, and after consultation with many stockholders, the following plan is

and after consultation with many stockholders, the following the mitted for consideration. Its major advantage is that it provides an avenue whereby the stockholders may over a period of time, have the benefit of rising real estate values, and at the same time share in the earnings of the properties.

Digest of Proposed Plan

Because of the nature of the assets still remaining and because forced sales of these particular types of assets, at this time or any time in the near future of the assets into three general groups, so that the beneficial properties in each of these groups may be now distributed to the holders of class A stock of the Emerson-Brantingham Corp.

The class A stock has a \$50 preferential right in liquidation, and because there are 132,325 shares of this class outstanding, the class B stock would not participate, in any way, in the plan, for if the corporation is liquidated, the first \$6,616,250 of assets would be payable to the class A stockholders.

The receivers estimated net liquidation values of the assets of the corporation at the time they were appointed amounted to \$712,990. Under the present plan the book value of the distribution to the lass.

The receivers estimated net liquidation values of class A stock in case of liquidation; the liquidating value of the distribution to the lass.

To proposed plan is as follows:

To distribute to each holder of class A stock of Emerson-Brantingham Corp, two shares of Batavia Body Co. (\$5) par) common stock; one share of Ebaloy Foundries, Inc. (\$5) convertible preferred stock, and one share of mo par value E-B Liquidation Co. common stock, for each five shares of Emerson-Brantingham Corp, class A stock

In order to eliminate fractional shares, the liquidating corporation will buy or sell 1-5 shares of any stock of these three corporations at the rate of 50c, for each 1-5 fractional shares, the liquidating corporation will buy or sell 1-5 shares of any stock of these three corporations at the rate of 50c, for each 1-5 fractional shares, the liquidat

Ebaloy Foundries, Inc.—During the receivership, efforts have been made to liquidate the malleable foundry, located in Rockford, Ill. In Dec., 1933, a prospect for this property required an appraisal during the course of the negotiation, which disclosed that the Rockford Real Estate Board fixed the fair value at \$223,531. It transpired that the prospect was unable to raise sufficient funds to purchase the property, or to make a satisfactory down payment. Since that time many leads for the sale of the property have been carefully considered, at what the receivers considered sacrificed prices, but no real interest or substantial offers have been received. Growing out of the efforts to find a purchaser of these properties, an opportunity has been presented to transform the idle plant into an operating and valuable asset.

out of the efforts to find a purchaser of these properties, an opportunity has been presented to transform the idle plant into an operating and valuable asset.

A proposal has been made by a group of individuals, well versed and of intimate knowledge and experience in the aluminum alloy casting field, whereby the receivers could acquire preferred sights in a newly organized corporation for the land, buildings, and some cash. This new corporation Ebaloy Foundries, Inc. (Ill.); proposes to deliver to the receivers 35,000 shares of convertible preferred stock for the buildings known as the malleable foundry and the property adjacent thereto, all foundry equipment, supplies and inventory on hand, and \$45,000 in cash. This corporation is authorized to issue 50,000 shares of convertible preferred stock (par \$5\) and 75,000 snares of common stock (no par). The only preferential stock to be issued at the present time is the 35,000 shares above referred to, and of the common stock only 6,000 shares.

The receivers feel certain that with the increasing trend to higher speed transportation and higher speed machinery that this asset, which at the present time is depreciating in value, can be converted to one of increased value and which would result in a substantial return to the shareholders.

E-B Liquidation Co.—If the plan is carried into effect, and the stock of the other two corporations is distributed to the stockholders of the Emerson-Brantingham Corp., there will remain a substantial number of assets of varying types and kind, having an estimated realizable value of approximately \$200,000. It is proposed to form the E-B Liquidation Co., which company's purpose will be to deal in the various pieces of real estate, and to liquidate the remaining assets of the receivership to this corporation for 26,465 shares (no par) stock. The stock thus acquired to be distributed on the basis of one share for each five shares of Emerson-Brantingham Corp. stock. It is the opinion of the receivers rhat the cost of operating such a l

A nearing on the pian is set for Dec. 19 next.—V. 143, p. 2677.

Employers' Group Associates—Special Dividend—
The directors have declared a special dividend of 25 cents per share on the capital stock, no par value, payable Dec. 19 to holders of record Dec. 9.
A quarterly dividend of 25 cents was paid on Oct. 31, last, and compares with 15 cents paid in each of the three preceding quarters and dividends of 12½ cents per share were paid quarterly, previously. In addition, an extra dividend of 10 cents was paid on July 30, April 30 and Jan. 31, last, and an extra of 12½ cents per share was paid on Oct. 31, 1935.—V. 143, p. 2207.

Emporium Capwell Corp.—Earnings-\$515,176 68,874 \$340,032 69,238 \$841,591 206,754 \$447,731 209,959 a41,856 33,515 a70,159 33,515 Consol. net profit for the period\_\_\_\_\_ Surplus balance begin-ning of period\_\_\_\_\_ \$237.279 \$404,447 \$564,679 \$204.257 3,581,590 2,883,911 3,633,768 3.004.217 \$3,986,037 \$3.121.189 \$4,198.447 \$3,208,474

Total

Net on purchase of own
bonds after deducting
adjustment of unamortized disc. and
portion of normal Fed.
income tax applicable
Adj. of prior years Fed.
and State corporate &
income taxes Dr698 Dr704 Dr1.987 Dr1,042 income taxes\_\_\_\_Other miscellaneous\_\_\_\_ Cr2,096 Cr4,271 Dr14,914 Dr19.289 Total\_\_\_\_\_\$3,991,706 Common dividends\_\_\_\_ \$3,105,571 \$4,198,132 206,427 \$3,188,142 82,571 Surplus balance end of period\_\_\_\_\_\_\$3,991,706 \$3,105,571 \$3,991,706 \$3,105,571 a Without provision for surtax on undistributed profits.—V. 143, p. 3465.

Emsco Derrick & Equipment Co.—Extra Dividend—
The directors have declared an extra dividend of 12½ cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, no par value, both payable Dec. 21 to holders of record Dec. 9. Similar extra dividend was paid on Dec. 20, 1935.—V. 142, p. 4339.

Express Electro Plating—Registers with SEC-See list given on first page of this department.

Falstaff Brewing Corp.—To Be Added to List—
The New York Curb Exchange will list 125,000 additional shares of common stock, \$1 par, upon notice of issuance.—V. 143, p. 3629.

Fairmont Creamery Co.—Exchange Offer—
The company has made an offer for a period to expire not later than Dec. 15, 1936, to the holders of the 30,000 shares of outstanding 6½% pref. stock, the privilege of exchanging such stock on the basis of one share of 4½% convertible pref. stock and \$5 in cash for each share of pref. stock surrendered in exchange. All pref. stock acquired by the company as a result of such exchanges will be canceled and not thereafter reissued. 133,333 shares of common stock have been reserved by the company for issuance upon conversion of the convertible pref. stock covered by this prospectus.

Subject to such exchange the 30,000 shares of convertible pref. stock (offered in exchange plus 10,000 additional shares) has been underwritten by Kirkpatrick-Pettis-Loomis Co.; Burns, Potter & Co.; Stern Brothers & Co.; National Co. of Omaha; Buffett & Co.; First Trust Co. of Lincoln, Neb., and Greenway-Raynor Co. The offering price to the public will be 102 per share.

Co.; National Co. of Omana; Bunett & Co.; First Tiles Co. and Greenway-Raynor Co. The offering price to the public will be 102 per share.

Company—Co npany is engaged in most phases of the dairy industry, including the processing of milk, cream, eggs and poultry; the manufacture of butter and buttermilk by-products, soft cheese, ice, ice cream and ice cream specialties; and the operation of public cold storage warehouses. Its products are distributed from its main plant at Omaha, Neb., and from numerous branches at strategic points in Connecticut, Iowa, Kansas, Maine, Massachusetts, Michigan, Minnesota, Nebraska, New York, North Dakota, Ohio, Oklahoma, Pennsylvania, South Dakota, Texas, Washington and Wisconsin. Its properties include more than 35 manufacturing plants located throughout the United States.

Capitalization—Upon the issue of the convertible pref. stock the capitalization of the company will be substantially as follows:

Authorized Amount Outstanding
Convertible preferred stock (\$100 par) 60,000 shs. 40,000 shs.

\* In addition 133,333 shares have been reserved for the conversion of the convertible pref. stock.

All outstanding 6½% pref. stock has been called for redemption on Jan. 1, 1937.

Purpose—Proceeds from the sale of the convertible pref. stock sold to the underwriters will be applied first to the redemption of all outstanding pref. stock not surrendered in exchange for convertible pref. stock, and the balance will be applied to payment of bank loans aggregating \$1,000,000.

Earnings—Profit and loss statements are summarized as follows:

Year Ended Feb. 28— Net Sales Gross Profit \* Net Profit 1934— \$33,616,876 \$6,087,346 \$1,021,739 1935— \$40,370,947 \$6,737,237 \$1,84,908 1936 \$(Feb. 29)— 42,994,983 \$6,93,923 \$694,821 Aug. 31, 1936 (6 months)— 23,382,262 \$4,306,710 \$922,363 \* After all deductions, including deductions for Federal income tax.

Aug. 31, 1936 (6 months) 23,382,262 4,306,710 922,363

\* After all deductions, including deductions for Federal income tax.

\* Convertible Pref. Stock—Entitled to cumulative preferential dividends from date of issuance at rate of 4½% per annum payable Q.-J. Stock is convertible and when presented by the holders thereof for conversion, shall be received at the rate of \$100 per share, and the common stock issued in exchange therefor shall be taken at the rate of \$30 per share on or before Dec. 31, 1938; and thereafter at \$35 per share on or before Dec. 31, 1942; and thereafter at \$35 per share on or before Dec. 31, 1942; and thereafter at \$40 per share on or before Dec. 31, 1947. Such convertible rights not theretofore exercised cease and terminate after Dec. 31, 1947.

\*\*Underwriters\*\*—The names of the several underwriters and the respective percentages of convertible pref. stock to be severally purchased by them, are as follows:

are as follows:

Kirkpatrick-Pettis-Loomis Co., Omaha, Neb
Burns, Potter & Co., Omaha, Neb
National Co. of Omaha, Omaha, Neb
First Trust Co. of Lincoln, Lincoln, Neb
Stern Brothers & Co., Kansas City, Mo.
Buffett & Co., Omaha, Neb
Greenway-Raynor Co., Omaha, Neb

| Greenway-Raynor Co., Omaha, Neb | Balance Sheet, Aug. 31, 1936 (not Consolidated) | Assets | Cash | \$1,279,233 | Accounts & notes rec. (net) | 1,201,441 | Other accrued liabilities | Accounts payable | Other accrued liabilities | Other accrued liabilit \$664,100 158,149 7,857 3,600,000 206,953 150,703 3,067,600 value)
Earned surplus
Capital surplus \$19,437,122 Total \$19,437,122

Extra Dividend-

V. 143, p. 3315.

Extra Dividend—

The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 12½ cents per share on the common stock, par \$1, both payable Dec. 23 to holders of record Dec. 15. An extra of 12½ cents in addition to the regular quarterly dividend was paid on Oct. 1, last, and extra dividends of 6½ cents per share were paid on April 1 and Jan. 2, 1935.—V. 143, p. 3145.

Fedders Mfg. Co.—Common Dividend—
The directors have declared a dividend of 87½ cents per share on the no-par common stock, payable Dec. 22 to holders of record Dec. 10. A like payment was made on Oct. 10, last. Dividends of 37½ cents per share were paid on July 3, April 2 and on Jan. 2 last and an initial distribution of 25 cents per share was made on this issue on Oct. 10, 1935.—V. 143, p. 2366.

p. 2366.

Federal Mining & Smelting Co.—Accumulated Pref. Div.

The directors on Nov. 27 declared a dividend of \$10.50 per share on account of accumulations on the 7% cum. pref. stock, par \$100, payable Dec. 22 to holders of record Dec. 12. This will be the first dividend paid on the pref. stock since June 15, 1931 when a regular quarterly dividend of \$1.75 per share was distributed.

The company stated that the current disbursement covers the six quarterly disbursements in arrears—Sept. 15, 1931, Dec. 15, 1931, March 15, 1932, June 15, 1932, Sept. 15, 1932, and Dec. 15, 1932, and is paid out of earnings of the year 1936. To prevent possible misunderstanding later, the board of directors wish to advise preferred stockholders that resumption of regular quarterly dividends on said stock is not now contemplated and this distribution is because of the law imposing a surtax on undistributed earnings, passed since the issuance of the last annual report to stockholders.—V. 143, p. 3315.

Filtrol Co. of Calif.—Registers with SEC.—

Filtrol Co. of Calif.—Registers with SEC-See list given on first page of this department.—V. -V. 143, p. 585.

See list given on first page of this department.—V. 143, p. 585.

First Boston Corp.—\$\Pi^2 \ Dividend—\$

The directors on Dec. 9 declared a dividend of \$2 per share on the capital stock, payable Dec. 22 to holders of record Dec. 11. A dividend of \$1.50 was paid on July 23 and on Jan. 21, last, and compares with \$1.20 paid on July 25, 1935, and 50 cents per share paid on Jan. 21, 1935, this latter being the initial distribution on the issue.

The directors deemed it advisable to depart from the prior practice of this corporation and to make this dividend payable in December, 1936, rather than in January, 1937. It is the present intention of the directors to pay semi-annual dividends in the months of June and December as such future dividends may be declared. The payment of this dividend should be considered as in lieu of the dividend otherwise payable in January, 1937.

(M. H.) Fishman Co. Las Scales.

(M. H.) Fishman	Co., Inc	.—Sales—		
Month of—	1936	1935	1934	1933
January	\$184,107	\$165,027	\$154.799	\$101.306
February	212,166	192.684	161,205	123.869
March	212,259	214,193	226,586	126,196
April	282,947	265,007	229,742	197,556
May	337,261	286,932	298,662	228,879
June	352,253	315,021	323,390	239,800
July	332,917	300,316	275,33 <b>2</b>	249,870
August	340,479	317,212	294,952	247,639
September	323,779	281,772	294,226	278,313
October	387,381	339,137	347,893	284,169
November	316,089	326,324	298,284	249,535

-V. 143, p. 2998, 2521.

Florence Stove Co.—Rights—

Holders of the common stock of record Oct. 20 are given one stock purchase warrant for each four shares of common stock held. Each such warrant will entitle such holder to subscribe to one new share of common stock of the company at \$30 on or after. Dec. 14, 1936 and on or before Dec. 31, 1936. The total number of such new shares made available to stockholders for subscription under the warrants will be 66,222.

In addition it is proposed to offer at least 200 employees of the company an opportunity to subscribe at \$22.50 per share for such part of 13,245 shares of common stock of the company as the board of directors may allocate to each.

shares of common stock of the company as the boats of allocate to each.

It is proposed that such employees shall be offered a contract providing, among other things, for the following: An agreement by the employee to purchase and the company to sell common stock of the company over a period of five years; the employee to acquire the stock subscribed for as it is paid for in full from time to time; an agreement to permit such subscribing employee to subscribe for additional shares on a basis which will

enable him to maintain his relative position in the event of a stock dividend or the issue to stockholders of rights to subscribe to common stock; all rights under the contract as to any shares not theretofore paid for by the employee are to cease if the employees' employment by the company is terminated prior to the date when he would have been entitled to take up such shares for reasons which the board of directors of the company shall find to have been seriously prejudicial to the company; and all questions with respect to and adjustments under the contract to be finally decided by the board of directors of the company.

\*\*Allocation of Proceeds\*\*—In 1929 company purchased from Sears, Roebuck & Co. its stove manufacturing business and plant at Kankakee, Ill. Company's promissory notes to Sears, Roebuck & Co. for \$1,00,235 error allocated to the purchase of the plant. Said notes were in part refunded in 1932. The present unpaid balance of the notes, aggregating \$440,235, is to be paid so far as determinable with a part of the net proceeds of the securities offered. Net proceeds are estimated at \$2,255,534. Of the aggregating \$329,610 to inventory of finished goods and work in process, and \$95.06 to prepaid expenses.

In March, 1936, the company borrowed \$600,000 from First National Bank, Boston, and gave as evidence thereof its notes of like amount. The entire proceeds of this loan and \$60,000 of tother funds were used to purchase a minority interest consisting of 6,200 shares of common stock of Florence-Wehrle Stove Co. (Ohio), and a minority interest consisting of 6,000 of the proceeds is to be used as working capital for general corporate purposes.—V. 143, p. 3316, 3145.

Florida Power & Light Co.—Earnings—

Florida Power & Light Co.—Earnings-

| American Power & Light Co. - Larnings | [American Power & Light Co. Subsidiary] | Period End. Oct. 31 | 1936 - Month - 1935 | 1936 - 12 Mos. - 1935 | Operating revenues | \$911,200 | \$807,069 | \$12,240,017 | \$11,361,405 | Oper. exps. & taxes | 503,606 | 502,913 | 6,801,977 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005,353 | 6,005 
 Net revs. from oper Other income (net)
 \$407.594 11.626
 \$304.156 13.009
 \$5,438.040 346.190
 \$5,356.052 355.551

 Gross corp. income Int. & other deductions
 \$419.220 352.370
 \$317.165 37.84.230 4.215.444
 \$5,711.603 4.127.913
 Balance y\$66,850 ydef\$28,131 \$1,568,786
Property retirement reserve appropriations 400,000
z Divs. applic. to pref. stocks for period, whether paid or unpaid 1,153,008 \$1,583,690 400,000 1,153,008 \$30,682 \$15,778

Balance \$15,778 \$30,682

y Before property retirement reserve appropriations and dividends.
z Dividends accumulated and unpaid to Oct. 31, 1936, amounted to \$4,419,864. Latest regular quarterly dividends paid Jan. 3, 1933. Dividends
on pref. stocks are cumulative.
Note—Income account includes full revenues without consideration of
rate reduction in litigation for which a reserve has been provided by appropriations from surplus in amount of \$750,647 for the 12 months ended Oct. 31,
1936, and of \$852,494 for the 12 months ended Oct. 31, 1935.—V. 143,
p. 2837.

Florsheim Shoe Co.—Extra Dividends—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the no par class A common stock and an extra dividend of 12½ cents per share in addition to the regular quarterly dividend of like amount on the no par class B common stock, both payable Jan. 2 to holders of record Dec. 15. Similar extras were paid on Oct. 29, Oct. 1, July i and Jan. 2, last.—V. 143, p. 2521.

Food Machinery Corp. (& Subs.)-Consolidated Income Account Years Ended Sept. 30

1936
1936
1938
\$8,890.119 \$7,528,340 \$5,612,882
\$\$\$\$ oper. exp. 7,195,824 5,945,046 4,570,229
397,092 394,879 293,063 \$3,090,993 2,626,605 271,265 a Net sales\_\_\_\_\_ Cost of sales & oper. exp. Depreciation\_\_\_\_ Develop. & experiment cost written off\_\_\_\_ 79,663 165,386 Net operating profit\_\_ \$1,297,204 Miscellaneous income\_\_\_ 294,662 \$1,188,415 119,775 \$113,459 117,683 \$699,113 92,879 120,821 \$231,142 Total income\_\_\_\_\_\$1,591,866
Prov. for Federal tax.
Other charges\_\_\_\_\_ \$1,308,190 174,476 108,676 179.063 \$485,412 884,935 \$52,078 868,030 \$1,025,038 1,323,700 33,947 Net income\_\_\_\_\_ Previous earned surplus\_ Miscellaneous credits\_\_ Disc. on bonds purchased & retired during year\_ 2,103 13,576 Total surplus \_\_\_\_\_
Preferred dividends \_\_\_
Common dividends \_\_\_
Prem. on bonds retired during year \_\_\_
Additional Fed. inc. tax \_\_
Pat. of business acquired Transferred to paid in surplus \_\_\_\_ \$2,382,685 48,750 187,411 \$3,435,689 78,417 382,896 \$1,372,450 48,750 \$933,685 48,750 70,799 29,966 125,000 826,589 \$884,935 190,797 \$0.02 \$2,075,725 192,222 \$5.08 \$1,323,700 190,797 \$2.29 \$1,992,822 b384,444 \$3.33 Balance, Sept. 30----Com. shs. oust. (no par) Earnings per share-----

a Including rev	enue fron	leased m	achinery and proc	esses.	Tat value
\$10 per share.	Consoli	dated Bala	nce Sheet Sept. 30		
Assets— Cash	1936	1935 \$633,932	Liabilities—	1936	1935
y Customers' notes and contr. and			penses	\$799,296	\$489,293
accts. receivable Sundry accts. rec.			within 1 year		125,000
& advances Surrender value—	60,646	58,400	common stocks_	114,849	49,174
life ins. policies. Inventories	157,933 2,669,269	2,099,092	Provision for Fed.	260,410	171,848
Prepaid expense Inv. in and adv. to	31,946	21,014	Res. for employees'	214,528	
affiliated cos Misc. investments	152,426 2,716	152,652 9,473	Def. pays. for busi- ness acquired	125,000	
Mach'y leased to others, less depr.	387,129	273,174	Deferred income advance rentals.	38,184	44,932
Treasury stock Plants not used	256 15,707		Notes pay. to bks., due ann. from		500,000
Property, plant & equip., less depr.		1,363,700	1937-1940 Minority int. in		The state of the s
Pats., trade mks.	1,020,220	1	sub. company 61/2 % cum. pf. stk.		750,000
& goodwill		•	4½% cum. conv.		
-			x Common stock	3,844,440	2,741,880 358,169
N			Paid-in surplus Earned surplus	1,992,822	2,075,725
			Medal	en 200 520	\$7 308 177

Total.....\$9,389,529 \$7,306,177 Total.....\$9,389,529 \$7,306,177 x Represented by shares having a \$10 par value in 1936 and by 192,222 no par shares in 1935. y After reserve for bad debt of \$297,603 in 1936 and \$283,511 in 1935.—V. 142, p. 2156.

Follansbee Brothers Co.—Special Meeting—
The stockholders on Jan. 11 at an adjourned special meeting will consider proposed amendment to articles of incorporation to enlarge corporate powers; proposed change in stock; adoption of new by-laws, increase in

authorized indebtedness to an amount not exceeding \$6,000,000 and ratify the actions of the directors in connection with the proceedings for reorganization of the company under Section 77B of the Bankruptcy Act.—V. 143. zation of the p. 3630.

Foreign Bond Associates—Asset Value—
The company reports that the asset value of its common stock as of Nov. 30, was \$10.95 a share, compared with \$10.25 on June 30 and \$8.96 on Dec. 31, 1935.
The increase in the common stock asset value since Dec. 31 was in the face of a decline in the market prices of foreign bonds generally as measured by accepted indices.—V. 143, p. 2837.

Fourth National Investors Corp.—90-Cent Dividend—
The directors on Dec. 2 declared a dividend of 90 cents per share on the common stock, par \$1, payable Dec. 23 to holders of record Dec. 12. This compares with 70 cents paid on Aug. 1, last; 75 cents on Feb. 1, last; 50 cents paid on Aug. 1, 1935; 60 cents on May 14, 1935; 40 cents on July 1, 1934; 45 cents on Jan. 1, 1934; 40 cents on July 1, 1933; 55 cents on Jan. 1, 1934; 40 cents on July 1, 1933; 50 cents on Jan. 1, 1932, and 55 cents on Jan. 1, 1932, and July 1, 1931.—V. 143, p. 2367.

Francisco Sugar Co.—Interest—
Notice having been received that payment of \$29.58 per \$1,000 bond will be made Dec. 11, 1936, on presentation for stamping of the coupon due Nov. 15, 1933, from the first mortgage 20-year 7½% sinking fund gold bonds, due 1942; the Committee on Securities of the New York Stock Exchange rules that the bonds be quoted ex-interest \$29.58 per \$1,000 bond on Dec. 11, 1936; that the bonds shall continue to be dealt in "flat" and to be a delivery in settlement of transactions made beginning Dec. 11, 1936, must carry the Nov. 15, 1933, coupon (\$29.58 paid), and subsequent coupons.—V. 143, p. 3630.

Freeport Sulphur Co.—New Name Adopted by Freeport Texas Co.—See latter company.

Freeport Texas Co.—Changes Name—Reduces Capital

Freeport Texas Co.—Changes Name—Reduces Capital Slock—

The stockholders of this company, one of the leading sulphur companies, at a special meeting Dec. 9 voted to change the name to Freeport Sulphur Co., the name of its principal subsidiary. This subsidiary will shortly be liquidated and after Jan. 1, 1937 the present parent company, operating under its new name, will be engaged directly in the business of producing and marketing sulphur.

At the same time, the stockholders voted to reduce the authorized capital stock by 12,699 shares of preferred stock which, under conversion privileges, have been converted into common stock, and to reduce the capital of the company by the sum of \$846,600 representing the difference between the par value of the preferred stock converted and the par value of the common stock issued upon conversion.

In commenting on the changes voted by the stockholders, Langbourne M. Williams Jr., President, said:

"The revision in the corporate structure, which involves the liquidation of the present Freeport Sulphur Co. and the change of the holding company to an operating company, is in line with current trends toward simplification of corporate structures and will effect tax and other savings.

"The change in the corporate name will make it possible to continue in the trade the name 'Freeport Sulphur Co.,' the country's oldest sulphur industry and is familiar to buyers throughout the world."

In explanation of the reduction of the company's capital, Mr. Williams said, "the preferred stock of the company is convertible into common stock for each share of preferred stock converted on or before Feb. 1, 1945 at the rate of 3 1-3 shares of common stock for each share of preferred stock converted on or before Feb. 1, 1938 and Feb. 1, 1945.

"Pursuant to this conversion privilege, 12,699 shares of preferred stock converted between Feb. 1, 1938 and Feb. 1, 1945.

"Pursuant to this conversion privilege, 12,699 shares of common stock (par \$1,269,900) have been converted into 42,330 shares of commo

Fundamental Investors, Inc.—Larger Dividend-

The directors have declared a dividend of \$1.75 per share on the capital stock, par \$2, payable Dec. 21 to holders of record Dec. 10. This compares with 60 cents paid on Oct. 1, last; 25 cents paid on July 1, last, and 20 cents paid on April 1, last. The latter dividend was the first paid on the \$2 par shares. See V. 142, p. 1983 for dividend record of old 25 cents par value shares.—V. 143, p. 2838.

General Baking Co.—35-Cent Extra Dividend—
The directors have declared an extra dividend of 35 cents per share in addition to the regular quarterly dividend of 15 cents per share on the common stock, par \$5, both payable Dec. 21 to holders of record Dec. 10.
The customary date of payment is Feb. 1.
An extra of 10 cents was paid on Nov. 2, last.—V. 143, p. 2679.

Globe Knitting Works—Accumulated Dividend—
The company paid a dividend of \$1.05 per share on account of accumulations on the 7% cumulative preferred stock, par \$10, on Nov. 3 to holders of record Nov. 3. This payment cleared up all accumulations as of July 1, ast.—V. 141, p. 750.

General Motors Acceptance Corp. - Auto Financing

Alfred P. Sloan Jr., President of the corporation, issued a statement Dec. 4 regarding complaints brought by the Federal Trade Commission against the 6% time-payment plan of 21 automobile and financing companies. He said it was "a very interesting and instructive situation," and he felt it "highly desirable that the public get a proper understanding of the facts and circumstances."

About a year ago, Mr. Sloan said, the General Motors Acceptance Corp. evolved what was styled the "6% time-payment plan."," he continued. "The consumer immediately benefited on two counts," he continued. "First, the cost of financing was again lowered, and second, the cost could be determined by anybody who could multiply.

"At the time that the new plan was announced, I sent a message to General Motors stockholders, and in that message I made the following statement: This 6% flat multiplier is not 6% interest, and in the announcements and advertisements of General Motors Acceptance Corp. the greatest care has been exercised to distinguish between 6% as a multiplier and the possible assumption on the part of some purchasers that the 6% meant 6% true interest.

"It certainly does not; was never contemplated so to do. That would be economically impossible. The facts have been stated time and time again. That is the argument, and the sole argument. The above are the facts as to the controversy and are submitted so that the public can judge as to the merits of the argument in their own interest."—V. 143, p. 3631.

-October Sales—The company on General Motors Corp.-Dec. 8 released the following statement:

Dec. 8 released the following statement:

November sales of General Motors cars to dealers in the United States and Canada, together with shipments overseas, totaled 191,720, compared with 182,754 in November a year ago. Sales in October were 90,764. Sales for the first 11 months of 1936 totaled 1,798,576, compared with 1,529,990 for the same 11 months of 1935.

Sales of General Motors cars to consumers in the United States totaled 155,552 in November, compared with 136,859 in November a year ago. Sales in October were 44,274. Sales for the first 11 months of 1936 totaled 1,546,741 compared with 1,156,798 for the same 11 months of 1936 totaled 156,041 in November, compared with 147,849 in November a year ago. Sales in October were 69,334. Sales for the first 11 months of 1936 totaled 1,485,529 compared with 1,220,924 for the same 11 months of 1936 totaled 1,485,529 compared with 1,220,924 for the same 11 months of 1935.

Total Sales to Dealers in U January February March April May June July	1936 158,572 144,874 196,721 229,467 222,603 217,931 204,693	1935 98,268 121,146 169,302 184,059 134,597 181,188 167,790	1934 62,506 100,848 153,250 153,954 132,837 146,881 134,324	1933 82,117 59,614 58,018 86,967 98,205 113,701 106,918
August September October November December	121,943 19,288 90,764 191,720	124,680 39,152 127,054 182,754 185,698	109,278 71,888 72,050 61,037 41,594	97.614 81.148 53.054 10,384 21,295
Total	as to Consum	1,715,688 ners in United	1,240,447	869,035
Sui				-0-
January February March	1936 102,034 96,134 181,782	935 54,105 77,297 126,691	934 23,438 58,911 98,174	938 50,653 42,280 47,436
April May June	200,117 194,628 189,756	143,909 109,051 137,782	106,349 95,253 112,847	71,599 85,969 101,827
July	163,459 133,804 85,201 44,274 155,552	108,645 127,346 66,547 68,566 136,589 122,198	101,243 86,258 71,648 69,090 62,752 41,530	87,298 86,372 71,458 63,518 35,417 11,951
Total		1,278,996	927,493	755,778
S	ales to Dealer	s in United S	States	
January	1936 131,134	1935 75,727	1934 46,190	1933 72,274
February March April May	116.762 162,418 194,695 187,119	92,907 132,622 152,946 105,159	82,222 119,858 121,964 103,844	50,212 45,098 74,242 85,980
June	186,146 177,436 99,775 4,669	150,863 139,121 103,098 22,986	118,789 107,554 87,429 53,738	99,956 92,546 84,504 67,733
October November December	69,334 156,041	97,746 147,849 150,010	50,514 39,048 28,344	41,982 3,483 11,191
Total		1,370,934	959,494	729,201
Unit sales of Chevrolet, passenger and commercia	Pontiac, Old al cars are	ismobile, Bui	ck, LaSalle at the above f	d Cadil

Chevrolet November Production-

Chevrolet November Production—
Chevrolet Production for November exceeded that of any previous November in the 25-year history of the company, summaries of official figures revealed this week, with a total of 112,229 cars distributed from the company's factories.
Domestic production for the month was 95,022; export production 12,853; and Canadian production, 4,354. The total was 3,353 more cars than the 108,876 produced in November 1935, which was the previous record.
At the same time, company officials said, unfilled orders for the new Chevrolet are running far a ead of last year, with 96,084 customers' order still to be met.

Factory production schedules have been stepped up to more than 6,000 cars a day in an effort to keep up with popular demand, with plants working at capacity.

Pontian November Output—

cars a day in an entert of acceptance of the Pontiac November Output—

November production of the Pontiac Motor Co. totaled 21,538 cars, the best for that month in the company's history and comparing with 19,466 in the corresponding month of 1935. December production schedule calls for increased output, with the probability that a new record will be established.

Despite large deliveries to consumers in November, Pontiac's unfilled orders increased and at the end of the month were three times as heavy as a year ago. Employment has increased steadily and there are now more than 10,000 on the company's payroll, also a new record.

Retail sales of Pontiac cars in the United States during November totaled 17,455 units, the hignest they have ever been for that month, and comparing with 14,148 in November 1935, H. J. Klingler, General Manager, stated.

If company's planned production is carried throughout December, output for the month will be 26,000 cars, an all-time high for any month. For three weeks production has been running 1,100 cars a day.

Cadillac's December Schedule—

Cadillac's December Schedule—
Cadillac Motor Car Co. has schedule—
Cadillac Motor Car Co. has scheduled production of 5,700 Cadillacs and LaSalles in December, a new high record for the company, and comparing with previous record of 5,160 established in October, 1929. Company shipped 5,007 cars during November. Unfilled orders increased, however, to 8,509 on Nov. 30 from 7,740 on Oct. 30.

November Buick Deliveries—

Domestic retail deliveries of Buick cars totaled 19,284 units for November, establishing a new nigh for this month, and marking a new peak for 1936. This compares with the previous November record, made in 1926, when 14,880 cars were delivered to retail customers in the United States. It was the first time in the current phase of Buick's expansion that the peak volume of any month exceeded corresponding month in any previous year.

November deliveries were 44.7% greater than those for corresponding 1935 month, when 13,319 cars were sold at retail, and compared with 18,784 cars delivered in April, the previous high for 1935. Sales increased steadily during the month, totaling 7,259 in the last 10 days, compared with 6,977 in the second 10-day period and 5,048 during the first period.

With a December production schedule of 30,078 cars, an increase of 2,000 cars from the schedule previously set for the month, fourth quarter production will equal 73,094 cars, an increase of 45% compared with the final quarter of 1935.

final quarter of 1935.

Pay Level Increased—
The corporation has adopted a uniform arrangement for overtime compensation for its 220,000 employees under which payment will be made at the rate of 1½ times the normal rate for all work in excess of 40 hours a week, it was announced on Dec. 2. Hitherto the corporation has paid at the same overtime rate for all work in excess of 48 hours a week.

The new basis of pay for overtime was quietly adopted by the corporation on Nov. 9 and has since been in effect in all of its plants throughout the country. It is expected materially to increase the weekly earnings of employees, especially in periods of peak production.

The corporation will also pay at the rate of 1½ times the normal rate for all work performed on Christmas Day, New Year's Day, Thanksgiving Day, Labor Day, the Fourth of July and Memorial Day, as well as on any Sunday in the year.

Transfer to United States Court of Accounting Suit Asked.

Sunday in the year.

Transfer to United States Court of Accounting Suit Asked—
General Motors Corp. and the E. I. du Pont de Nemours & Co. petitioned in the New York Supreme Court Nov. 24 to have an accounting suit, filed against it by three stockholders, transferred to the U. S. District Court in New York. The two companies, other affiliated corporations and a number of directors are accused of having "unjustly and inordinately enriched themselves at General Motors' expense" to the extent of more than \$500.000,000 since1918.

The plaintiffs are Augusta Winkelman, Daniel Nishman and Charles Schiff, all of Brooklyn, and Harry Jacobson, of Chicago, who own a total of 240 shares of common stock of General Motors Corp.

A similar suit was linstituted on Oct. 19 last by Mr. Jacobson in the U. S. District Court in which he asked for restitution and cancellation of bonuses paid asifar back as 1918. The suit in the Supreme Court makes the same allegations that officers and directors have been paid "millions of dollars in dividends and salaries to which they were not entitled."—V. 143, p. 3317.

General Telephone Allia C.

General Telephone Allied Corp.—Accumulated Div.— The directors on Dec. 44 declared a dividend of \$8 per share on account accumulations on the \$6 cumulative preferred stock, no par value,

payable Dec. 22 to holders of record Dec. 7. This dividend is for the period from Nov. 1, 1934, to Feb. 29, 1936, inclusive. A dividend of \$1.75 was paid on Sept. 1 and on June 5, last, as against \$1.50 paid on March 9, last, and \$1 per share on Dec. 9, 1935.—V. 143, p. 1229.

General Water, Gas & Electric Co.—Dividend Doubled—
The directors have declared a dividend of 50 cents per share on the common stock, par \$1, payable Dec. 17 to holders of record Dec. 7. An initial dividend of 25 cents per share was paid on Dec. 30, 1935.

12 Months Ended Oct. 31—	1936	1935
Total operating revenues	\$3,643,910	\$3,471,541
Operation	1,400,027	1,332,687
Maintenance	167,913	141,097
Taxes (other than Federal income tax)	329,320	300,121
Net oper. earns. before prov. for deprec. & deple.		\$1,697,635
Other income	77,574	122,708

Total net earnings\_
Provision for deprec. & depletion.
Interest on subs. funded debt.
Interest on unfunded debt.
Amortiz. of subs.' debt & pref. stock discount & exp
Prov. for amortiz. of deferred charges.
Divs. on subs.' preferred stocks.
Int. on 15-yr. 5% 1st lien & coll. trust bonds, ser. A
Prov. for Federal income tax (estimated).
Exps. incurred in defense against plan submitted to
City of San Jose by Water Properties, Ltd. \$1,820,343 361,292 506,881 50,367 42,638 28,850 66,352 289,819 55,072 \$1,824,224 347,191 521,230 521,230 6,115 35,136 29,853 81,959 284,043 79,630 1.000

Consolidated Balan	ce Sheet Oct. 31, 1936
Assets—	Liabilities—
Fixed capitala\$23,561,037	Funded debt\$16,645,900
Misc. invest'ts at cost 34.391	Notes payable—bank—sec'd 400,000
	Accounts payable 111.672
Special deposits 497,711	Accrued int. & taxes 312,925
Cash in banks and on hand 744,732	Prov. for Fed. inc. tax (est.) 93.334
Marketable securities at book	Accrued divs. on pref. stock
value 306,052	of subsidiaries 11,941
Accts. & notes rec., less res. 468,943	Accrued divs. on \$3 pref. stk. 19,036
	Subs. funded debt matured or
	called for redemption 6,733
	Other current liabilities 81,057
	Consumer's & other deposits. 115,058
Deferred charges 979,545	Res. for rate reduct'n in litig. 390,000
	Reserves for conting., &c 252,857
	Pref. stocks of subsidiaries—
	publicly held 1,314,950
	Minority interest in common
	stock & surplus of subs 12,340
	\$3 cum, pref, stock b3,818,605
	Common stock (par \$1) c217,615
	Paid in and capital surplus 3,028,745
	Earned surplus d547,834

\$27,380,602 Total\_\_\_\_ a After reserve for depreciation and depletion of \$4,696,799. b Represented by 76,372 no par shares. c There are issued and outstanding or to be issued warrants entitling the holders to subscribe to 145,610 shares of common stock at \$12.50 per share up to Sept. 30, 1937. d No provision has been made for any possible undistributed surplus tax.—V. 143, p. 2839.

### Georgia & Florida RR.—Earnings—

Fourth Week of Nov.— Jan. 1 to Nov. 30-1936 1935 1936 1935 \$26,650 \$24,210 \$1,084,233 \$1,013,822 Gross earnings\_\_\_\_\_\_ —V. 143, p. 3632.

The Marine Midland Trust Co., New York, announces that it delivered on Dec. 10 to Kreutoll Realization Co., Ltd., the securities purchased by the latter company at the recent auction of collateral for the 5% secured debentures of Kreuger & Toll Co., for which Marine Midland was acting as trustee. Kreutoll Realization Co. as formed by the protective committees for secured debentures, pursuant to a plan of reorganization submitted to debentureholders some months ago. The total purchase price payable by Kreutoll was \$9,383,291, of which \$638,972 was paid in cash and the balance by credit on the debentures now held by Kreutoll. Other bidders at the sale were successful in bidding for two parcels of Rumanian Monopolies bonds for which an additional \$34,750 in cash has been paid. The cash net proceeding the sale are expected to be distributed to holders of debentures who have not adhered to the reorganization plan, after the protective committee for the secured debentures of which Grayson M.-P. Murphy is Chairman recently announced that it could not receive additional deposits under the plan after Dec. 16, 1936.—V. 143, p. 2845.

Globe Steel Tubes Co.—Registers with SEC—

Globe Steel Tubes Co.—Registers with SEC-See list given on first page of this department.

See list given on first page of this department.

Goldblatt Bros., Inc.—Registers with SEC—
See list given on first page of this department.—V. 143, p. 1879.

(B. F.) Goodrich Co.—Net Proceeds from Bonds—
The 23,000 stockholders of the company were advised Dec. 7 by David M. Goodrich, Chairman of the Board, of details of the sale by the company of the recently marketed issue of \$27,000,000 4¼% first mortgage bonds.
The letter reveals that the \$27,000,000 bond issue was sold to the banking group headed by Goldman, Sachs & Co. at 98¼ net, realizing for the company \$26,527,500. It says that "the purpose of this financing was to take advantage of prevailing low interest rates in refunding the outstanding 6½% first mortgage bonds at a saving and to provide additional funds to meet the needs of an increased volume of business in the face of rising manufacturing costs. The \$16,421,500 of 6½% first mortgage bonds have just been called for redemption as of Feb. 1, 1937. These bonds were callable on 60 days notice at 107 plus interest. After paying the cost of this redemption, the company will have \$\$,682,455 of additional funds."
Chairman Goodrich, who said the letter was intended as a step toward "speeding the abandonment by management of the traditional and unnecessary secrecy which has so many times shrouded word of the actual proceeds from the sale of bond issues." wrote each stockholder that in the earnest desire that each stockholder of this company be at all times as fully informed as possible regarding its affairs, the board of directors has instructed me to write you of another important step taken to improve its capital structure and to place it in a better position to handle a larger volume of business."

The letter also said "the sale of this issue of bonds, together with the change in the preferred stock which was voted at the Sept. 9 stockholders'

capital structure and to place it in a besset position to all a control of business."

The letter also said "the sale of this issue of bonds, together with the change in the preferred stock which was voted at the Sept. 9 stockholders' meeting, has, I think, materially strengthened the company. Giving effect to these two changes, the outstanding securities consist of \$27,000,000 first mortgage 4½ % 20-year bonds, due Dec. 1, 1956; \$19,798,800 6% convertible/debentures, due June 1, 1945; 412,031.2 shares of \$5 cumulative preferred stock (no par); and 1,303,255 shares of common stock (no par)."

Special Common Dividend—
At the meeting of the Board of Directors held on Dec. 8, it was announced that aspecial dividend of \$1 per share was declared on the common stock payable on Dec. 24 to the holders of record Dec. 19. In authorizing this dividend no regular dividend policy was established. This will be the first distribution made to common stockholders since 1930.—V. 143, p. 3466.

Goodall Securities Corp.—Pays Extra Dividend—
The company paid an extra dividend of 50 cents per share and a quarterly dividend of like amount on the no-par common stock on Dec. 1. A

dividend of 60 cents was paid on Sept. 1, last, and dividends of 50 cents per share were paid each three months previously. In addition an extra dividend of 10 cents per share was paid on Sept. 3, 1935.—V. 143, p. 1721.

(W. T.) Grant			11.00	- 4000	
Month of—	1936	1935	1934	1933	
February	\$5,753,923	\$5,578,375	\$4,550,096	\$4,492,044	
March		6.953.195	6,774,303	5,136,563	
April		7,662,787	5.951.919	6,267,376	
May		7.429.574	7.179.255	6,552,836	
June.	8.371.061	7.654.459	7.347.316	6.509.624	
July		6.277.423	5,735,776	5.771.013	
August		6.767.022	6,292,108	5.749.845	
		6.726.456	6.570.467	6,433,236	
September		8.365,311	7.822.201	7.122.539	
October			7,495,060	6.898.039	
November	8,492,018	8,580,530	1,490,000	0,000,000	
Consider Dividend					

Special Dividend—
The directors have declared a special dividend of \$1 per share in addition to the regular quarterly dividend of \$5 cents per share on the no-par common stock, both payable Jan. 1 to holders of record Dec. 15.
An extra dividend of 25 cents was paid on April 1, 1935. See V. 142, p. 1642 for detailed dividend record.—V. 143, p. 2999.

# Graton & Knight Co. (& Subs.)-Earnings-

(Exclusive of Graton & Knight, Ltd., London)
The following is taken from the prospectus issued in connection with the fering of the new bond issue:

36 W'ksEnd	1ed	al Year En	Fig.	Offering of the new some	
Sept. 5 '36	Dec. 28 '35	Dec. 29 '34	Dec. 30 '33	7	
\$3,085,179	\$4,654,630	\$4,166,662		Gross sales, less discounts	
2,148,924	3,267,575	3,106,049	2,428,433	Cost of sales	
584,960	826,982	856,209	735,765	Sell., gen. & admin. exp.	
42,565	67,911	65,497	65,857	Maintenance & repairs	
44,347	67,169	87,440	89,508	Depreciation	
		10,000	6,250	Amortiz. of pat. rights	
53,620	66,279	52,601	64,096	Taxes (other than Fed.	
14.633				income)	
11,000	20,010	20,200		Rents and royalties	
7,610	11,628	20,674	19,517	and notes	
\$188,515	\$320,466	loss\$60.043	\$301.032	Not profit	
21,337	23,691	27,881	69,436	Total other income	
\$209,852	\$344,158	loss\$32.162	\$461 368	Total	
54,250					
32,000	40,320		11,000	Prov. for Fed. inc. tax	
\$123,602	\$226,804	def\$207,351	\$359,852	Net profit	
	26,615 11,628 \$320,466 23,691 \$344,158 77,033 40,320	28,233 20,674 loss\$60,043 27,881 loss\$32,162 175,189	32,951 19,517 \$391,932 69,436 \$461,368 90,516 11,000	Rents and royalties	

Consolidated Balance Sheet Sept. 5 1936 (Exclusive of Graton & Knight, Ltd., London)

Assets—	40 "	Liabilities—	
Cash	\$313 313	Accounts payable	\$78,345
Accts. & notes receivable (net)		Accrued liabilities	
Inventories		Prov. for Federal income tax_	59.881
Prepaid expenses, &c		1st mtge. 5½8	
		7% cum. pref. stock	2.056,560
Investments Other notes & accts. receivable		Common stock	1.037.875
Prop., plant & equip. (net)	1 434 080	Canital surning	281.134
Bond discount & expenses	58 284	Earned surplus	
Bond discount & expenses	00,201	Estined barpinossissis	
		m-1-1	er 900 194

Great Northern Iron Ore Properties—\$1 Dwidend—
The trustees on Dec. 2 declared a distribution of \$1 per share on the certificates of beneficial interest payable to holders of record on Dec. 12 as follows: 25 cents on Dec. 21 and 75 cents on Jan. 4, 1937. The company stated that the current distribution is to take the place of the annual January distribution which has prevailed in recent years and partial payment is being made in the current year in order to save a surtax on undistributed profits.

profits.
A dividend of \$1 was paid on Feb. 7, last, and compares with 50 cents per share paid on Jan. 31, 1935, Jan. 30, 1934, Dec. 28, 1931 and on June 25, 1931—V. 142, p. 785.

(H. L.) Green Co., Inc.—Sales—

Month of— February	1936	1935
February	\$1.867.874	\$1,609,115
March	2.043.153	1.981.446
April	2.521.571	2.383.537
May		2.157.556
June	2,625,257	2.229.407
June		2.048,810
July		2.157.231
August		52.08.158
September		
October	3,027,656	2,475,845
November	2,904,440	2,683,513
-V. 143, p. 2999.		

Greenfield Tap & Die Corp.—Preferred Dividend—
The directors have declared a dividend of \$\frac{2}{2}\$ per share on the \$6 conv. preferred stock, no par value, payable Dec. 21 to holders of record Dec. 7.
A similar payment was made on Oct. 20, last; dividends of \$1 per share were paid on Aug. 15 and on May 15, last and compare with \$1.11 paid on March 2, last; 50 cents paid on Jan. 6, last; \$1 per share paid on Nov. 1, 1935; 75 cents paid on Aug. 1, 1935, and 50 cents per share distributed on May 1, 1935, this latter being the initial payment on the pref. stock.—
V. 143, p. 2679.

### Grocery Store Products Co. (& Subs.)

Grocery Store Products Co. (& Subs.)—Earnings—
Earnings for Nine Months Ended Sept. 30, 1936

Profit after depreciation, interest, Federal income taxes, &c... x\$54,681
x Including \$5,892 transferred from capital surplus, representing realization thereof through royalties earned and credited to foreign rights, but before any provision for surtax on undistributed profits.

The earned surplus account follows: Deficit as of Dec. 31, 1935, \$14,295; profit for nine months ended Sept. 30, 1936, \$54,681; balance, \$40,385 adjustment of minority interest in Foulds Milling Co. representing accrued dividends for nine months ended Sept. 30, 1936, on preferred stock of that company in the hands of the public. \$11,058; balance Sept. 30, 1936, \$29,328.

The capital stock consists of 126,300 shares (par 25 cents).
Current assets as of Sept. 30, last, including \$330,983 cash, amounted to \$965,573, and current liabilities were \$212,061. Inventories totaled \$374,-146. Total assets on Sept. 30 aggregated \$2,564,202; capital surplus, \$812,705, and earned surplus, \$29,328.—V. 143, p. 112.

Haloid Co.—To Pay 25-Cent Extra Dividend—

Haloid Co.—To Pay 25-Cent Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the common stock, par \$5, both payable Dec. 21 to holders of record Dec. 15.—V.143, p. 2052.

Guelph Car Years End. Sept. Net earnings Depreciation	30—	Worste 1936 \$177,592 78,447	1935 \$153,822 70,039	1934 \$140,499 63,412	Ltd.— 1933 \$138,312 64,461
Net operating pr Int. & other incom	rofit	\$99,145 7,797	\$83,782 12,070	\$77,087 14,371	\$73,850 12,217
Total income		\$106,942 24,000	\$95,853 16,000	\$91,458 14,000	\$86,068 13,000
Net profit Preferred dividend Common dividends	8	\$82,942 42,175 26,250	\$79,853 47,723 26,250	\$77,458 47,725 26,250	\$73,068 47,910 17,500
Surplus for year. Previous surplus		\$14.517 76,205	\$5,880 70,325	\$3,483 66,842	\$7,658 59,183
Balance forward Earns, per sh. on shs. com. stk. (ne	35,000	90,723 \$1.16	\$76,205 \$0.92	\$70,325 \$0.85	\$66,841 \$0.71
		Balance Sh	eet Sept. 30		
Assets—	1936 \$16,675	1935 \$20.917	Liabilities— Creditors, incl		1935
Cash & bank bal Accts, receivable	286,638	235,098		\$16,95	9 \$4,641
Inventories Prepd. ins. & taxes	415,046 2,607	329,542 3,436	Res. for Feder Provincial t	al &	
Invest'ts (at cost) _ Land & buildings_	15,617 479,521	297,339 479,407	Res. for depre- fixed assets. 6½% cum.red	446,94	15 368,497
Plant, machinery and equipment. Life ins. prem. paid	673,889 25,140	665,768 20,950	pref. shares.	500,00 ares_ 554,1	73 554,172
Good-will	1	1	Surplus Profit & loss ac		

Total\_\_\_\_\_\$1,915,134 \$2,052,459 Total\_\_\_\_\_\$1,915,134 \$2,052,459 x Represented by 35,000 no par shares.—V. 141, p. 3379.

Hamilton Cotton Co., Ltd.—Accumulated Dividend—
The directors have declared a dividend of 50 cents per share on account of accumulations on the \$3 cum. conv. s. f. preference stock, par \$30, payable Jan. 2 to holders of record Dec. 15. The dividend will be paid in Canadian funds and is subject, in the case of non-residents, to a 5% tax. A similar dividend was paid on Oct. 1, July 1 and April 2, 1935, this latter being the first to be paid on this issue since the regular quarterly dividend of 50 cents per share was distributed on Oct. 1, 1931.

Accumulations after the current dividend will amount to \$6.50 per share.

—V. 143, p. 2371.

Halle Brothers Co.—Registers with SEC—
See list given on first page of this department.

The underwriters are: Hayden, Miller & Co., 25%; Otis & Co., Merrill,
Turben & Co., 15% each; Hawley, Huller & Co., 12%; Maynard H.,
Murch & Co., 10%; Mitchell, Herrick & Co., 8%; Curtiss, House & Co.,
6%; Field, Fichards & Shepherd, Inc., McDonald-Coolidge & Co. and
Will S. Halle & Co., 3% each.—V. 143, p. 3467.

### Havana Electric Ry.—Earnings—

11 Months Ended Nov. 29— 1936 1935 Gross revenue. \$2,105,687 \$2,301,192 —V. 143, p. 3318.

Hawaiian Agricultural Co.—\$1.40 Extra Dividend—
The directors have declared an extra dividend of \$1.40 per share in addition to the regular monthly dividend of 20 cents per share on the common stock, par \$20, both payable Dec. 15 to holders of record Dec. 5. An extra of 40 cents was paid on July 31 last; an extra of \$1.20 was paid on Nov. 30, 1935, and an extra of \$1 per share was distributed on Dec. 20, 1933.—V. 143, p. 589.

Hearn Department Stores, Inc.--Stock Sold-

The First New Amsterdam Corp. announced that the entire offering of 40,000 shares of common stock at \$15.50 per share has been sold and the stock is now selling at a premium in the over-the-counter market pending application to list it on the New York Curb.—V.143, p. 3633.

Heidelberg Brewing Co.—Initial Dividend—
The directors have declared an initial dividend of 5 cents per share on the common stock, payable some time in December.—V. 137, p. 877, 321.

Hein-Werner Motor Parts Corp.—Stock Offered—Rawson Lizars & Co., Chicago, and Carlton M. Higbie Corp., Detroit, on Dec. 4 offered at \$7.50 per share 48,823 shares (\$3 par) common stock.

(\$3 par) common stock.

The company manufactures automotive parts and equipment, with plant at Waukesha, Wis.
On completion of the present financing, the company will have a capitalization consisting of 100,000 shares of common stock (par \$3) all to be outstanding and a first mortgage indebtedness of \$20,000. Of the present offering, 23,200 snares represents new financing, the remainder having been acquired from individual stockholders.

Purpose—The estimated net cash proceeds to the company of \$121,825 will be used as follows: (1) \$16,000 to the erection of an addition to the buildings presently owned and occupied in part by the company. (2) \$12,800 to the purchase of additional machinery and equipment. (3) The remainder, estimated at \$93,825, to working capital for use in the operation and expansion of the business.

\*\*Laderwriting—Rawson Lizars & Co., Chicago, and Carlton M. Higble Corp., Detroit, the principal underwriters, have agreed to purchase from the company, 23,200 shares of the common stock.

Certain stockholders have agreed to sell to the underwriters an aggregate of 25,523 1-3 shares of common stock.

Company has made application for the listing of its common stock on Chicago Curb Exchange and for its registration under the Securities Exchange Act of 1934, and has agreed to make application for listing such shares on Chicago Stock Exchange.

\*\*Income Account for the 3 Years and 9 Months Ended Sept. 30, 1936 1935 Sept. 30, 36

Years and 9 Months Ended Sept. 30, 1930 1933 1934 1935 9 Mos. End. Sept. 30, '36

	1000	1001	2000	
Gross sales, less returns,	\$185,791	\$371,858	\$580,175	\$683,607
Cost of sales	122,190	260,768	379,503	
Deduct-Maint, & rep'rs	387	226	1,739	
Depreciation	20,067	19,967	19,342	
Taxes	2,514	2,475	4,873	4,125
Royalties	38	120	70.510	72.018
Sell., gen. & adm. exp.	24,295	48,084	10,510	12,010
Prov. for doubtful ac-	1,461	1,020	2,749	195
Operating profit	\$14.834	\$39,195	\$101,455	\$117,301
Total other income	1,588	2,801	3,796	5,634
Gross income	\$16,423	\$41,996	\$105,252	\$122,936
Total deducts. from inc.	5.509	4,919	3,935	1,265
Fed, inc. tax, normal	1,590	4,919	16,208	
Wisconsin State inc. tax-	520	2,438	6,655	6,682
Net income	\$8,803	\$29,718	\$78,453	\$98,762
Cash dividends	\$5,000		11,800	
Cash at Hachan				

Balance Sheet as at Sept. 30, 1936 \$476,431 Total\_\_\_\_\_\$476.431

-V. 143, p. 3318.

# INQUIRIES INVITED IN HERSHEY CREAMERY CO.

7% Cumulative Preferred Common

## TRADING DEPARTMENT BASTMAN, DILLON & Co.

MEMBERS NEW YORK STOCK EXCHANGE 15 Broad Street New York

A. T. & T. Teletype N. Y. 1-752

(George W.) Helme Co.—\$2 Extra Dividend—
The directors have declared an extra dividend of \$2 per share in addition to the regular quarterly dividend of \$1.25 per share on the common stock, par \$25, both payable Jan. 2 to holders of record Dec. 11. A similar extra dividend has been paid each year since and including Jan. 2, 1929. In addition a special extra dividend of \$4.75 per share was paid on Jan. 2, 1935.—V. 142, p. 3677.

Hershey Creamery Co.—Stock Dividend—Bonus—
The directors nave declared the regular semi-annual cash dividend of \$3.50 per share on the preferred stock, and a dividend of \$2 per share on the common stock, this latter payable in 7% \$100 par value preferred stock. Both dividends will be paid on Dec. 21 to holders of record Dec. 5.
It was also announced by George A. B. Holder, President of the company, that a bonus of \$50,000 had been set aside to be distributed to approximately 350 employees during the week of Christmas.—V. 143, p. 2053.

Holland Furnace Co.—To Pay 25-Cent Dividend.—
The directors have declared a dividend of 25 cents per share on the common stock, no par value, payable Dec. 21 to holders of record Dec. 10. A dividend of \$1 was paid on Nov. 27, last, this latter being the first dividend paid on the common stock since July 1, 1932 when a quarterly dividend of 25 cents per share was distributed.—V. 143, p. 3148.

(A.) Hollander & Son, Inc.—Subscription Agent—Guaranty Trust Co., New York, has been appointed agent to accept subscriptions to capital stock (\$5 par). Stockholders of record Dec. 8, 1936 will be entitled to subscribe for one additional share at the price of \$18 for each seven shares held. Rights will terminate at 3 p. m. Eastern Standard Time, Dec. 28.—V. 143, p. 3633.

Horn & Hardart Co. (N. Y.)-Admitted to Unlisted

The New York Curb Exchange has admitted to unlisted trading privileges the 5% cumulative preferred stock, \$100 par, in lieu of 7% cumulative preferred stock, \$100 par. The 5% cumulative preferred stock is issuable share for share in exchange for 7% cumulative preferred stock.—V. 143, p. 3149.

Honolulu Rapid Transit Co., Ltd.—Paid Larger Div.—
The company paid a dividend of 40 cents per share on its common stock, par \$20, on Nov. 30 to holders of record Nov. 23. This compares with 30 cents paid on Sept. 30, last, 20 cents per share paid on June 30 and March 31, 1936; 40 cents on Dec. 31, 1935; 20 cents on Sept. 30, 1935; 25 cents on June 29,1935; 15 cents per share on March 30,1935; 50 cents per share on Dec. 31, 1934; 30 cents per share paid on Sept. 29, 1934; no dividend distributions made during 1933; and 20 cents per share paid on Sept. 30, June 30 and March 31, 1932.—V. 143, p. 2842.

Household Finance Corp.—Listing—
The New York Stock Exchange has authorized the listing of 601,674 shares of com. stock (no par) on official notification that the proposed amendment, changing Class A com. stock and Class B com. stock into com. stock on a share for share basis has become effective.

The plan of recapitalization to be voted upon by stockholders on Dec. 11 outlined in V. 143, p. 3319.

Houston Lighting & Power Co.—Earnings
[National Power & Light Co. Subsidiary]

Period End. Oct. 31— Operating revenues Oper. exps., & taxes	\$856,289 421,038	1935 \$731,836 347,680	1936—12 A \$9,537,939 4,565,868	fos.—1935 \$8,645,175 4,025,386
Net revs. from oper Other income	\$435,251 1,370	\$384,156 1,074	\$4,972,071 14,315	\$4,619,789 16,556
Gross corp. income Int. & other deductions_	\$436,621 117,540	\$385,230 117,428	\$4,986,386 1,393,024	\$4,636,345 1,390,003
Balance_ Prop. retire. res. approp. zDivs. applic. to pref. stks. for per. whether	y\$319,081	y\$267,802	\$3,593,362 1,219,500	\$3,246,342 918,448
paid or unpaid			315,078	315,078
Balance			\$2,058,784	\$2,012,816

y Before property retirement reserve appropriations and dividends, Regular dividends on 7% and \$6 pref. stocks were paid on Aug. 1, 1936. After the payment of these dividends there were no accumulated unpaid dividends at that date. Regular dividends on these stocks were declared for payment on Nov. 2, 1936.—V. 143, p. 3633.

Hupp Motor Car Corp.—Refinancing Plans—The stockholders will vote Jan. 7 on approving a plan for the revision of capital which will include the cancellation of 193 464 shares of stock in its treasury and the reduction of its authorized capital from 2,000,000 shares (par \$10) to 1,000,000 shares (par \$1), and the exchange by the stockholders of their present stock for the new stock on the basis of four for one. This will leave outstanding in the hands of the present stockholders 329,657 shares of stock and will leave authorized but unissued 670,343 shares of stock.

The stockholders will be select to authorize the stockholders will be select to a stock to the stockholders will be select to a stock to the stockholders will be select to a stock to the stockholders will be select to a stock to the stockholders will be select to a stock to the stockholders will be select to a stock to the stockholders will be select to a stock to the stockholders will be select to a stockholder to a st

This will leave outstanding in the hands of the present social contents of stock.

The stockholders will be asked to authorize the directors to sell this unserved stock, the stockholders having the prior right to subscribe to it pro rata based on their present holdings, which will give them the right to take approximately two shares of this new stock for each share of their then holdings.

The management, in its letter to the stockholders, says that it has, particularly since the termination of the Andrews litigation, been engaged in plans to refinance the corporation but it has found that no progress can be made on the basis of the present capital structure. This revision of the capital stock is asked to permit the management to pursue plans for getting new money into the corporation.

The management states that if the plans for the special meeting are carried out and the refinancing is secured, Hupp will be able to reopen its plant and resume its operations.

The 1936 annual meeting has been adjourned to meet also on Jan. 7, 1937.

The management advises that it has redesigned the Hupp cars, providing a complete new line with new body designs conforming fully to the latest trend in car designs, adding many features that bring the product fully up to the standard set by other manufacturers for the 1937 market. It expects to be able to market these new cars well within the medium price range.

expects to be able to market these how.

The Andrews litigation was finally completely terminated by the rejection by the U. S. Supreme Court of an application by Andrews for leave to appeal from the decision of the Circuit Court of Appeals which voided all his contracts and ordered an accounting against him.—V. 143, p. 3320.

Hussman-Ligonier Co.—Initial Preferred Dividend-Extra Common Dividend—

The directors have declared an initial dividend of 68% cents per share on the new 5% convertible pref. stock, payable Dec. 31 to holders of

record Dec. 20. The directors also declared an extra dividend of 25 cents per share on the no-par common stock payable Dec. 23 to holders of record Dec. 10. A quarterly dividend of 25 cents was paid on the common stock on Nov. 1, last, as against 30 cents paid on Aug. 1, last. This latter was the first payment made since Jan. 15, 1930 when a dividend of 50 cents per share was distributed.—V. 143, p. 3001.

per share was distributed.—V. 143, p. 3001.

Hygrade Sylvania Corp.—Extra Div.—Wage Increase—
The directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of 50 cents per share on the common stock. The extra dividend will be paid on Dec. 21 to holders of record Dec. 10 and the regular quarterly payment will be made on Jan. 2 to holders of record Dec. 10.

The directors approved extra wage and salary payments to company's 3,500 employees located in five plants and various sales offices throughout the country of \$160,000. The extra wage and salary payments are on the following basis: all employees on Nov. 30, 1936, who were with the company on May 31, 1936, will receive two weeks' pay; all employees on Nov. 30, 1936, who joined the company after May 31, 1936, will receive one week's pay.—V. 143, p. 589.

Idaho Power Co.-Earnings-

Electric	Powr & Lig	ht Corp. Sul	sidiary]	
Period End. Oct. 31— Operating revenues Oper. exps. & taxes	1936—Mon \$416,382 207,587	\$368,288 \$165,190	1936—12 M \$4,692,939 2,351,247	### 1935 ## 1935 ## 1935 ## 2,112,541
Net revs. from oper Other income (net)	\$208,795 Dr297	\$203,098 907	\$2,341,692 Dr755	\$2,135,334 Dr2,079
Gross corp. income Int. & other deductions_	\$208,498 60,491	\$204,005 57,668	\$2,340,937 714,864	\$2,133,255 711,378
Balance Property retirement reserved Dividends applicable			\$1,626,073 451,000	\$1,421,877 417,000
period, whether paid or			414,342	414,342
Balance			\$760,731	\$590,535

y Before property retirement reserve appropriations and dividends, z Regular dividends on 7% and \$6 pref. stocks were paid on Aug. 1, 1936. After the payment of these dividends there were no accumulated unpaid dividends at that date. Regular dividends on these stocks were declared for payment on Nov. 2, 1936.—V. 143, p. 2843.

Net operating income\_ \$1,576,043 \$1,713,207 \$11,543,993 \$11,003,297 -V. 143, p. 3149.

Illinois Commercial Telephone Co.—Accumulated Div. The directors have declared a dividend of \$3 per share and one of \$1.50 per share on the \$6 cumul. pref. stock, no par value. The \$3 dividend is payable Dec. 19 to holders of record Dec. 5 and the \$1.50 dividend will be paid on Jan. 2 to holders of record Dec. 15. Accumulations after the Jan. 2 dividend will amount to \$4.50 per share. For detailed record of dividend payments see V. 143, p. 1722.

Incorporated Investors—Special Dividend—
The directors voted to pay a dividend of 40c. per share representing cash dividends and interest received during the last half of the taxable year 1936; and in addition a special dividend of \$1.50 per share representing a partial distribution of the net gains realized from the sale of secutities during the taxable year 1936.

Both dividends are payable Dec. 22, to holders of record Dec. 1. Total cash payments for the year will total \$3.25 in addition to the stock dividend of 2½% paid last April.

The net asset value of the fund is in excess of \$80,000,000 represented by approximately 3,000,000 shares in the hands of nearly 32,000 shareholders. See V. 143, p. 1722 for detailed record of dividend payments.—V. 143, p. 2843.

Industrial Rayon Corp.—Extra Dividend—Industrial Rayon Corp.—Extra Dividend—Industrial Rayon Corp.—Extra Dividend—Industrial Rayon Corp.—Extra Dividend—Industrial Rayon Corp.—Industrial Rayon Corp.—Extra Dividend of 50 cents per share in addition to the regular quarterly dividend will be paid on 42 cents per share on the capital stock, no par value. The extra dividend will be paid on Dec. 24 both to holders of record Dec. 14.

Previously, the company had paid regular quarterly dividends from July 1, 1934 to and including Oct. 1, 1936.—V. 143, p. 2523.

Industrial Securities Corp.—Earnings—

THE GOVERNMENT OF THE PARTY		L	9 -	
Period End. Nov. 30— Total income Operating expense Interest expense Taxes	1936—Mo \$13,251 4,769 3,984 150	4,634	1936—11 M \$134,112 47,937 39,279 1,650	os.—1935 \$292,583 84,360 54,953 9,488
Gross profit Res. for unearned disc't_ Res. for depreciation Res. for losses	\$4,347 Cr338 392 629	\$18,647 7,593 220 2,631	\$45,247 11,280 7,030 6,136	\$143,783 77,337 8,465 19,541
Net profit	\$3,664		\$20,801	\$38,439
Be	ilance Sheet	Nov. 30, 1936		
Assets-		Liabilities-	British V. A	
Cash	_ \$157,435	Debenture bon	ds	\$274,170
Investments	1.000	Due banks		447,000
Value life insurance	3,656	Rediscounts		_ 154,952
Purchases and discounts	_ 2.272,340	Other liabilitie	8	11.344
Furniture & fixtures (net)		Dealers' loss re	serve	356,742
Company automobiles (net)_		Preferred stock		
Real estate (net)	_ 11.047	Common stock		_ 251,650
Prepaid interest & insurance_	6.511	Surplus and res	serves	_ 233,408
Total				\$2,476,266

Ingersoll-Rand Co.—\$4 Extra Dividend—
The directors have declared an extra dividend of \$4 per share on the nopar common stock, payable Dec. 23 to holders of record Dec. 14.
The regular quarterly dividend of 50 cents per share was paid on Dec. 1, last. An extra dividend of \$3 was paid on Dec. 28, 1935 and an extra of \$2 was paid on Dec. 28, 1934.—V. 143, p. 3634.

1 An extra dividend of \$3 was paid on Dec. 28, 1935 and an extra of \$2 was paid on Dec. 28, 1934.—V. 143, p. 3634.

International Mining | Corp.—Listing—

The New York Stock Exchange has authorized the listing of 628,230 shares of common stock (par \$1) to be issued as follows: 400,055 shares (plus the number of shares of stock which may be issued upon the exercise of warrants) upon official notice of issuance, in exchange for the assets, subject to the habilities, of International Mining Corp., incorporated in 1929; 147,824 shares (plus one share for each three shares of common stock designated on warrants deposited subsequent to Nov. 5, 1936), upon official notice of issuance, in exchange for warrants of the old corporation, pursuant to the plan of reorganization; not exceeding 80,291 shares upon official notice of issuance on the exercise of common stock purchase warrants of the old corporation making the total amount applied for 628,230 shares.

Any number of shares in excess of 400,055 issued in exchange for the assets of the old corporation will be deducted from the 80,291 shares issuable upon the exercise of warrants. For each share in excess of 147,884 issued in exchange for deposited warrants, three shares will be deducted from the 80,291 shares issuable upon the exercise of warrants.

The corporation was incorporated in Del. on Oct. 29, 1936. Corporation proposes to acquire all of the assets, subject to the liabilities, of International Mining Corp., incorp. in Del. in 1929. In exchange for such assets, the corporation will issue shares of its common stock to the holders of common stock of the old corporation, one share of common stock of the corporation being issued to such holders for each share of common stock of the old emporation being issued to such holders for each share of common stock of the old emporation.

corporation held by them. As of Nov. 5, 1936, 400,055 shares of common stock of the old corporation were outstanding.

In connection with the acquisition of the assets of the old corporation, the corporation is issuing shares of its common stock to holders of common stock purchase warrants of the old corporation in exchange for such warrants. The holders of common stock purchase warrants of the old corporation in exchange for such warrants. The holders of common stock purchase warrants of the old corporation have been requested by the old corporation to participate in the plan of reorganization by depositing their warrants with designated depositaries on or before the close of business on Nov. 30, 1936, or such later date as may be fixed, for the purpose of effecting the exchange of such warrants for shares of common stock of the corporation at the rate of one share of common stock of the corporation for three warrants, that is, for warrants entitling the holder to purchase three shares of common stock of the old corporation. At Nov. 5, 1936, warrants calling for the purchase of 443,654 shares of common stock of the old corporation had been deposited pursuant to the plan of reorganization. The corporation has also agreed with the old corporation to continue to exchange shares of its common stock for warrants of the old corporation surrendered to it for that purpose, at the same rate of exchange, until such date as the old corporation of the assets of the old corporation the holders thereof are entitled to purchase, on or prior to spent. According to the terms of the common stock purchase warrants of the old corporation the holders thereof are entitled to purchase, on or prior to spent. 1,1939, at the price of \$10 per share, the number of shares of common stock of the old corporation designated thereon. Warrants deposited for exchange pursuant to the plan cannot be thus exercised. (For details of plan see V. 143, p. 2055.)

Statement of Income Nine Months Ended Sept. 30, 1936

Statement of Income Nine Months Ended Sept. 30, 1936	
Total incomeTotal deductions	_\$271,259 _ 104,561
Net incomeProvision for Federal income taxesAdjustment	- 0/1,212
Net income (exclusive of net profit on invstment transactions)	_\$161,160
Profit realized on salee of scurities	_\$213,091 _ 149,754
Net profit	_ 3,250
Net profit on investment transactions	- \$54,455
Total net income and net profit on investment transactions	\$215,615

Bala	nce Sheet	Sept. 30, 1936	
Assets— Cash Receivables Special deposit	\$151,883 13,835 3,385 5,356,241	Liabilities— Demand loan payable to bank, Accounts payable. Prov. for add'l comp, to officers Provision for taxes. Res, for taxes of a sub, co Subscriptions payable. Reserve for contingencies. Common stock (par \$1) Income surplus. Invest, transactions surplus.	\$70,000 50,324 20,000 47,241 3,385 16,670 65,000 400,055 4,312,370 217,072 324,474
Araba and the first term of th	F FOR FOR	Madel .	25 598 502

transfer agent for

International Printing Ink Corp.—Special Dividend—
The directors have declared a special dividend of \$1 per share on the common stock, no par value, payable Dec. 21 to holders of record Dec. 11. A quarterly dividend of 50 cents was paid on Nov. 1, last, and compares with 45 cents paid on Aug. 1 and May 1 last; 35 cents paid on Feb. 1, 1935, and on Nov. 1, 1935, and 25 cents paid on Aug. 1, May 1 and Feb. 1, 1935, and on Dec. 20, and Nov. 1, 1934, this latter being the first distribution made on this issue since Nov. 1, 1934, this latter being the first distribution made on this issue since Nov. 1, 1930, when 62½ cents per share was disbursed. Prior to then regular quarterly dividends of 75 cents per share were paid.—V. 143, p. 3002.

International Rys. of Central America—Listing—
The New York Stock Exchange has authorized the listing of 185,000 additional shares of common stock (no par) on official notice of issuance pursuant to the provisions of the agreement, dated as of Sept. 17, 1936 between the company and Compania Agricola de Guatemala. The Exchange also authorized the listing of additional voting trust certificates representing 185,000 shares of common stock upon official notice of issuance upon deposit of a like number of shares of common stock under the voting trust agreement, making the total amounts applied for 500,000 shares of common stock (no par) and voting trust certificates representing 500,000 shares of stock.

At a special meeting held Nov. 4, 1936, the stockholders ratified an agreement, dated as of Sept. 17, 1936, between the company and Compania Agricola de Guatemala (Del.), and, among other things, authorized the officers of the company to issue 185,000 shares of the common stock of the company to Compania Agricola de Guatemala as provided therein.

The agreement between the company and Compania Agricola de Guatemala was outlined in V. 143, p. 2374.

Consolidated Balance Sheet as at Oct. 31, 1936

\*\*Labeltities—\*\*
\*\*Labeltities—\*\*
\*\*Labeltities—\*\*
\*\*Seets—\*\*
\*\*Labeltities—\*\*
\*

| Consolidated Balance | Sheet as at Oct. 31, 1936 | Assets | Liabilities | Common stock | 10,000,000 | Sinking fund | 1,653,000 | Grants in aid of construction | 6,617,615 | Miscellaneous physical prop | 373,504 | Total | 1,750,884 | Miscell | 1,750,884 | Miscell

\_\_\_\_\_\$87,401,553 Total\_\_\_\_\_\$87,401,553

-V. 143, p. 3634.

International Silver Co.—Pref. Div.—Wage Increase—The directors have declared a dividend of \$4 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Dec. 15 to holders of record Dec. 3. This will be the first dividend paid since Oct. 1, 1935 when \$1 per share was distributed. Dividends of \$1 per share were paid in each of the seven quarters preceding Oct. 1, 1933. The last regular quarterly dividend of \$1.75 per share was paid on Jan. 1, 1933. The last regular quarterly dividend of \$1.75 per share was paid on Jan. 1, 1932. A week's wages were also voted to present employes on the payrolls prior to July 1, last, amounting in the aggregate to about \$150,000. Employes on hourly or piece work basis will be given an increase of approximately 5% in wages, effective Jan. 4, 1937, at which time a 40-hour week will go into operation, with time and a half for overtime.—V. 143, p. 3150.

### Interstate Department Stores, Inc. - Sales-

Month of-	1936	1935	1934	1933
February	\$1,244,602	\$1,101,383	\$1,113,812	\$902.342
March		1.586.462	1,833,160	1,125,924
April		1.832.804	1,742,081	1.560.191
May		1.759.907	1.805.544	1.527.853
June		1,716,952	1,768,762	1,655,310
July	1,669,939	1,206,135	1,113,364	1,203,260
August	1,792,395	1,442,624	1,391,936	1.392.659 $1.476.858$
September	1.840.352	1,446,082	1,541,193	1,476,858
October	2.462.721	2.054.187	1,931,447	1,685,923
November	2.240.584	1.971.609	1.756.775	1.519.537
-V. 143, p. 3150.	_,,			

Interstate Home Equipment Co., Inc. - Registers with

See list given on first page of this department.—V. 143, p. 3634.

Institutional Securities, Ltd.—Optional Dividend—
The directors have declared an optional stock dividend, which will be paid in cash if the shareholder so elects, of 2.1% on Bank Group Shares, payable Dec. 30, 1936 to holders of record Nov. 30, 1936, it was announced on Dec. 1 by Emlen S. Hare. This is a pro rata distribution on these shares at the rate of 2½% semi-annually and covers the five-month period since July 1, 1936, when the shares were first offered.—V. 143, p. 113.

Investors Fund C, Inc.—Registers with SEC—See list given on first page of this department.—V. 143, p. 2055.

Italian Superpower Corp. (& Subs.)—Earnings-1936—12 Mos.—1935 \$1,711,411 2,941 

 Per. End. Sept. 30—
 1936—3 Mos.—1935

 Income dividends
 \$986,809

 Interest
 382

 \$386 43,966 \$1,714,352 31,442 Total\_\_\_\_\_ \$987,191 6,369 Total.

Expenses...

Taxes, incl. prov. for normal U. S. inc. tax & capital stock tax...

Interest paid...

Loss on foreign exchange Prov. for loss on lire bals. due to deval. of the lira \$5.144 36,762 730 7,972 167,948 374 10,870  $16,691 \\ 200$ 16,176 16.176 -----Balance\_\_\_\_\_\_loss\$38,211 a Int.pd. & accr.on debs 157,560 \$1,503,719 639,733 \$840,691 loss\$105,220 157,651 630,240 Net loss\_\_\_\_\_ Profit on sales of securs\_ Prof. on debs. acquired & retired\_\_\_\_\_ \$735,460prof\$863,986 \_\_\_\_loss1,243.056 \$195,772prof\$683,041 15,241 80,283 30,496 \$735,460 b Net loss for the per. \$195,772 pf\$728,778 \$298.787

b Net loss for the per. \$195,772 pf\$728,778 \$735,460 \$298,787 a Not including int. paid and accrued on debs. held by wholly-owned sub. b No provision has been made in the above statement for U. S. surtax on undistributed profits of the wholly-owned subsidiary; nor has any prov. been made for possible normal U. S. income tax on earnings and surtax on undistributed profits both resulting from receipts of lire divs. by Italian Superpower Corp. which have not been included in income.

Consolidated Balance Sheet Sept. 30

Assets— Investments Cash Interest accrued		\$29,222,827
Total	31,082,257	\$31,163,752
35-year 6% debs., due 1963	10,504,000 $15,184,052$ $15,570$ $157,560$ $44,461$ $982$ $1,077,956$ $4,097,676$	16,630,675 310,430 16,110 157,560
mara!	21 022 257	\$31 163 752

Total \$31,082,257 \$31,163,752 **x** Represented by 124,172 no par shares \$6 cum, pref. stock, 970,015 no par shares com. stock class A and 150,000 no par class B com. stock. There are outstanding option warrants, series of 1929, to purchase 59,985 shares of the common stock, class A, as such stock may be con-stituted at the time of purchase, at any time up to and incl. Jan. 1, 1938, at a price of \$20 a share, on which last-named date the right to purchase represented by such option warrants, series of 1929 expire.—V. 143, p. 1402.

(Byron) Jackson Co.—Special Dividend—
The directors have declared a special dividend of \$1 per share on the nopar common stock, payable Dec. 19 to holders of record Dec. 5. Extra dividends of 25 cents per share were distributed on Nov. 16, and Aug. 13, last and on Nov. 15, 1935. The regular quarterly dividend was raised from 20 to 25 cents per share with the May 15, last, payment.—V. 143, p. 2844.

Jamaica Public Service, Ltd. (& Subs.)—Earnings

Period End. Oct. 31-	1936-Mon	oth-1035	1936-12 Mos1935	
Gross earnings Oper, exps. & taxes	\$70,241 45,235	\$70,104 43,566	\$875,418 529,835	\$854,298 506,188
Net oper. revenues Inc. from other sources	\$25,006 62	\$26,538	\$345,583 99	\$348,109
BalanceInt. & amortization	\$25,069 8,621	\$26,538 8,636	\$345,683 103,944	\$348,109 103,354
Balance	\$16,447	\$17,901	\$241,738	\$244,755

(Mead) Johnson & Co.—Extra Dividend—
The directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of 75 cents per share on the common stock, no par value, both payable Dec. 26 to holders of record Dec. 11. An extra of 50 cents per share was paid on Oct. 1, July 1 and on Apr. 1, last, and one of 75 cents was paid on Jan. 2, last. In each of the seven preceding quarters the company distributed extra dividends of 25 cents per share.

—V. 143, p. 1722.

Kansas City Power & Light Co.-Earnings-

ikumouo city i o.				
Period End. Oct. 31— Gross earnings		nth-1935 \$1,311,472		Mos.—1935 \$15,540,775
Operating expenses Interest charges	737,267	648,580 134,777		7,353,114
Amort. of disc. & prem	12,703	9,102	112,959	122,286
Depreciation Fed. & State inc. tax	184,848	183,595 47,561	2,212,088 95,122	2,216,522 576,529
Balance	\$390,305	\$287,854	\$4,631,045	\$3,567,856

Keith-Albee-Orpheum Corp.—Preferred Dividend—
The directors have declared a dividend of \$7 per share on the 7% cumulative convertible preferred stock, par \$100, payable out of capital surplus on Dec. 21 to holders of record Dec. 14. Dividends of \$1.75 per share were paid on Oct. 1. A like payment was made on July 1 and April 1, last, this latter being the first payment made on the preferred stock since Oct. 1, 1931, when a regular quarterly dividend of like amount was paid.—V. 143, p. 2844.

Kansas City Public Service Co.—Reorganization Plan—The company has formulated a plan of reorganization, dated Dec. 1, 1936, involving a readjustment of its bonded debt and capital stock, and is submitting same to the security holders of the company for their consideration and approval.

The voting trustees have approved the plan. Upon consummation of the plan only one class of stock will be outstanding and the holders of existing voting trust certificates will participate therein on the bases provided in the plan.

If the plan be consummated the voting trustees will receive the new stock applicable to the present preferred and common shares (which will be surrendered and cancelled), will deposit same in the voting trust, and will issue voting trust certificates representative thereof in exchange for those now outstanding.

A letter addressed to the stockholders states:

The management has been giving careful consideration to the problems now confronting the company and which will become acute next year. Those problems are occasioned primarily by (a) failure of the revenues to approach pre-depression levels despite improved conditions, (b) funda-

l changes now occurring in local transportation methods, which e large expenditures for new equipment, and (c) the scheduled increase interest rate of the series B bonds from 3% to 6%, commencing, 1937, which will thereby practically double the annual interest

in the interest rate of the series B bonds from 3% to 6%, commencing Jan. 1, 1937, which will thereby practically double the annual interest charge.

The company will not be able to meet that increased bond interest charge in full and continue the maintenance and modernization program required by the demands for public service and its franchise. A readjustment of its capital structure therefore seems necessary. The plan has been worked out in consultation with the holders of substantial amounts of securities of the company, woo have signified their concurrence therein.

Briefly, the plan is designed to meet the situation confronting the property, on a sound and equitable basis, by—

(a) Refunding and extending the bonded debt on a 4% interest basis, commensurate with the company's indicated ability to pay, and without any scaling down of principal;

(b) Funding into an equity stock the interest foregone by the bondholders as a result of the aforesaid refunding and extension of the bonded debt;

(c) Effecting through a sinking fund, a reduction in the bonded debt, with resultant ultimate enhancement of the market value and security position of the new bonds and stock;

(d) Providing participation for the present preferred and common stockholders in the equity as their interests seem to justifiy; and

(e) Placing the company in a position where it can continue its maintenance and modernization program in line with modern developments and public requirements, thereby conserving its business and the interests of the investors therein.

The plan contemplates simplification of the capital structure by having, upon consummation thereof, only two classes of securities of the company outstanding, to wit—20-year first mortgage sinking fund 4% bonds (designated series C) and common stock. The new securities will be exchanged exclusively for existing securities. The heasis of distribution is as follows:

Preferred Stock

Each holder of 1 share of existing preferred stock will receive in exchange therefor: 1 share of new co

exclusively for existing securities. The basis of distribution is as follows:

Preferred Stock

Each holder of 1 share of existing preferred stock will receive in exchange therefor: 1 share of new common stock.

Common Stock

Each holder of 1 share of existing common stock will receive in exchange therefor: 1-10th of a share of new common stock.

First Mortgage Bonds in Hands of Public

Each holder of \$1,000 principal amount of existing first mortgage bonds, series A, with July 1, 1937 and subsequent coupons attached, will receive in exchange therefor: \$1,000 of new first mortgage sinking fund 4% bonds (series C), with July 1, 1937 and subsequent coupons attached; and 18 shares of new common stock.

Each nolder of \$1,000 of existing first mortgage bonds, series B, without coupons attached (said bonds being in temporary form, the last coupon attached being that maturing Jan. 1, 1937, which should be detached before depositing), will receive in exchange therefor: \$1,000 of new first mortgage sinking fund 4% bonds (series C), with July 1, 1937 and subsequent coupons attached and 20 shares of new common stock.

The balance of the new bonds will be issued on a par for par basis, without stock participation, in exchange for those now issued and pledged or held alive in the corporate treasury; and the remaining shares of new common shares on the basis of one for one for the preferred and one for ten for the common. Likewise, the existing voting trust will be continued, and the new common stock will be deposited thereunder, voting trust certificates being issued and distributed in lieu thereof. Those holding securities in lesser amounts than specified above will receive new securities on a proportionate basis.

isls.
Upon consummation of the plan, the distribution of the new bonds and ock and the total amounts thereof outstanding will be substantially as

New 1st Mige Ser. C Bonds	Common Shares	80.00
Issued in exchange for 1st mtge, bonds (series A and B) now held by public	245,662.40	
Issued in exchange for 1st mtge, bonds now pledged to motor-bus purchase loan notes 1,950,000		
Issued in exchange for 1st mtge, bonds now pledged		
Issued in exchange for 1st mtge. bonds now held in corporate treasury 458,100		
Issued in exchange for pref. stock now held by	82,683.00	
Issued in exchange for common stock now held by public through v. t. c	18,173.04	
\$14.887.200	346 518 44	

Comparative Income Statement

		10 Mos.	Calenda	r Years-
		1936	1935	1934
Gross revenue		\$5,559,549	\$6,276,341	\$6,016,432
Oros revenue (orol of	donna		4.997.783	4.726.525
Oper. expenses (excl. of	deprec.)			
Taxes		282,293	318.023	366,408
Available for deprec., l	bond int., &c	\$1,020,122	\$960,535	\$923,499
Int. on bonds in hands of			387,155	394,744
				64.674
Other fixed charges			86,495	
Reserved for depreciation	n	711,566	877,413	829,473
Deficit		65,605	390,528	365,392
			- 0	
	f Gross Reven	ue, Operating	Expenses, &	C.
Estimate o				
	any proceeds	s with its mo	dernization p	lan in 1937]
Estimate of [Assuming that the comp	any proceeds 1937	s with its mo 1938	dernization p 1939	lan in 1937] 1940
Estimate of [Assuming that the comparison of the	1937 \$7,211,000	1938 \$7,638,000	dernization p 1939 \$8,066,000	lan in 1937] 1940 \$8,505,000
Estimate of [Assuming that the comp Gross revenueOper.exps.(excl.of depr.)	1937 \$7,211,000 5,589,000	\$ with its mo 1938 \$7,638,000 5,843,000	dernization p 1939 \$8,066,000 6,152,000	lan in 1937] 1940 \$8,505,000 6,504,000
Estimate of [Assuming that the comparison of the	1937 \$7,211,000 5,589,000	1938 \$7,638,000	dernization p 1939 \$8,066,000	lan in 1937] 1940 \$8,505,000
Estimate of [Assuming that the comp Gross revenueOper.exps.(excl.of depr.) Taxes	\$7,211,000 5,589,000 373,000	\$ with its mo 1938 \$7,638,000 5,843,000	dernization p 1939 \$8,066,000 6,152,000	lan in 1937] 1940 \$8,505,000 6,504,000
Estimate of [Assuming that the comp Gross revenue_Oper.exps.(excl.of depr.) Taxes  Amt. avail. for deprec.,	9any proceed: 1937 \$7,211,000 5,589,000 373,000	s with its mo 1938 \$7,638,000 5,843,000 412,000	dernization p 1939 \$8,066,000 6,152,000 420,000	lan in 1937] 1940 \$8,505,000 6,504,000 448,000
Estimate of Estimate of IAssuming that the comp Gross revenue Oper.exps.(excl.of depr.) Taxes Amt. avail. for deprec., bond int., &c	pany proceeds 1937 \$7,211,000 5,589,000 373,000 \$1,249,000	s with its mo 1938 \$7,638,000 5,843,000 412,000	dernization p 1939 \$8,066,000 6,152,000	lan in 1937] 1940 \$8,505,000 6,504,000
Estimate of [Assuming that the comp Gross revenue	9any proceeds 1937 \$7,211,000 5,589,000 373,000 \$1,249,000	s with its mo 1938 \$7,638,000 5,843,000 412,000 \$1,383,000	dernization p 1939 \$8,066,000 6,152,000 420,000 \$1,494,000	lan in 1937] 1940 \$8,505,000 6,504,000 448,000 \$1,553,000
Estimate of [Assuming that the comp Gross revenue_Oper.exps.(excl.of depr.) Taxes	\$1,249,000 \$196,000	s with its mo 1938 \$7,638,000 5,843,000 412,000 \$1,383,000 496,000	dernization p 1939 \$8,066,000 6,152,000 420,000 \$1,494,000	lan in 1937] 1940 \$8,505,000 6,504,000 448,000 \$1,553,000
Estimate of [Assuming that the comp Gross revenue_Oper.exps.(excl.of depr.) Taxes  Amt. avail. for deprec., bond int., &cx Int. on bonds in hands of public. Other fixed charges	\$1,249,000 496,000 75,000	s with its mo 1938 \$7,638,000 5,843,000 412,000 -\$1,383,000 496,000 75,000	dernization p 1939 \$8,066,000 6,152,000 420,000 \$1,494,000 496,000 75,000	lan in 1937] 1940 \$8,505,000 6,504,000 448,000 \$1,553,000 496,000 75,000
Estimate of [Assuming that the comp Gross revenue_Oper.exps.(excl.of depr.) Taxes	\$1,249,000 496,000 75,000	s with its mo 1938 \$7,638,000 5,843,000 412,000 \$1,383,000 496,000	dernization p 1939 \$8,066,000 6,152,000 420,000 \$1,494,000	lan in 1937] 1940 \$8,505,000 6,504,000 448,000 \$1,553,000
Estimate of [Assuming that the comp Gross revenue_Oper.exps.(excl.of depr.) Taxes  Amt. avail. for deprec., bond int., &cx Int. on bonds in hands of public. Other fixed charges	\$1,249,000 \$1,000 \$1,000 \$1,249,000 \$1,249,000 \$1,000 \$75,000 \$75,000	s with its mo 1938 \$7,638,000 5,843,000 412,000 -\$1,383,000 496,000 75,000	dernization p 1939 \$8,066,000 6,152,000 420,000 \$1,494,000 496,000 75,000	lan in 1937] 1940 \$8,505,000 6,504,000 448,000 \$1,553,000 496,000 75,000

Pro Forma Balance Sheet as of Nov. 1, 1936 [Giving effect to changes in capital structure resulting from the plan]

Assets—	Liabilities—	and the second second
Tangible oper, properties \$25,820,	152 Cap. stock (stated value \$20)	\$6,930,369
Exp. for improvts, not yet	1st mtge, bonds	12,400,000
completed 121,	18 Notes payable secured	88,455
K. C. P. S. Motor Transport	Audited accts. & wages pay	259,972
Co. investment account 2,0	142 Misc. accounts payable	38,908
Non-oper, properties at cost. 179,8	26 Unclaimed divs. & int. coup.	50,519
Notes rec. & cash dep. in lieu	Bond interest payable	
of mortgaged property sold 43,5	274 Prov. for taxes accrued	245,637
Other assets 89,9	79 Deferred liabilities	798,074
	Reserves—	V
	190 Injuries and damages	421.040
	66 Retirements & depreciation	3,415,360
Materials & supplies 243,		50.546
Deferred charges 272,0		17,986
Deferred charges 212,	Surplus	2,563,726
Total \$27.408.4	192 Total	\$27,408,492

-V. 143, p. 3634.

Kelvinator Corp.—50-Cent Extra Dividend—
The directors on Nov. 30 declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 12½ cents per share on the common stock, no par value, both payable Jan. 2 to holders of record Dec. 10. An extra dividend of 20 cents was paid on Jan. 2, 1936 and on Jan. 2, 1935.—V. 143, p. 3635.

Kentucky Valley Distilling Co.—Registers with SEC—See list given on first page of this department.

Kirkline Foods, Inc.—Registers with SEC-See list given on first page of this department.

Kobacker Stores Inc.—To Pay \$1 Common Dividend—
The directors have declared a dividend of \$1 per share on the common stock, payable Dec. 21 to holders of record Dec. 10. This will be the first dividend paid on the common stock since May 31, 1930 when a similar payment was made.—V. 143, p. 1562.

Koppers Co.—Contract to Subsidiary—
A \$70,000 contract for a 100-ton garbage and rubbish disposal incinerator to be erected at New Kensington, Pa., has been awarded to Hiler Engineering & Construction Co., a subsidiary. Company just completed an incinerator of 150-ton capacity at Wilkes-Barre, Pa.—V. 143, p. 3321. (S S ) Krosso Co - Sales-

(S. S.) Kresge	Co.—Butes—	- Maria		
Month of-	1936	1935	1934	1933 '
Month of— January	\$8,597,317	\$8,488,424	\$8,824,821	\$7,706,388
February	9,570,689	8,975,051	8,797,055	8,053,868
March	10,043,390	10,328,161	12,320,725	8,491,512
April	12,011,258	11,518,500	10,146,128	10,228,412
May	11.925.061	10,871,686	11,680,348	9,941,023
June	12,182,365	11,048,088	11,522,566	10,304,867
July	11,169,274	10,004,027	9,471,998	9,406,816
August	11,352,956	10,758,148	10,252,468	9,920,933
September	11,752,862	10,147,936	10,413,911	10,634,773
October	13,539,905	11,925,369		10,848,333
November	12,214,406	12,268,552	11,285,287	10,465,036
On Nov. 30, 1936	, the company h	ad 731 store	s in operatio	n, including
682 in the United S	tates and 49 in	Canada, agai	inst 696 Ame	erican stores
and 48 Canadian stor	res at the end of	November, 1	935.	

and 48 Canadian stores at the end of November, 1966.

Dividend Dates Changed—
The regular quarterly dividend of 25 cents per share on the \$10 par common stock, which has been declared on Nov. 10 to be paid on Jan. 2 to holders of record Dec. 21, will instead be paid on Dec. 21 to holders of record Dec. 7.

The company stated that the above change was made because the Revenue Act of 1936 provides dividends paid credit only for dividends paid to and received by shareholders during the calendar year 1936.—V. 143, p. 3002.

Co.—Sale	8—		
1936	1935	1934	1933
	\$4,761,726	\$5,106,517	\$3,912,983
5,459,343	4,968,306	5.083,475	3,895,802
6,314,178			4,086,768
6,872,971			4,766,042
6,552,143			4,978,301
7,027,089			4.830.253
6,524,725			4,928,805
			5,416,829
6,784,535			5,405,554
			5,770,539
7,320,999	6,857,960	6,182,424	5,585,555
	\$5,204,273 5,459,343 6,314,178 6,872,971 6,552,143 7,027,089 6,524,725 6,652,396 6,784,535 7,306,525	\$5,204,273	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

W. 143, p. 3635.

Kreuger & Toll Co.—Deposits—

The protective committee for Kreuger & Toll secured debentures will accept no further deposits of debentures after Dec. 16, 1936, according to an announcement made by Grayson M.-P. Murphy, Chairman of the committee. About 95% of the outstanding issue has been deposited under the plan of readjustment, Mr. Murphy stated, the whereabouts of most of the small undeposited amount being entirely unknown to the committee. To avoid hardship on these unknown holders the committee has continued to accept debentures when presented, but the time has now come when that no longer will be practical. Kreutoll Realization Co., Ltd., the new company formed in the interests of the holders of the deposited debentures, plans to complete payment on Dec. 10 for the securities purchased by it at the foreclosure sale of the bond collateral held by Marine Midland Trust Co. of New York. Developments in the bankruptcy estates also have reached a point, in the opinion of the committee, where undertaking representation of additional debentures would not be feasible.—V. 143, p. 2845.

Kroger Grocery & Baking Co.-Prelimanary Sales-

Four Weeks Ended-	1936	1935	1934	1933
Jan. 25	\$16,633,230	\$17,182,877	\$15,401,157	\$14,628,143
Feb. 22	17,534,229	17,609,448	16,692,181	14,844,670
Mar. 21	17,939,108	18,072,214	17,380,973	15,231,342
Apr. 18	18,300,976	18,545,165	17,354,758	15,314,935
May 16	18,562,984	18,801,918	17,135,060	15,952,289
June 13	18,303,943	18,032,395	17,483,570	16,026,489
July 11		17,203,177	16,792,328	17,000,963
Aug. 8	18,914,446	16,639,694	16,083,491	16,167,308
Sept. 5		16,602,117	16,894,082	15,159,341
Oct. 3		17,660,120	17,208,841	16,049,144
Oct. 31		17,768,092	17,100,426	16,125,479
Nov. 28	18,795,264	17,612,446	17,068,029	16,268,311

The company had an average of 4,215 stores in operation during the four weeks ended Nov. 28, 1936, as against 4,282 the corresponding period a year ago.—V. 143, p. 3150.

Lane Bryant, In	c.—Sales—	<del>-</del> ,		
Month of— January February March April May June July August September October November —V. 143, p. 3151.	1936 \$902,131 831,043 1,395,583 1,386,739 1,333,354 1,326,776 931,930 942,031 1,106,372 1,406,169	1935 \$906,500 727,534 1,210,170 1,339,061 1,197,321 798,643 939,231 1,060,977 1,217,471 1,078,739	\$952.055 \$952.055 1,321.870 1,248.454 1,269.158 1,248.414 729.939 943.869 1,023.996 1,178.690 1,105,558	\$804,217 670,308 836,810 1,05,926 1,091,096 1,171,096 712,608 920,244 945,679 1,080,422 976,705

Lehigh Coal & Navigation Co.—New Directors—P. M. Chandler and George L. Ohrstrom have been elected directors of the company to fill the vacancies created by the resignation sof C. S. W. Packard and Charles F. Batchelder.—V. 143, p. 3635.

Lehman Corp.—Message to Stockholders—
In accordance with a provision of the Public Utility Act of 1935, the Securities and Exchange Commission is conducting a study of the functions and factivities of investment trusts.

On Nov. 9 and 10, four officers and directors of this corporation—three of whom are also partners of Lehman Brothers—appeared before the Commission for public hearing. A statement which the management of the corporation filed with the Commission as part of the official record, makes specific proposals for such regulation of investment trusts as would afford further protection to the public without impairing the management's efficiency. These proposals suggest a method of reporting which will insure to the stockholders of investment trusts adequate information by which they can judge the management. To make available this amplified information as soon as possible, the corporation plans to prepare its six months' statement to stockholders (issued early in Jan., 1937) substantially in accordance with these proposals.—V. 143, p. 3635.

(R. G.) Le Tourneau, Inc.—Registers with SEC—See list given on first page of this department.—V. 143, p. 3151.

Libby, McNeill & Libby—Listing Approved—
The Chicago Stock Exchange has approved the listing of 208,136 additional shares of common stock, no par.—V. 143, p. 3636.

Liberty Share Corp.—Dividends Resumed—
The directors have declared a dividend of 25 cents per share on the common stock payable Dec. 21 to holders of record Dec. 10. The last previous payment made on the common stock was the 10-cent dividend paid on Sept. 30, 1931.—V. 142, p. 628.

Life Saver Corp. (Del.)—Special Dividend—
The directors have declared a special dividend of 60 cents per share in addition to the regular quarterly dividend of 40 cents per share on the common stock, par \$5, both payable Dec. 14 to holders of record Dec. 5.—V. 143, p. 3321.

Link Belt Co.—Special and Larger Common Dividends—
The directors have declared a special dividend of \$1 per share on the
no-par com. stock, payable Dec. 23 to holders of record Dec. 11.
The directors also declared a quarterly dividend of 50 cents per share on
the com. stock, payable Mar. 1, 1937 to holders of record Feb. 15. This
compares with 30 cents paid on Dec. 1, last, and each three months previously. In addition, an extra dividend of 15 cents was paid on Dec. 1
and Sept. 1, last, and a special dividend of 50 cents was paid on Dec. 1,
1935.—V. 143, p. 2847.

Liquid Carbonic Corp.—Larger Dividend—
The directors have declared a dividend of 65 cents per share on the nopar common stock, payable Jan. 2 to holders of record Dec. 17. Previously, dividends of 40 cents per share were paid each three months from Feb. 1, 1936 to and including Nov. 2, last, and 25 cents per share were paid each quarter from Feb. 1, 1934 to and including Nov. 1, 1935. In addition an extra dividend of 25 cents was paid on Feb. 1, 1936, Feb. 1, 1935 and on Feb. 1, 1934.

Directors have deferred consideration of any extra dividends until near end of fiscal year, which closes Sept. 30, 1937. In view of the undistributed profit tax, the company is changing its dividend payment dates to Jan. 2, April 1, July 1, and Sept. 25, from those previously adhered to.

W. K. McIntosh, Chairman of the Board, said that directors felt justified in increasing the quarterly dividend from 40 cents to 65 cents but that they considered it wise to defer consideration of an extra dividend until toward the end of the fiscal year. He also stated that orders and shipments are continuing to run substantially ahead of a year ago.—V. 143, p. 3471.

Loblaw Groceterias. Ltd.—Earnings—

Loblaw Groceterias, Ltd.-Earnings-

Period Ended-	4 Weeks		24 Weeks	
Sales	Nov. 14, '36 \$1.452.910	Nov. 16, '35 \$1,275,637	Nov. 14, '36 \$7,984,368	Nov. 16, '35 \$6,991,340
Net profit after charge and income taxes	8			

Lockheed Aircraft Corp.—Registers with SEC— See list given on first page of this department.—V. 143, p. 3471.

Loew's London Theatres, Ltd.—Accumulated Div.—
The directors have declared a dividend of 17½ cents per share on account of accumulations on the 7% cumulative preferred stock, par \$10, payable Dec. 15 to holders of record Dec. 1. Dividends of 35 cents per share were paid on May 30, last, Dec. 10 and May 15, 1934. Accumulations after the payment of the current dividend will amount to \$2.27½ per share.

Period Ended— Gross ticket receipts	52 Weeks Aug. 27 '36 A \$132,902	52 Weeks Je	an. 5 '33 to
Total revenue Theatre expenses, salaries, wages, &c		\$131,058 100,651	\$212,296 145,421
Balance	1,140	\$30,406 60 1,422 197	\$66,875 100 2,556
Total revenueTaxes, insur., repairs, renewals, &c_Provision for Dom. Govt. income tax	\$33,745 20,564 2,077	\$32,085 25,891 987	\$69,531 55,607 1,883
Net profit Preferred dividends	\$11,105 11,809 ce Sheet	\$5,208 11,809	\$12,041 11,443
Assets- Aug. 27'36 Aug. 29'35			Aug. 29'35
Cash \$58,170 \$54,504 Goodwill, booking rights, &c 516,827 516,827	charges	\$383	\$407
x Real est., bldgs.,	Govt. inc. ta	xes 2,000	
Movietone install. 263,892 267,420	Common share	500,000	500,000
Prepd. ins. & exp_ 5,741 5,607	Surplus	4,838	5,543

Total \$844,631 \$844,359 Total \$844,631 \* After reserve for depreciation of \$182,511 in 1936 and \$179,982 in 1935. V. 142, p. 3348.

Long Island RR.—Bonds Offered—Kuhn, Loeb & Co. on Dec. 9 offered at 105½% and accrued interest to date of delivery, to yield 3.44% to maturity, \$10,000,000 4% ref. mtge. bonds, due March 1, 1949. By endorsement on the bonds, the Pennsylvania RR., which owns or controls the entire capital stock of the company, will guarantee due and punctual payment by the company of interest on and principal of these bonds. The bonds will not be redeemable before maturity. They will be issued under the refunding mortgage of the company dated Sept. 1, 1903.

Coupon bonds, dated Sept. 1, 1903, in the denom, of \$1,000, registerable as to principal and exchangeable for fully registered bonds under conditions provided in the mortgage. Interest payable M. & S. Chase National Bank, New York, successor trustee. The issue and guaranty of the bonds and their sale are subject to the approval of the Interstate Commerce Commission.

Data from Letter of W. W. Clement, President of the Company

Security—In the opinion of counsel for the company the refunding mortgage is a lien on all the railroad and ferry property, and other property
and equipment used in connection with its railroad lines, now owned by
the company (including the company's leasehold interest in 9.39 miles of
road) and on similar property hereafter acquired which is connected with
or appertaining to the lines of railroad and other property described in the
mortgage, subject (upon completion of this financing and payment of the

obligations to the paid out of the proceeds of these bonds) to a total of \$7,316,000 prior liens (including \$385,000 owned by the company and pledged under its unified mortgage) which may not be increased, and subject, as to equipment, to \$3,594,000 of equipment trust obligations.

Mortgage—The refunding mortgage provides for a total issue of \$45,000,000 of bonds, of which, after this issue, \$37,020,000 will be outstanding. After this issue and after retirement of \$650,000 prior lien obligations due May 1, 1937, \$6,931,000 of the remaining authorized refunding mortgage bonds will be issuable to retire a like amount of prior lien bonds and the remaining \$1,049,000 may be issued from time to time on the request of the company. As to these last mentioned bonds, the company covenants that none of such bonds or the proceeds thereof shall be used for maintenance or for any other expenditures which are ordinarily treated by railroad corporations as operating expenditures.

Company—Company owns 333.27 miles of railroad and operates a total of 396.74 miles, including 9.39 miles of leased lines and 4.08 miles of trackage rights into Pennsylvania Station, N. Y. City. Company's system consists of two main lines extending the length of Long Island, from N. Y. City to Greenport and Montauk Point, Long Island, with a third line on the North Shore of Long Island, and many branches. Company owns a passenger terminal at Flatbush Avenue, Brooklyn, and uses for a substantial portion of its passenger business, under a rental agreement with Pennsylvania RR., a portion of the Pennsylvania Station in N. Y. City, and trackad and tunnels leading thereto from Long Island (Tity. Company) also is the owner of important freight terminals, chiefly at Bay Ridge, on Lower New York Bay, and terminals and yards in Long Island (Dity adjacent to the East River near 34th St., and in the adjoining Sunnyside Yard District, through which freight traffic is interchanged with various trunk lines reaching Manhattan and the New Jersey shore. Approximately

freight traffic. Passenger traffic (including a heavy commutation business between Manhattan and Long Island points) is the chief source of the company's revenues.

Purpose—Of the proceeds of sale of these bonds, \$6.584,100 will be used to retire at maturity \$5,202,100 20-year debenture 5% bonds, due May 1, 1937, \$650,000 Long Island City & Flushing RR. 1st consol. mtge. 5% bonds, due May 1, 1937, and \$732,000 of equipment trust certificates maturing in 1937. The balance of such proceeds will be used to relimburse the treasury of the company for a portion of the expenditures heretofore made for capital purposes, including the retirement of debt.

Legal Investments—In the opinion of counsel the refunding mortgage bonds are now legal investments for savings banks under the laws of New York, in view of the provisions of Section 239 of the New York Banking Law, as last amended by Chapter 212 of the 1936 Laws of New York, which among other things, authorized the exclusion under certain conditions of the years 1931, 1932, 1933, 1934 and 1935 in determining compliance with the requirements of said Section 239. After Jan. 1, 1937 such bonds will continue to be legal investments if the Banking Law is further amended to authorize the exclusion of the year 1936.

Listing—Application will be made in due course for the listing of these bonds on the New York Stock Exchange and their registration under the Securities and Exchange Act.

General Balance Sheet Sept. 30, 1936

General Balance Sheet Sept. 30, 1936

Assets-	\$	Liabilities—	\$
Total investments1	42,819,493	Capital stock	54,991,386
Cash	923,137	Total long-term debt	49,729,968
Special deposits	439.866	Traffic & car serv. bals. pay-	1,071,962
Loans and bills receivable	19	Aud. accts. & wages payable_	826,692
Traffic and car-service bal-		Miscell. accts. payable	3,759,384
ances receivable	131.542	Interest matured unpaid	22,054
Net balances receivable from		Funded debt matured unpaid	1,736
agents and conductors		Unmatured int. accrued	
Miscell, accounts receivable.	1.189,409	Unmatured rents accrued	5,000
Material and supplies	904.763	Other current liabilities	4,716
Interest and divs. receivable.	31,642	Deferred liabilities	1,422,205
Other current assets	103	Unadjusted credits	21,004,337
Deferred assets	2.039.364	Add'ns to property through	
Unadjusted debits	1.020.285	income and surplus	1.130,770
		Profit and loss	
일 : 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
Total1	50,261,250	Total	150,261,250
-V. 143, p. 3636.			

(Marcus) Loew's Theatres, Ltd.—Accumulated Div.-

The directors have declared a dividend of \$1.75 per share on account of accumulations on the 7% cum. pref. stock, par \$100, payable on Dec. 15, to holders of record Dec. 1. A similar distribution was made on Sept. 30, June 30 and March 31, last, Dec. 21, Sept. 30, June 29 and April 1, 1935, and on Dec. 31, Oct. 1, and June 30, 1934. Semi-annual payments of 3½% were made on Jan. 15 and July 15, 1931.

Period Ended— Total revenue. Theatre exps., salaries & wages, &c.	52 Weeks Aug. 27 '36 \$150,380 9,300	52 Weeks Aug. 29 '35 <b>x\$116,804</b> 9,379	\$575,348
Balance	\$141,080	\$107,425	
Interest, taxes, depreciation, &c	59,286	54,563	
Net profitPrevious surplus	\$81,795	\$52,861	\$96,633
	663.394	656,305	571,115
Total surplusPreferred dividends	\$745,189	\$709,166	\$667,748
	45,773	45,773	11,443
Balance Aug. 30x Includes profit on sale of scenery		\$663,394 ment.	\$656,305

-V. 143, p. 2058.

x Includes prof	it on sale		and equipment.		
		Balanc	e Sheet		
Assets-	Aug. 27'36	Aug. 29'35			Aug. 29'35
Cash on hand & in			Acc'ts payable and		
bank & accrued			accr'd charges	\$2,611	\$2,731
int. thereon	\$182,953	\$127,318	Prov. for Domin.	1 (24)	
Accts, receivable	1,022		Govt. inc. taxes	15,000	10,300
Receiv, under guar.			Mtge. pay. (Yonge	2.0	30.00
rental agreem'ts		3,500	and Bloor Thea.)		30,500
Real est., leasehold,			Accrued interest		815
bldgs. & equip		1,177,011	7% cum. pref. shs.	653,900	653,900
Altera'ns to Yonge			Common shares	750,000	750,000
Street Theatre	9,935	13,246	Earned surplus	699,416	663,394
Goodwill & book-				4	
ing rights	750,000		1 4 4		
Organization exps.	30,000	30,000			
Prepaid ins. & exp.	10,676	10,564	3)		
Total	\$2,120,927	\$2,111,640	Total	\$2,120,927	\$2,111,640

Loretto Ladies Colleges and Schools, Toronto, Ont.— Bonds Offered—An issue of \$618,000 4% 1st mtge. bonds was recently offered by Harris, MacKeen, Goss & Co., Toronto, at 100 and interest.

at 100 and interest.

Dated April 1, 1936; due April 1 and Oct. 1, 1937-1951. Principal and int. (A. & O.) payable at principal office of a Canadian chartered bank in cities of Toronto, Montreal or Quebec. Callable all or part at any time on two months' notice at 101 and int. Denom. \$1,000, \$500 and \$100. Trustee: Capital Trust Corp., Ltd. Legal investment for life insurance companies in Canada.

The Loretto Laddies Colleges and Schools were established in Toronto, Canada, on May 27, 1847, and are engaged solely in educational work. They conduct private academies and convents and members of the Order also teach in the Separate Schools.

These bonds are the covenant of The Loretto Ladies Colleges and Schools (Sisters of the Institute of the Blessed Virgin Mary) and in addition they will be secured by a first closed mortgage on the land and buildings of Loretto Abbey, Armour Heights (Toronto), valued at approximately \$1,250,000.

The proceeds of this issue will be used to redeem the balance of a \$750,000 first mortgage bond issue made in 1927.

Los Angeles Industries, Inc.—Larger Dividend—
The directors have declared a dividend of 30 cents per share on the common stock, payable Dec. 15 to holders of record Dec. 1. An initial dividend of 20 cents was paid on Oct. 1, last.—V. 143, p. 2376.

Louisiana & Arkansas Ry.—Earnings

October-	1936	1935	1934	1933
Gross from railway	\$434,976	\$475.228	\$401.306	\$362,994
Net from railway	24.087	180,576	137,272	101,933
Net after rents	def11,416	116,752	92,003	67,610
From Jan. 1—		11 1 1 1 1 1 1 1		S. V. A.
Gross from frailway	4,643,032	3,942,552	3,716,025	3,451,315
Net from railway	1,609,538	1.371.934	1,285,386	1.210.718
Net after rents	1,005,394	922,034	860,694	786,792
-V. 143, p. 3323.				

Louisiana Arkansas & Texas Ry.-Earnings-

October-	1936	1935	1934	1933
Gross from railway	\$99,780	\$92,228	\$96,239	\$80,750
Net from railway	def31.480	31,363	25,451	19.596
Net after rents	def52,248	17,326	6,336	1,358
From Jan. 1-		N to the		* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Gross from railway	1,057,161	804,101	816,486	696,387
Net from railway	190,227	183,895	184,981	121,522
Net after rents	def18,832	def38,887	13,756	def13,204
-V. 143. n. 2847.				

-V. 143, p. 2847.

Louisiana Oil Refining Corp.—Reorganization—
A decree was entered in the U. S. District Court at Shreveport, La., on
Nov. 24 confirming a plan of reorganization under Section 77-B of the
Bankruptcy Act, providing for its consummation. Briefly, it provides:
(1) All property, assets, corporate rights and franchises of the debtor
and subsidiary are conveyed to Arkansas Fuel Oil Co. for the debt due and
owing that company and its assumption of all other obligations of the
debtor and subsidiary.
(2) Stockholders of the debtor, Louislana Oil Refining Corp., will receive:
(a) For each share of preferred stock and accrued dividends 2½ shares of
preferred stock of Arkansas Fuel Oil Co. dated Jan. 1, 1937, 6% cumulative
dividends payable semi-annually, of the par value of \$10 per share, on
surrender of certificates at First National Bank, Shreveport, La., or at the
option of any preferred stockholder, \$25 in cash, provided the option be
exercise and notice thereof be given to the bank (within 20 days from
Dec. 4). The corp behave of common stock leavent the common stock held by

Gividends payable semi-annually, of the past that the surrender of certificates at First National Bank, Shreveport, La., or at the option of any preferred stockholder, \$25 in cash, provided the option be exercise and notice thereof be given to the bank (within 20 days from Dec. 4).

(b) For each share of common stock (except the common stock held by Arkansas Natural Gas Corp. and Cities Service Co.) 25 cents in cash on surrender of certificates at First National Bank, Shreveport, La.

The plan confirmed is the plan proposed by the debtor on Nov. 20, 1935, modified by the allowance of \$5 additional in preferred stock of the Arkansas Fuel Oil Co. for each share of the debtor's preferred, and an option to the holders of the latter to take \$25 per share in cash in lieu of Arkankas Fuel Preferred, and the allowance of 15 cents additional per share of common stock of the debtor, except the common stock held by Arkansas Natural Gas Corp., and Cities Service Co., for which nothing is to be paid.

The confirmation of the plan is based on the finding by the Court that it meets all statutory requirements, is fair and equitable, does not discriminate unfairly in favor of any class of creditors or stockholders and is feasible, and that the value in use of the property and assets of the debtor and subsidiary exceeds their debts but is less than their debts added to the value of the securities, or cash in lieu of securities that will be distributed to the preferred stockholders of the debtor.

Stockholders are directed to send their certificates, duly endorsed, with a form of surrender, to First National Bank, Shreveport, La. Where stock certificates have already been deposited in that bank and not with drawn, its certificate of deposit should be enclosed. Preferred stockholders should indicate the option selected, and if cash is desired, the surrender and selection should be in the hands of the bank within 20 days of Dec. 4. If it is impracticable for preferred stockholders exercising their options to take cash, to send thei

#### Louisiana Power & Light Co.—Earnings

Balance\_\_\_\_Other income (net)\_\_\_\_ \$259,306 765 \$2,111,383 31,105 \$214,851 811 \$2,661,722 19,685 Gross corp. income\_\_\_ Int. & other deducts\_\_\_\_ \$260,071 77,093 \$215,662 77,354 \$2,681,407 923,584 Balance y\$182,978 y\$138,308 \$1,757,823
Property retirement reserve appropriations 582,500
z Divs. applic. to pref. stock for period, whether paid or unpaid 356,532 356.532

y Before property retirement reserve appropriations and dividends. z Regular div. on \$6 pref. stock was paid on Aug. 1, 1936. After the payment of this div. there were no accumulated unpaid divs. at that date. Regular div. on this stock was declared for payment on Nov. 2, 1936.—V. 143, p. 2847.

\$818,791

Lunkenheimer Co.—Dividend Increased—
The directors have declared a dividend of 62½ cents per share on the common stock, no par value, payable Dec. 15 to holders of record Dec. 5. This compares with 25 cents paid on Nov. 4, Aug. 5 and May 15, last and 12½ cents per share distributed each three months previously. In addition, an extra dividend of 10 cents per share was paid on Dec. 26, 1935.—V. 143, p. 1083.

Lynch Corp.—Extra Dividend—
The directors have declared an extra dividend of \$1 per share on the common stock, par \$5, payable Dec. 19 to holders of record Dec. 9. The regular quarterly dividend of 50 cents per share was paid on Nov. 16, last.—V. 143, p. 3323.

McCall Corp.—Extra Dividend—Bonus to Employees—
The directors have declared an extra dividend of 25 cents per share on
the common stock, payable Dec. 15 to holders of record Dec. 4.
The regular quarterly dividend of 50 cents per share was paid on Nov. 2,

last.

Company on Dec. 11 paid a bonus of one week's pay to employees who were on the payroll on Jan. 1, 1936, and one-half week's pay to employees who came with the company between Jan. 1 and July 1.—V. 143, p. 3151.

McCrory Stores Corp.—Sales-

McKesson & Robbins, Inc.—Unlisted Trading Privileges Denied-

The Securities and Exchange Commission has denied the application unlisted trading privileges in the company's \$3 series convertible prefere stock (no par) on the Boston Stock Exchange.—V. 143, p. 3471.

(Arthur G.) McKee & Co.—Extra and Special Dividends— The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the no par class B stock, both payable Jan. 2 to holders of record Dec. 20. Similar

ctra dividends were paid Oct. , July 1 and Jan 1, 1936 and on Oct. 1, extra dividends were paid con., s—1935.

The directors also declared a special dividend of 25 cents per share on the B stock payable Dec. 22 to holders of record Dec. 12.—V. 143, p. 2214.

McLellan Stores Co.-Sales-Month of— nuary\_\_\_\_\_ bruary\_\_\_\_ 

McQuay-Norris Mfg. Co.—Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 75 cents per share on the common stock both payable Dec. 22 to holders of record Dec. 12.—V. 143, p. 1083.

Manati Sugar Co.—Bondholders' Committee Calls f Deposits of Bonds and Stock in Support of Reorganization Plan

Manati Sugar Co.—Doubletowers Committee Caus for Deposits of Bonds and Stock in Support of Reorganization Plan—
The bondholders' protective committee for the bonds, of which John C. Jay is Chairman, has called for deposits of additional bonds and for deposits of preferred and common stock in support of the committee's reorganization plan. It was announced that 67.4% of the outstanding bonds are on deposit with the committee, naving been received prior to the announcemention the reorganization plan. This plan, dated Oct. 1, 1936, was approved as fair and equitable to all classes of security holders on Dec. 5, 1936, by U. S. District Judge Alfred C. Coxe. Bankers Trust Co. is depositary for the committee.

Under the plan, holders of the present Manati bonds participating in the plan will receive, upon consummation of the plan, securities of the reorganized company at the rate of \$1,000 new 4% bonds and 50 shares of common stock in respect of each \$1,000 in bonds deposited.

Holders of preferred stock participating in the plan will receive, upon consummation of the plan, in respect of each share of their stock so deposited three shares of new stock and a 10-year warrant to purchase an additional share at \$12.50.

The common stockholders participating in the plan will receive, upon consummation of tne plan, one-half share of new common stock and warrants for 1½ additional shares for each share deposited.

The foreclosure of the mortgage securing the first mortgage bonds is one of the steps involved in carrying out the plan. The committee states in a letter to stockholders that unless the present plan is accepted by the stockholders, as contemplated, it is not believed that they can recover anything of substantial value.—V. 143, p. 2376.

Manila Electric Co.—Earnings—

#### Manila Electric Co.—Earnings-

12 Months Ended Sept. 30— Total operating revenues. Operating expenses Maintenance. Provision for retirements Provision for taxes		1935 \$4,689,618 1,732,504 491,745 206,276 143,125
Operating incomeOther income	\$1,815,512 10.629	\$2,115,968 4,751
Gross income_ Interest on funded debt_ Interest on unfunded debt_ Amortization of debt discount and expense_ Amortization of miscellaneous suspense_ Interest charged to construction_	115,716 974,224 104,100 9,000	\$2,120,718 125,044 915,829 96,000 36,000 Cr17,272
Balance of income.	\$626,812	\$965,117

Manufacturers Finance Co.—Accumulated Dividend—
The directors have declared a dividend of 21% cents per share on the 7% cum. 1st pref. stock, par \$25, payable Dec. 21 to holders of record Dec. 10. A similar distribution has been made each quarter since June 30, 1933. Prior to that date regular quarterly dividends of 43% cents per share were paid.—V. 143, p. 1723.

### May Hosiery Mills, Inc.—Earnings-

Years Ended Aug. 31—	1936	1935	1934	1933
Profits from operations.	x\$533,452	\$388,873	\$500.742	y\$431.284
Prov. for depreciation	89,520	99,979	124,800	140.122
Interest	11,833	12,484	16.833	14,876
Income taxes	78,663	47,556	76.807	47.878
Other deductions	14,710	2,621	2,954	49,567
Net profit for period	\$338,725	\$226,232	\$279,348	\$178.840
Preferred dividends	175,700	153,468	202,826	58,085
Balance, surplus	\$163,025	\$72,764	\$76,522	\$120,755
x Includes other incom	e of \$56,386.	y Includes	other income	e of \$9.360.
	Dalaman Cha	at Aug 91		

		Balance Sh	eet Aug. 31		
Assets-	1936	1935	Liabilities-	1936	1935
Cash	\$220,665	\$99,370	Accounts payable.	\$44,780	\$101,441
Accts. receivable	539,823	417,498	Accruals	28.274	
Notes receivable		81,208	Divs. payable	62,618	
Inventories	551,371	545,246	Accts. pay. to affil.		,
Accts. rec. fr. affil.	19,463		cos	64.713	4 00000
Notes & accts. rec.	3		Employees savings	,	
not current	21,008		accounts	37,860	33,103
Investments	276.250	354.505	Reserve for income	,	00,200
x Property & plant	995.041	1,072,109	and other taxes	94.344	64.975
Advs. to officers	2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Deferred liabilities	120,000	150,000
and employees		29.687	Sink. fund reserve.	34.574	200,000
Group insur Due			Capital and capital	0-,012	
from employees_	19,346	5.414	surplusy	1.072.445	1.188.747
Deferred items	27,795	7.255	Reserve for retire-	.,0.2,220	1,100,11
Sinking fund prov.	34.574	.,	ment of pref'd		
Pref. stk. in treas.	143,535		stock		6,707
Trade-marks	1	1	Earned surplus	1,289,262	1,067,319

Melville Shoe Corp.—Extra Dividend—

The directors on Dec. 8 declared an extra dividend of \$1.12½ per share on the common stock, no par value, payable Dec. 23 to holders of record Dec. 18. A quarterly dividend of \$1.25 per share was paid on Nov. 1, last, and compares with \$1 paid on Aug. 1, last, \$7½ cents per share paid on May 1, last; 75 cents on Feb. 1, 1936 and on Nov. 1, 1935; 62½ cents on Aug. 1, 1935; 50 cents per share paid in each of the four preceding quarters; 40 cents on May 1 and Feb. 1, 1934; 30 cents per share paid each quarter from Aug. 1, 1932, to Nov. 1, 1933, inclusive; 40 cents on May 1, 1932, and 50 cents per share distributed each three months from Feb. 1, 1930 to and including Feb. 1, 1932. In addition, an extra dividend of 50 cents was paid on Feb. 1, 1935.

Preferred Stock Called—

Preferred Stock Called-

Preferred Stock Called—
The directors have directed that the corporation's 4½% preferred stock (convertible until Jan. 1, 1945) be called for redemption on Feb. 1, 1937. The redemption price will be \$106.12½ per share.

Each share of the 4½% preferred stock is presently exchangeable for ½ shares of the corporation's common stock. This right to exchange the preferred stock will expire at the close of business on Jan. 27, 1937.

Holders of preferred stock who exchange the same for common stock before 3 o'clock p. m. on Dec. 18, 1936 will be entitled to participate in an extra dividend of \$1.12½ a share which has been declared on the common

stock, payable Dec. 23, 1936, to common stockholders of record at 3 o'lcock p. m. on Dec. 18, 1936.—V. 143, p. 3637.

Memphis Power & Light Co.—Earnings-

Nation	al Power &	Light Subsic		
Period End. Oct. 31— Operating revenues——— Oper. expenses and taxes	1936—Mon \$614,896 397,684	\$545,605 \$59,716	1936—12 M \$7,706,606 4,935,326	os.—1935 \$6,800,993 4,295,414
Net rev. from oper Other income (net)	\$217,212 3,178	\$185,889 811	\$2,771,280 30,220	\$2,505,579 10,480
Gross corporate inc Int. & other deductions.	\$220,390 64,479	\$186,700 64,566	\$2,801,500 775,956	\$2,516,059 787,338
Balance Property retirement reser	ve appropria	tions	\$2,025,544 688,005	\$1,728,721 668,775
Z Dividends applicable period, whether paid or			394,876	394,876
y Before property re	tirement res	erve approp	\$942,663 riations and	\$665,070 dividends.

y Before property retirement reserve appropriations and transfer a Regular dividends on \$7 and \$6 pref. stocks were paid on Oct. 1, 1936. After the payment of these dividends there were no accumulated unpaid dividends at that date.—V. 143, p. 2849.

Menasco Mfg. Co.—Stock Offered—G. Brashears & Co., Los Angeles, are offering 70,000 shares common stock (\$1 par) at \$3.75 per share.

par) at \$3.75 per share.

Company—Incorporated in California, June 11, 1934, company and its predecessor, Menasco Mfg. Co. (unincorporated), have been engaged in business since March 1, 1933.

McThe character of company's business is the design, development, manufacture, test, sale, repair of aircraft engines and parts thereof, including aircraft engine superchargers of company's own design, and the sale of manufacturing rights for such engines and parts. Menasco engines are now the standard equipment for any commercial airplanes including ships built by the Stearman-Hammond Co.; Ryan Aernonautical Co.; Aero Engineering Co.; Argonaut Aircraft Co., and Swallow Aircraft Co.

Menasco engines have been purchased by Polish National Airworks and R. W. D. of Poland; Bayerische Flugzeugwerke and Foche-Wulf, German aircraft builders; Mitsubishi and Okura companies of Japan; Phillips & Powis Aircraft, Ltd., of England, and Tugan Aircraft, Ltd. of Australia.

A licensing agreement to manufacture certain Menasco engines on a royalty basis has recently been negotiated with Phillips & Powis Aircraft, Ltd.. Reading, England, where a plant for the manufacture of Menasco engines is being constructed by the licensee. A similar licensing arrangement is presently being negotiated with an Australian company which has been purchasing Menasco engines and has placed orders for more.

Directors of the company are: A. S. Menasco, Pres.; Wm. Keith Scott, Vice-Pres.; Charles F. McReynolds, Sec. -Treas.

Purpose—The proceeds derived from the sale of 70,000 shares of approximately \$210,000 will be used for corporate purposes.

Earnings for Years Ended June 30

Gross sales (1936 sales include sale of mfg. rights, in

			is Linuou valle of		
				1936	1935
Gross sales (1936 amount of \$12, Cost of goods sold Sell., general & ac Taxes other than I Other operating e Provision for depr	400)	nses ome tax		33,209 30,051 2,314 9,605 13,244	\$57,166 41,625 8,608 73 2,520 8,511
Gross income Federal income ta	x			13,133 2,486	loss4,172
Net income				\$10,647	loss\$4,172
341 S. C. C.	В	alance Sh	eet June 30		
Assets-	1936	1935	Liabilities-	1936	1935
Net fixed assets	\$105,176	\$83.074	Capital stock	_ \$247.50	0 \$164,887
Tot. intang. assets	86,203	55,468	Current liabilities	28,58	5 8,701
Cash-on demand	34.854	28,527	Paid-in surplus	- 17,91	8,002
Notes & accounts			Unreal. apprec'	n	
receivable (net) -	19,693	10,541	arising from re	9-	
Inventories	93,035	42,060	val.of cap.asset	R 44,04	8 44,048
Accounts receiv.—			Earned surplus	- 6,474	def4,172
offic. & stkhldrs	786				
Tot. defd charges	4 774	1 704	1 2 7 7 7 9		

Total.......\$344,524 \$221,467 Total.......\$344,524 \$221,467 V. 143, p. 2378. Merchants & Manufacturers Securities Co.-Extra

The directors have declared an extra dividend of 26 cents per share on the \$2 participating pref. stock, payable Dec. 21 to holders of record Dec. 10.—V. 143, p. 3324.

Merchants Refrigerating Co.—Accumulated Dividend—
The directors have declared a dividend of \$2.25 per share on account of accumulations on the \$7 cumulative preferred stock, no par value, payable Dec. 19 to holders of record Dec. 12. A dividend of \$1.75 was paid on Nov. 2, last and dividends of \$1 per share were paid on Aug. 1, May 1 and Feb. 1, last, Nov. 1 and Aug. 1, 1935, prior to which regular quarterly dividends of \$1.75 per share were distributed.

Accurals after the payment of the current dividend will amount to \$1.50 per share.—V. 143, p. 2685.

Metal Box Co., Ltd.—Interim Dividend—
The directors have declared an interim com. dividend of 5%, less tax, payaboe Jan. 1, as against an interim dividend of 3½% paid a year ago.—V. 142, p. 4347.

#### Mexican Light & Power Co., Ltd.—Earnings-

Period End. Oct. 31-	[Canadian Currency] 1936—Month—1935		1936—10 Mos.—1935	
Gross earns. from oper Oper. exps. & deprec	\$712,057 540,706	\$682,242 473,017	\$6,560,772 4,778,365	\$6,449,133 4,610,405
Net earnings	\$171,351	\$209,225	\$1,782,407	\$1,838,728

Michigan Silica Co.—Registers with SEC-See list given on first page of this department.

See list given on first page of this department,

Midland Oil Corp.—Accumulated Dividend—

The directors have declared a dividend of 25 cents per share on account of accumulations on the \$2 cum. conv. preference stock, no par value, payable Dec. 16 to holders of record Dec. 9. A like payment was made on Sept. 15 last and compares with 50 cents paid on June 16 and March 16, last, and on Dec. 23, 1935; 25 cents paid on Nov. 15, Sept. 16, June 15 and March 15, 1935; 50 cents paid on Feb. 15, 1935 and on Dec. 15, 1934, and with 25 cents per share distributed on Sept. 16, June 15 and March 15, 1934, while on Feb. 15, 1934, a payment of 50 cents per share was made. In addition, a regular payment of 50 cents per share was made on May 15, 1934. This company was formerly known as the Midland Royalty Corp.—V. 143, p. 1564.

Midland Steel Products Co.—Larger Common Dividend—
The directors have declared a dividend of \$2 per share on the common stock, no par value, payable Dec. 23 to holders of record Dec. 15. At the same time the directors also declared a dividend of 50 cents on the common stock, payable Jan. 1 to holders of record Dec. 15.

Previously, a dividend of \$1.25 per share was paid on Oct. 1, last, and 25 cents per share were distributed on July 1, April 1 and Jan. 1, 1936, this latter being the first dividend paid since Jan. 1, 1932 when 75 cents per share was distributed.—V. 143, p. 2686.

Minneapolis Gas Light Co.—Registers with SEC-See list given on first page of this department.—V. 143, p. 3472; V. 142, p. 3859. Minneapolis-Honeywell Regulator Co.—Exchange Plan

Minneapolis-floneywell regulated.

Effective—
Company announces that over 94% of the outstanding 6% cumulative preferred stock has been deposited for exchange for the new 4% convertible preferred stock under the exchange offer which expired Dec. 8, 1936. The exchange offer has been declared effective by the directors.
Under the subscription offer to its common stockholders, subscriptions for 14,557 shares of new 4% convertible preferred stock were received. The total amount of the new 4% convertible preferred stock available under this subscription offer is 6,954 shares, including shares not required under the exchange offer to the preferred shareholders. Allotments will be made on subscriptions received in accordance with the terms of the subscription offer.

subscriptions received in accordance with the terms of the offer. The exchange and subscription offers were underwritten by J. & W. Seligman & Co., but as all the shares will have been exchanged or subscribed for by the stockholders, none of the new preferred stock will be acquired by the underwriters. The unexchanged 6% preferred stock has been called for redemption on Jan. 16, 1937.—V. 143, p. 3472.

Minnesota Power & Light Co.—Earnings-

[America	n Power & I	light Co. Su	bsidiary]	
Period End. Oct. 31—	1936— <i>Mo</i>	mth—1936	1936—12 1	Mos.—1935
Operating revenues	\$589,115	\$493,116	\$6,240,973	\$5,529,955
Oper. exps. and taxes	281,397	211,995	2,784,839	2,577,989
Net rev. from opera'n.	\$307,718	\$281,121	\$3,456,134	\$2,951,966
Other income	34	30	1,260	1,529
Gross corp. income	\$307,752	\$281,151	\$3,457,394	\$2,953,495
Int. and other deductions	142,500	143,903	1,713,318	1,724,896
Balance Propertu retirement reser z Divs. applicable to pre whether paid or unpaid	ve appropria ferred stocks	for period,	\$1,744,076 405,000 990,654	\$1,228,599 387,500 990,630
R lance z Dividends accumulat \$722,690. Latest dividen	ed and unp	aid to Oct.	31, 1936, a	

stock, \$2 a share on 6% preferred stock, and \$2 a share on \$6 pref. stock, were paid on Oct. 1, 1936. Dividends on these stocks are cumulative.

—V. 143, p. 2850.

Mississippi Power & Light Co.—Earnings-

[Electric Power & Light Corp. Subsidiary] ct. 31— 1936—Month—1935 1936—II: ues\_\_\_\_\_ \$617.586 \$436.212 \$5.683.9 and taxes 419,302 295,156 3,901.3 -1935 1936—12 Mos.—1935 \$486,212 \$5,683,931 \$4,980,273 295,156 3,901,373 3,424,497 Period End. Oct. 31-Operating revenues\_\_\_\_ Oper. expenses and taxes Net rev. from oper\_\_\_\_ Rent from leased prop-erty (net)\_\_\_\_\_ Other income (net)\_\_\_\_ \$198,284 \$191,056 \$1,782,558 \$1,555,776 Dr2,393 3,852 11,381 \$1,571,009 885,271 Gross corporate inc... Interest & other deduct. \$199,107 74,329 \$189,050 72,884 \$1,788,421 890,173 Balance y\$124,778 y\$116,166
Property retirement reserve appropriations Dividends applicable to preferred stock for period, whether paid or unpaid 403,608 403,608

Missouri Kansas Pipe Line Co.—Suit Filed—
Ralph B. Mayo of Colorado has filed an action in Delaware Chancery Court against the company and Ray Phillips and Henry T. Bush as receivers, asking delivery of 54,930 shares of company's common stock to persons entitled to the equities.

The bill also asks an order be entered by the Court directing the company and its receivers to hold and reserve for the benefit of the plaintiff, and cause to be issued and made available to the plaintiff, the rights to subscribe to common shares of Panhandle Eastern Pipe Line Co., to the same extent as if he were now owner and holder of record of 54,930 shares.

A complaint for interpleader was filed also by Mr. Mayo against Frank P. Parish & Co., Ray Phillips and Henry T. Bush (as receivers), W. G. Maguire & Co., W. G. Maguire and Paul Mayo, asking that the defendants set forth to whom 14,000 shares of stock belong and that the Maguire company be restrained from proceeding against the complainant in Circuit Court of Cook County, Ill., in an action for recovery of the stock.—V. 143, p. 3638.

Missouri-Kansas-Tevas RR — Estimated Egymana Oct

Missouri-Kansas-Texas RR.—Estimated Earnings-Out-

Missouri-Kansas-Texas RR.—Estimated Earnings—Outlook—

"The Katy is basing its plans for 1937 upon a certain continuation of general business improvement all through the Southwest," declared Matthew S. Sloan, Chairman, Dec. 8, upon his return from a trip over the M-K-T lines. Such plans, he added, include "considerable sums for capital expenditures and for expansion of this year's maintenance programs," "With December traffic showing gains over last December operating income for the year is estimated at approximately \$31,300,000, or \$3,870,000 greater than that for 1935." he said. "Estimated figures for last month show it to have been the best November from a traffic and revenue standpoint since 1930. Not only will the Katy earn its fixed charges for the year amounting to \$4,230,000, but it will have a substantial sum left to apply on adjustment bond interest, whereas last year it failed to earn even fixed charges by \$1,700,000. November's operating revenue was \$2,714,000 an increase over the previous November's operating revenue was \$2,714,000 an increase over the previous November of \$152,000. Operating expenses were \$14,500 less than for the previous November while income, after fixed charges, amounted to \$307,000, or \$100,000 greater than for the same month of last year."

"That such large proportions of the increased revenue of the railroads is being reflected in their net earnings is proof," Mr. Sloan said, that the carriers are making what he termed a "remarkable come-back." Mr. Sloan pointed out that although the Katy carried out extensive track, motive power and rolling stock maintenance programs during the year operating expenses had increased only 6%, although operating income will show an increase over last year is highly encouraging, but the real story of recovery as it affects our railroad lies in the fact that our 1936 revenue will be approximately 19% greater than that of 1934 and 22% greater than that of 1933, which was the worst in the Katy's history," Mr. Sloan said.
"Recovery commenced in th

Missouri Power & Light Co.—Underwriters Named Missouri Power & Light Co.—Underwriters Named—
In a registration statement amendment which will shortly be filed with
the Securities and Exchange Commission, the First Boston Corp. will be
named as head of the underwriting group for the company's \$9,000,000
first mortgage 3% % bonds and 15,000 shares of \$6 cumulative pref. stock.
Associated with the First Boston Corp. will be Harris, Hall & Co., Inc.;
E. H. Rollins & Sons, Inc.; Brown Harriman & Co., Inc.; Blyth & Co.,
Inc.; Kidder, Peabody & Co.; Spencer Trask & Co.; Stone & Webster and
Blodget, Inc.; Riter & Co.; H. M. Byllesby & Co., Inc.; Coffin & Burr,
Inc. and Alex. Brown & Sons.—V. 143, p. 3638.

Mohawk Carpet Mills, Inc.—Extra and Larger Dividend—
The directors have declared an extra dividend of 50 cents per share and a regular quarterly dividend of 30 cents per share on the common stock, par \$20, both payable Dec. 15 to holders of record Dec. 10.

A regular quarterly dividend of 25 cents per share had been paid on Oct. 15, last.

Hereafter dividends will be paid on March 15 and each three months thereafter.—V. 143, p. 1084.

Mohawk Liquor Corp.—Registers 164,000 Shares—
The corporation has filed a registers 164,000 shares of common stock (\$1 par). Of the common being registered, 94,000 shares are now outstanding and 70,000 shares are authorized but unissued. Underwriters & Distributors, Inc., will be the principal underwriter.

Of the outstanding stock, 15,000 shares will be offered publicly by underwriters at \$3.50 a share, and 79,000 shares, under an option to underwriters will be offered at market price from time to time.

Of the unissued stock, 35,000 shares are under option to underwriter, and 35,000 are under option to certain stockholders who have agreed not to offer such stock for resale to any person other than principal underwriter. Offering price of the unissued stock will be the prevailing market price.

Monroe Chemical Co.—Dividend Increased—
The directors have declared a dividend of 60 cents per share on the common stock, no par value, payable Dec. 24 to holders of record Dec. 14. This compares with 25 cents paid on Oct. 1 and July 1 last; 37½ cents paid on Dec. 24, 1935; 25 cents on Oct. 1, 1935, and 50 cents on Dec. 24 and on March 20, 1934. Prior to this latter payment no dividends were distributed since July 1, 1930, when a regular quarterly payment of 37½ cents per share was made.—V. 143, p. 1564.

Montgomery Ward & Co., Inc.-

Month of— February	1936	1935	1934	1933
February	\$17.854.609	\$17,904.886	\$15,421,893	\$10,131,891
March	24,844,596	22,783,089	18,312,477	11,263,374
April	30,402,667	25,571,012	20,872,132	15,665,586
May	30,295,408	22,914,580	20,934,510	15,247,812
June	30,330,174	23,822,297	19,266,336	16,103,560
July		20,293,175		13,641,121
August		22,848,599	18,914,959	15,390,120
September	33,357,194	25,172,907	23,093,465	16,583,708
October	45,455,404	35,897,447	29,703,511	22,780,643
November	36,979,214	30,910,462	26,900,806	20,969,808
7				

September 33:357:194 25:172.907 23:003:465 16:583.708
October 36:55:404 35:897.447 29:703.511 22:730:643
November 36:979.214 30:910.462 26:900.806 20:969.808

Listing—
The New York Stock Exchange has authorized the listing of 652.143
additional shares of common stock (no par) upon official notice of issuance
and payment, in full, pursuant to the terms of an offering to stockholders,
and(or) to officers and employees, making the total amount applied for
5,217,147 shares.
The directors at a meeting held on Nov. 24, 1936, authorized the issue
of not exceeding 652,143 shares of authorized but presently unissued common stock.
The gross proceeds derived from the issue of the additional 652,143 shares
of common stock, assuming that the total issue is sold, will be \$26.085,720.
The issue will not be underwritten and there will be no discounts or commissions. The total purchase price received by the company for the shares
sold will be credited to the "capital stock account." It is anticipated that
the proceeds of such sale will be used to the extent of approximately
\$10,000,000 to reimburse the treasury of the company for dividends on
common stock to be paid prior to Jan. 31, 1937, out the of current fiscal
year's earnings. The remainder of the proceeds of such sale will be added
to the company's working capital and be used for the general business
purposes of the company.

The snares of stock will be offered to holders of common stock of record
Dec. 22, at \$40 per share, in the proportion of one additional share of such
stock for each seven shares then held.

Transferable stock purchase warrants will be issued on or about Dec.
28, 1936, evidencing such right of subscription. Such warrants will expire
and become wholly void unless the subscription. Such warrants will expire
and become wholly void unless the subscription.

The shares of stock will be offered to two kinds: (1) full share warrants, exercisable only
when combined with other fractional share warrants, exercisable at or before
3 o'clock p. m., Eastern Sta

Consolidated Earnings for 9 Months Ended Oct. 31, 1936 \$17,697,663 4,779 Net operating profit\_\_\_\_\_\_\_Other income\_\_\_\_\_\_\_

Consolidated Balance Sheet

	Oct. 31 1936	Jan. 31 '36		Oct. 31 1936	Jan. 31 '36
Assets-	\$	\$	Liabilities—	\$ .	\$
a Property acct.	40,556,242	38,800,667	c Capital stock_	123,202,620	123,202,620
b Leaseh. impts	3,087,171	2,707,816	Bank loans	2,900,000	
Cash	12,708,150	15,220,171	Accts. payable.	7,614,921	7.050.266
Marketable secs.	70,462	153,148	Due customers.	2,363,445	1,629,818
Rec'bles after res	42,322,869	33,659,388	Divs. pay. cl. A.		352,720
Mdse. invent		65,435,102	Salaries, wages.		
Inv. in mtges			&c	5,026,549	3,635,147
real est., &c.,			Personal prop'y.		
after reserves.	7,197,079	7,956,300	sund. taxes.&c	2.361.911	1.712.661
Prepaid accts	4,777,855	4,751,844	Fed. inc. taxes	4,396,283	3,250,913
	*****		Res. for self-ins_	945,216	971.032
			Earned surplus.	38,074,935	27,131,935
			d Less treas. stk.		252,676
Total .	198 822 205	189 894 498	Total	100 000 005	100 004 420

Total.......186,633,205 168,684,436 | Total......186,633,205 168,684,436 a After depreciation. b After amortization. c Represented by 205,000 issued no-par shares of \$7 cum. class A and 4,565,004 issued no-par common shares. d Represented by 3,446 class A shares.—V. 143, p. 3639.

Mother Lode Coalition Mines Co.—To Pay Common Div.

The directors have declared a dividend of 12½ cents per share on the common stock, no par value, payable Dec. 21 to holders of record Dec. 4. This will be the first dividend paid since June 30, 1930 when 10 cents per share was distributed.—V. 143, p. 2059.

Morse Twist Drill & Machine Co.—\$1.75 Dividend—
The directors have declared a dividend of \$1.75 per share on the capital stock, payable Dec. 15 to holders of record Nov. 27. Dividends of \$2 per

share were paid on Nov. 16 and on Aug. 15, last, and compares with \$1.25 paid on May 15, last; \$1 per share paid in each of the two preceding quarters and 50 cents per share paid each three months from May 15, 1934 to Aug. 15, 1931.—V. 143, p. 2850.

Motor Products Corp.—Larger Dividend—
The directors have declared a dividend of \$1.25 per share on the common stock, no par value, payable Dec. 21 to holders of record Dec. 10. Previously regular quarterly dividends of \$6 cents per share were distributed. In addition an extra dividend of 50 cents was paid on Sept. 30, last. A stock dividend of 100% was paid on Feb. 1, 1936.

Merger-

See Briggs Manufacturing Co. above.-V. 143, p. 2687.

Mt. Vernon Telephone Co.—Bonds Authorized—
The company has been authorized by the Ohio Utilities Commission to issue \$250,000 1st mtge. 4½% 20-year bonds, dated Jan. 1, 1937, and \$15,000 in 7% pref. stock, proceeds to be used to redcem the \$267,000 outstanding 6% mtge. bonds.—V. 138, p. 2755.

Mueller Brass Co.—Extra and Larger Regular Dividends—
The directors have declared an extra dividend of 10 cents per share and
a quarterly dividend of 25 cents per share on the common stock, par \$1,
both payable Dec. 28 to holders of record Dec. 10. Dividends of 20 cents
per share were paid in each of the four preceding quarters, the Dec. 2, 1935
dividend being the initial payment on the common stock.—V. 143, p. 2217.

	~ ~ 7				
(G. C.) Murphy	Co.—Sale	s—			
Month of— January	1936	1935	1934	1933	
January	\$2,003,071	\$1,803,350	\$1,554,500	\$1,129,575	
February	2.310.918	1.890.864	1,584,436	1,222,990	
March	2.320.436	2,266,253	2,246,132	1,313,762	
April		2.575,710	2,060,363	1,628,753	
May		2,420,153	2,367,499	1,661,437	
June		2.583,924	2.465,993	1,808,328	
July		2,354,196	2.075.916	1,804,118	
August		2.512.815	2.118.051	1,803,139	
September	2,907,459	2.350.545	2.105,135	1,912,000	
October		2,864,891	2,481,172	1.993.644	
November		2.970.411	2,425,664	1,976,458	
11010111001	0,201,001	-,0.0,111	_,,		

Stores in operation on Nov. 30 last totaled 194, against 189 on Nov. 30, 1935.—V. 143, p. 3154.

Mutual American Securities Trust—Registers with SEC See list given on first page of this department.

(F. E.) Myers & Bro. Co.—Dividends Increased—
The directors have declared a dividend of 75 cents per share on the common stock, no par value, payable Dec. 26 to holders of record Dec. 15. Previously dividends of 50 cents per share were distributed each three months. In addition an extra dividend of 25 cents per share was paid on Sept. 30 and June 30, last.—V. 143, p. 1565.

Narragansett Racing Association, Inc.—\$1 Dividend—
The directors have declared a dividend of \$1 per share on the common stock par \$1, payable Dec. 21 to holders of record Dec. 14. Similar payment was made on Nov. 12, last, as against a dividend of 25 cents paid on Dec. 6, 1935 and a dividend of \$50 per share in cash and 49 shares of common stock for each share held paid on Sept. 16, 1935.

Charitable Donations—
Directors allocated the annual charity fund of \$30,000, made up from the net profits of two days' racing, which reached \$25,968, and augmented by a track donation of \$4,032. With one exception, all the beneficiaries are Rhode Island charities.

The directors also authorized donations totaling \$10,500 to the four war veteran organizations of Rhode Island.—V. 143, p. 2687.

National Cash Register Co.—Domestic Gross Orders

Tractorial Cast region		,,,,	
Month of-	1936	1935	1934
January	\$1.825,375	\$1,270,000	\$1,076,000
February		1,179,375	1,005,550
March	1.737.350	1,562,100	1,310,550
April	1,561,800	1,369,225	1,103,475
May	3,070,125	2,407,100	2,216,800
June	3,147,775	2,301,405	2,082,475
July	1,799,300	1,200,100	948,200
August		1,446,975	1,282,800
September		1,371,750	1,083,775
October	3,322,925	2,650,800	2,229,450
November	2,561,375	2,362,515	1,185,250
-V. 143, p. 3474.			

National Container Corp.—Initial and Special Dividends
The directors have declared an initial dividend of 25 cents per share and a
special dividend of like amount on the new common stock both payable
Dec. 10 to holders of record Nov. 30.
These are the first dividends since the present common was issued for
the old stock on the basis of two shares of new common for each old share,
and four shares of new common for each share of old preferred.—V. 143.
p. 3640.

National Distillers Products Corp.—Extra Dividend—
The directors have declared an extra dividend of 75 cents per share on the common stock, no par value, payable Dec. 22 to holders of record Dec. 12. The regular quarterly dividend of 50 cents per share was paid on Nov. 2, last.—V. 143, p. 3474.

National Funding Corp.—Extra Dividends—
The directors have declared an extra dividend of 2½ cents per share on the class A and B stock and the regular quarterly dividends of 17½ cents per share on these stocks, all payable Dec. 17 to holders of record Dec. 8.—V. 143, p. 3326.

National Investors Corp.—Considers Mutualization and

Merger of Four Trusts—

Fred Y. Presley, President, states that the management contemplates submitting in the near future to the security holders of National Investors Corp. and of Second, Third and Fourth National Investors corporations plans for the mutualization and consolidation of these companies.—V. 143, p. 2380.

National Malleable & Steel Castings Co .- To Pay Larger Dividend-

The directors have declared a dividend of \$1 per share on the common stock payable Dec. 15 to holders of record Nov. 28. A dividend of 65 cents per share was paid on Oct. 23, last, and previously dividends of 10 and 25 cents per share were distributed during 1936.—V. 143, p. 3327.

National Printing Appliance Corp.—Transfer Agent, Registrar

The Continental Bank & Trust Co. has been appointed registrar, and the Registrar & Transfer Co. have been appointed the transfer agents for the common stock.—V. 142, p. 3353.

National Public Service Corp.—Stock Auction Postponed Judge Martin T. Manton of the U. S. Circuit Court has signed an order restraining the New York Trust Co., trustee, from auctioning 712,411 shares of Jersey Central Power & Light Co. common stock, until Jan. 15. At the same time the Court set Jan. 4 for a hearing on Associated Gas & Electric interests' appeal of District Court Judge Mandelbaum's order dismissing a petition for reorganization of National Public Service Corp. The Jersey Central stock, collateral supporting National Public Service debentures, represents control of the utility, and is being sought by both Associated and Public Service Corp. of New Jersey. The auction had been set for Dec. 21 by Judge Mandion in a previous restraining order. The upset price for the stock has now been increased to \$9,000,000.—V. 143, p. 3641.

National Refining Co.—Suit Against Reorganization— A group of preferred stockholders has filed suit in Common Pleas Court, Cleveland, in an attempt to block the plan of reorganization proposed by

directors and approved by stockholders, designed to clear arrearages on the \$\$ preferred stock and replace it with a \$6 issue. The petition charges the plan is unfair to preferred stockholders and requests that consummation of the plan be enjoined. It also asks that directors be held liable if the plan eventually is allowed to go through.—V. 143, p. 3327.

National Supply Co.—To Pay Preferred Dividend—
The directors have declared a dividend of \$3.50 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Dec. 22 to bolders of record Dec. 11. This will be the first dividend paid on the preferred stock since Sept. 30, 1931 when a regular quarterlu dividend of \$1.75 per share was paid.—V. 143, p. 3474.

National Steel Corp.—Extra Dividend—Larger Regular Dividend-

Dividend—

The directors on Dec. 7 declared an extra dividend of \$1 per share in addition to a quarterly dividend of 62½ cents per share on the capital stock, par \$25, both payable Dec. 21 to holders of record Dec. 12.

Quarterly dividends of 37½ cents per share were paid from Jan. 31, 1936 to Oct. 31, 1936, inclusive. A quarterly dividend of 25 cents and an extra dividend of 12½ cents per share were paid in each quarter of 1934.

Dividends of 25 cents per share were also paid in each quarter of 1934.

E. T. Weir, Chairman, announced that the current quarterly dividend ordinarily would have been declared at the meeting held in January. Henceforth, he said, dividends would be declared in the final month of the quarter for which they are payable. Inclusion of the 62½-cent payment now obviates the necessity for the January meeting, and also reduces the amount of the Fderal tax on undistributed earnings.—V. 143, p. 3006.

National Tax Investment Corp.—Registers with SEC-See list given on first page of this department.

National Union Radio Corp.—Loses R. C. A. Suit—
The corporation received a setback in its suits against the Radio Corp. of America fo more than \$1,000,000 damages, charging unfair competition in the manufacture of radio tubes, when the Appellate Division affirmed a Supreme Court ruling denying the plaintiff's motion to restrain R. C. A. from terminating its license to manufacture the tubes. National Union, organized in 1929 through an R. C. A. loan of \$2,000,000, was licensed by R. C. A. to manufacture tubes. R. C. A. threatened to revoke the license last spring when the plaintiff was in default for \$132,807 in royalties under the license agreement.

The plaintiff claims that R. C. A. advertising is detrimental to its business and the R. C. A. sold its own tubes at less than cost. The plaintiff demands the return of \$700,000 royalties paid R. C. A. since 1929 and the return of ver \$400,000 royalties paid under a license to manufacture radio sets. It also asked the Court to declare that it was no longer obligated to pay royalties. R. C. A. contends the suit was brought to avoid payment of debts, asserted the plaintiff is financially unable to do business and that it has been refused an Reconstruction Finance Corporation loan.—V. 143, p. 2218.

Nebraska Power Co.—Earnings—

Nebraska Power Co.—Earnings—

America	in Power & 1	aght Co. Sui	osidiary	
Period End. Oct. 31-	1936-Mo	nth-1935		
Oper. exps. & taxes	\$586,451 326,386	\$580,704 302,720	\$7,045,731 3,873,934	\$6,747,533 3,512,382
Net revs. from oper Other income (net)	\$260,065 5,389	\$277,984 5,089	\$3,171,797 262,836	\$2,235,151 258,977
Gross corp. income Int. & other deductions_	\$265,454 85,897	\$283,073 87,126	\$3,434,633 1,034,554	\$3,494,128 1,038,825
Balance Property retirement rese z Divs. applic. to pref, st	rve appropri	y\$195,947 ations	\$2,400,079 450,000	\$2,455,303 525,000
paid or unpaid			499,100	499,100
Balance			\$1,450,979	\$1,431,203

y Before property retirement reserve appropriations and dividends, z Regular dividends on 7% and 6% preferred stocks were paid on Sept. 1, After the payment of these dividends there were no accumulated unpaid dividends at that date.—V. 143, p. 2852. Naisnay Brothers Inc - Sales

ricialier Diorner	s, IIIC.	alco		
Month of-	1936	1935	1934	
January	\$1.086.449	\$993.887	\$984.596	
February	1.207.599	1.053.897	988,901	
March	1.334.294	1.335.358	1.562.651	
April	1.780.122	1.565.392	1.300.759	
May	1.937.089	1.612.224	1.707.159	
June	1.935.038	1.659.109	1.579.183	

Nevada-Californi	a Electri	Corp. (d	& Subs.)-	-Earnings
Period End. Oct. 31— Gross oper. earnings Oper.& gen. exps.& taxes	1936— <i>Mo</i> \$432,003 255,696		\$5,767,726 2,834,604	Mos.—1935 \$5,235,379 2,621,290
Operating profits Non-oper, earns, (net)	\$176,306 5,614	\$219,780 4,958	\$2,933,121 43,615	\$2,614,089 111,873
Total income Interest Depreciation Discount and expense on	\$181,920 111,040 44,162	\$224,739 115,506 46,091	\$2,976,737 1,352,418 599,674	\$2,725,963 1,437,241 644,053
securities sold Profit arising from retire-	7,109	8,288	93,549	101,622
ment of bds. & debs Other miscell, additions	def416		def14,481	243,981
and deductions	5,275	4,032	17.130	46,084
Surplus available for redemption of bds., divs., &c	\$13,915	\$50,820	\$899,483	\$740,943

# (J. J.) Newberry Co.-Sales-

Month of—	1936	1935	1934	1933
Month of— January	\$2,446,502	\$2,345,084	\$2,360,766	\$1,883,121
February	2.752,292	2,528,594	2.294.272	1.976.225
March		3.021.004	3.329.179	2,117,309
April		3,521,592	2,876,783	2.710.174
May		3,365,769	3,408,136	2.740.152
June		3,520,541	3,608,094	2,900,065
July	3.996,269	3,428,849	3.122.802	2.934.565
August	3.916.349	3.579.492	3,241,494	2.847.365
September		3,322,860	3.270.977	3.042.629
October		3,747,305	3,448,201	2,990,569
November		3,805,059	3,301,290	2,935,998
-V. 143, p. 3155.	0,000,000	0,000,000	0,001,200	2,000,000

New Haven Clock Co.—Preferred Dividend—
The directors have declared three dividends of \$1.62½ per share each, or a total of \$4.87½ per share, on account of accumulations on the 6½% cum. conv. pref. stock, series A, par \$100, payable Dec. 1 to holders of Nov. 25, The current dividends are to apply on the dividend due Nov. 1, 1935, Feb. 1 and May 1, 1936. Dividends of \$3.25 per share were paid on Nov. 20, Nov. 2 and Oct. 1, last, ard divs. of \$1.62½ per share were paid on Aug. 1, last, and in each of the six proceding quarters, on Feb. 1, 1933 and on Feb. 1, 1932.—V. 143, p. 3155.

New Brunswick Power Co.—Shareholders Get Offer—
Holders of the 7% preferred snares are in receipt of an offer of \$10 per share from the Federal Light & Traction Co.
The present offer to purchase the preferred has been made through a protective committee, set up by the preferred stockholders some years

ago. A letter has been sent out by the committee recommending acceptance of the offer, it being pointed out that in view of the approaching maturity of the company's bonded indebtedness, it would appear that the status of the preferred stock is 'in a precarious position.'

The Federal Light & Traction Co. holds the common stock and part of the preferred, and in addition have made advances of nearly \$2,000,000 to the company on capital account.—V. 142, p. 1995.

New Orleans Public Service Inc. - Earnings-[Electric Power & Light Corp. Subsidiary]

Period Ended Oct. 31— Operating revenues Oper. exps., and taxes	$^{1936-M6}_{\$1,422,708}_{993,019}$	mth—1935 \$1,243,086 815,267		Mos.—1935 \\$15,201,461 \9,872,521
Net revs. from oper'ns Other income (net)	\$429,689 1,892	\$427,819 2,263	\$5,315,344 19,605	\$5,328,940 38,353
Gross corp. income Int. & other deductions_	\$431,581 226,181	\$430,082 242,561	\$5,334,949 2,772,003	\$5,367.293 2,889,555
Balance_ Property retirement reser z Divs. applicable to pre whether paid or unpaid	ve appropria	y\$187,521 tions for period,	\$2,562,946 2,124,000 544,586	\$2,467,738 2,124,000 544,586
Deficit			\$105,640	\$200,848

y Before property retirement reserve appropriations and dividends. z Dividends accumulated and unpaid to Oct. 31, 1936, amounted to \$2,019,506. Latest dividend, amounting to 87½ cents a share on \$7 preferred stock was paid April 1, 1933. Dividends on this stock are cumulative.—V. 143, p. 2852.

New York Chicago & St. Louis RR.—Bond Extension—The company has asked the Interstate Commerce Commission for permission to amend its recent application for a plan to extend its \$7,250,000 of Lake Erie & Western RR. first mortgage bonds, due Jan. 1, 1937. The application recently filed proposed an extension of the bonds for a period of 10 years at 3½%. The amendment sought proposes to change the interest rate to 3% and provides for a cash payment to present bondholders of 1½% of the principal amount of bonds deposited for extension. Under this arrangement the effective annual interest yield to holders during the extended period will be approximately 3.17%.

In connection with the proposed extension, the company expects to enter into an agreement with Edward B. Smith & Co. whereby the latter will offer to purchase and deposit for extension bonds of holders who do not wish to deposit their bonds for extension.—V. 143, p. 3475.

#### New York Connecting RR.—Earnings.-

October—	1936	1935	1934	1933
Gross from railway	\$214.958	\$230,863	\$213.827	\$210,506
Net from railway	157.764	175,890	155,432	162.527
Net after rents	91,805	101,183	79,695	86,609
Gross from railway	2.321.873	2.256.422	2.232.540	2.314.951
Net from railway	1.793.513	1,725,247	1.744.815	1.841.967
Net after rents	1,146,897	1,036,227	1,009,329	1,116,978

New York Navigation Co.—Registers with SEC—See list given in "Chronicle," Dec. 5 page 3616.

New York & Queens Electric Light & Power Co. Merger with Consolidated Edison Co. May Be Held Up Consolidated Edison Co. of New York, Inc., above.

Larger Common Dividend-

The directors have declared a dividend of \$4.50 per share on the common stock, no par value, payable Dec. 14 to holders of record Dec. 4. This compares with dividends of \$1.50 per share paid in each of the three preceding quarters; \$1 paid op Dec. 14, 1935 and \$2 per share paid each three months from June, 1933 to and including Sept. 14, 1935.—V. 143, p. 2853.

New York Title & Mortgage Co.—Payment on Certificates
The trustees for the \$28,000,000 Series F-1 issue of mortgage certificates
announced Dec. 7 that they will pay \$558,219 on Dec. 31 to holders of
certificates of Dec. 15. This will constitute a payment at the rate of \$2
for every \$100 of face amount of certificates.—V. 143, p. 2853.

New York Trap Rock Corp.—Pays Up Preferred Arrear-

New York Trap Rock Corp.—Pays Up Preferred Arrearages—Resumes Common Dividends—

The directors have declared a dividend of \$12.25 per share on the \$7 cumulative preferred stock, no par, thus clearing up all arrears up to Dec. 31, 1936. The dividend is payable \$6.25 per share in cash on Nov. 30 to holders of record Nov. 25 and \$6 per share in preferred stock valued at \$100 per share payable Jan. 1 to holders of record Nov. 25.

The directors also declared a dividend of 25 cents per share on the common stock, payable Nov. 30 to holders of record Nov. 25. The last previous payment made on the common shares was the \$3 dividend paid on Dec. 26, 1929.

stock, payable Nov. 30 to holders of record Nov. 23. The last payment made on the common shares was the \$3 dividend paid on Dec. 26, 1929.

The company stated that the dividend of 25 cents paid on the common stock Nov. 30 necessitates the payment of ¼ of 1% on account of the rights of stamped or assenting first mortgage bonds to participate in earnings and accordingly there was paid Dec. 1 \$2.50 on account of participate in warrant No. 4 attached to assenting bonds in addition to the regular interest at the rate of 6% per annum.

As to stamped or assenting 7% sinking fund debentures due Dec. 1, 1936, which were extended to mature Dec. 1, 1946, holders are entitled to an additional 1% per annum payable in the proportion of 1% on the principal of the issue to \$7 in dividends on preferred stock. The amount is cumulative from the interest date following stamping and is payable upon a call for redemption or at the maturity of the issue if not paud currently.

The dividends on the common and preferred will also necessitate on the first mortgage bonds a sinking fund of \$65,150 on account of the dividends on the preferred and \$44,985 on account of the dividend on the common.

To provide for these sinking funds, first mortgage bonds will be deposited for cancellation with the trustee, calculated at cost, exclusive of interest and commission as provided for.—V. 143, p. 3642.

Nablitt-Sparks Industries, Inc.—Listing Approved—

Noblitt-Sparks Industries, Inc.—Listing Approved— The Chicago Stock Excange has approved the listing of 10,000 additional shares of capital stock, \$5 par.—V. 143, p. 3475.

North American Investment Corp.—Registers with SEC See list given on first page of this department.—V. 143, p. 3642.

North American Rayon Corp.—Admitted to Listing and Registration-

The New York Curb Exchange has admitted to listing and registration the 6% prior preferred stock, \$50 par; the class A common stock, no par, and the class B common stock, no par.—V. 143, p. 3642.

Northern Illinois Finance Corp.—Larger Common Div. The directors have declared a dividend of 30 cents per share on the common stock, no par value, payable Dec. 22 to holders of record Dec. 5. An initial dividend of 25 cents per share was paid on Nov. 2, last.—V. 143, p. 2529.

Northern Ohio Ry.—Interest—
Notice having been received that the coupons due Oct. 1, 1936 from the guaranteed first mortgage 5% gold bonds, due 1945, are now being purchased, the committee on securities of the New York Stock Exchange rules that the bonds dealt in "with Oct. 1, 1936 and subsequent coupons," option (b), be quoted ex-interest 2½% on Dec. 4, 1936; that the bonds will continue to be dealt in "flat" and to be a delivery in settlement of transactions made beginning Dec. 4, 1936 must carry the coupons as follows: (a) "with April 1, 1934, and subsequent coupons," and that bids and offers shall be considered as being for bonds "with April 1, 1937, and subsequent coupons," option (b) unless otherwise specified at the time of transaction.

 $\ulcorner$  The same ruling applies to bonds represented by certificates of deposit. —V. 143, p. 3328.

# Norwalk Tire & Rubber Co. (& Subs.)—Earnings Consolidated Income Account for Years Ended Sept. 30

Consolitation Theorie Medical	1936	1935	1934
Gross profit on sales Sell., gen. & administrative expenses_		\$145,457 164,097	\$198,162 153,777
Profit from operations Interest & miscellaneous income		loss\$18,639 3,641	\$44,385 1,056
Total profit Depreciation Interest paid	40,769	loss\$14,998 33,801	\$45,441 28,699
Miscellaneous deductions Federal income tax (est)		1,117	5,417
Net profit	\$18,426 307,319	loss\$49,917 375,342	\$11,324 391,711
ury preferred stock acquired Prior year adjustments (net)		12,000 Dr1,955	$\frac{2,105}{2,411}$
Total surplus  Dividends on preferred stock  Additional deprec. of equipment		\$335,469 28,150	\$407,552 32,209
Surplus at end of year	\$311,336		\$375,342
Assets- 1936 1935	Labilities-		1935
x Prop., plant and	Preferred sto		\$439,200
equipment \$252,509 \$282,980	z Common st		202,230
Cash 45,790 70,178			4,392
y Notes & accts.	Accounts pay		
receivable, &c 453,840 368,992 Inventories 286,086 255,628	Accrued acco		14,090 271,427
Deferred charges 11,842 11,834			35,892
Other assets 24,688 27,211	Marinod Surpi		30,882
Total \$1 074 756 \$1 016 821	Total	\$1 074 756	\$1 016 821

#### Oahu Sugar Co., Ltd.—Larger Dividend-

The directors have declared a dividend of \$1.40 per share on the common stock, par \$20, payable Dec. 10 to holders of record Nov. 30. This compares with monthly dividends of 20 cents per share paid previously. In addition, an extra dividend of 20 cents was paid on Nov. 14, Oct. 15, and Sept. 15, last; \$1.20 paid on Dec. 14, 1935 and on Dec. 15, 1934 and an extra dividend of 30 cents distributed on Dec. 15 and on Nov. 15, 1933. —V. 143, p. 2380.

#### Ohio Confection Co.—Resumes Class A Dividends-

The directors have declared a dividend of 25 cents per share on the class Alstock, payable Dec. 15 to holders of record Dec. 7. The last previous distribution made on this stock was the 31½ cent dividend paid on Dec. 16, 1929.—V. 125, p. 256.

# Ohio Edison Co.—Files for \$26,834,000 Bonds

Ohio Edison Co.—Files for \$26,834,000 Bonds—
The company on Dec. 10 filed with the Securities and Exchange Commission a registration statement (No. 2-2721, Form A-2) under the Securities Act of 1933 covering \$26,834,000 of first mortgage 3¾ % bonds, series of 1937, due 1972.

According to the registration statement, the net proceeds from the sale of the bonds together with treasury funds will be used for the redemption on Feb. 1, 1937, at 105% of \$26,834,500 outstanding first mortgage 5% bonds, series due 1960. The total amount required for redemption is \$28,176,225, it is stated.

The bonds are redeemable at the option of the company as a whole at any time or in part on any interest payment date after 30 days' notice at 110% and interest if red, on or before July 1, 1938, the premium thereafter decreasing ½ of 1% on July 2, 1938, and on the second day of each 18 month thereafter to and incl. Jan. 2, 1967. No premium will be paid if the bonds are redeemed on or after Jan. 2, 1967.

The underwriters and the amounts to be underwritten by each are as follows:

follows:	
Morgan Stanley & Co., Inc \$5,092,000	Lehman Brothers\$1,100,000
Bonbright & Co., Inc 5,092,000	Eastman, Dillon & Co 550,000
Brown Harriman & Co., Inc. 1,500,000	Kidder, Peabody & Co 550,000
Edward B. Smith & Co 1,500,000	Mellon Securities Corp 550,000
First Boston Corp 1,500,000	Schoellkopf, Hutton & Pome-
Lee Higginson Corp 1,500,000	roy. Inc
E. W. Clark & Co 1,500,000	W. E. Hutton & Co 550,000
Stone & Webster and Blodget,	Graham, Parsons & Co 400,000
Inc 1,100,000	Spencer Trask & Co 400,000
	Kuhn, Loeb & Co 1,200,000
Blyth & Co Inc 1 100 000	

The price to the public and the underwriting discounts or commissions are to be furnished by amendment to the registration statement.—V. 143, p. 3476.

Oil & Industries, Inc.—Dividends—

The directors have declared a participating dividend of 25 cents per share in addition to a regular dividend of 25 cents per share on the participating preferred stock and a dividend of 25 cents per share on the common stock, all payable Dec. 22 to holders of record Dec. 12.

Including the above payments total dividends of \$1 per share will have been paid on the preferred stock in 1936 against 75 cents in 1935 and total common dividends distributed in 1936 will amount to 50 cents against 25 cents last year.—V. 143, p. 2062.

# Oklahoma Gas & Electric Co.-Subscription Books

Subscription books on the two issues aggregating \$44,500,000 of first mortgage bonds 3¼% series due 1966 and 4% debentures due in 1946 offered Dec. 3 by a syndicate headed by H. M. Byllesby & Co., Inc., Schroeder, Rockefeller & Co., Inc. and Bancamerica-Blair Corp. were closed the day of offering. See details in V. 143, p. 3643, 3476.

# Oldetyme Distillers Corp.—To Be Added to List— The New York Curb Exchange will list 190,000 additional shares of capital stock, \$1 par, upon notice of issuance.—V. 143, p. 3329.

#### Orange & Rockland Electric Co.-Earnings-

Period End. Oct. 31— Operating revenues—— Operating expenses—— Depreciation————	1936—Monti \$63,638 42,023 12,394	h—1935 \$60,025 36,621 6,872	1936—12 <i>Mos</i> \$733,513 448,002 114,870	\$721,459 \$721,459 414,374 81,126
Operating incomeOther income	\$9,221 2,945	\$16,532 2,550	\$170,641 35,689	\$225,959 38,315
Gross income	\$12,166 3,950 54 46 6,691	\$19,082 3,950 37 	\$206,330 47,400 2,155 	\$264,274 59,633 884 2,234 5,123 102,344
Balance	\$1,422	\$7,376	\$67,768	\$94,056
Fed. inc. taxes incl. in operating expensesV. 143, p. 2855.	3,000		20,441	24,200

# Otis Steel Co.—Recapitalization Plan Operative— E. J. Kulas, President of the company, announced on Dec. 4 that the frectors of the company had declared operative at the close of business Dec. 14, 1936 its plan of recapitalization under which prior preference hareholders will receive 1.28 shares of new convertible first preferred stock

and one-half share of common stock for each share of prior preference stock surrendered for exchange. The directors also declared a dividend of \$4.125 a share upon the convertible first preferred stock which will be issued in exchange under the plan, such dividend being equivalent to \$5.28 a share upon the prior preference stock exchanged.

Holders of outstanding certificates of deposit and of certificates for prior preference stock may surrender their certificates to the company's New York or Cleveland depositary and on Dec. 15th certificates for the new stocks will be issued and payment made of the dividend declared. The directors fixed Dec. 28, 1936 as the date on or before which prior preference stock may be exchanged under the plan.—V. 143, p. 3476.

# Oxford Street & Park Avenue Apartments—Distribut'n

Holders of the 1st mtge. fee 61% serial gold bonds dated Aug. 27, 1926, not presented for credit at the foreclosure sale, are notified that funds in an amount sufficient to provide distribution at the rate of \$409.42 per \$1,000 bond and \$204.71 per \$500 bond are now available for such holders at the office of Continental Bank & Trust Co. of New York, trustee.

#### Pacific Distillers, Inc.—Registers with SEC-See list given on first page of this department.

See list given on first page of this department.

Pacific Finance Corp. of Calif.—Preferred Stock Offering
—Public offering of 27,000 shares (part of 35,000 shares registered and being sold) 5% cum. pref. stock "5% series" (with common stock purchase warrants attached) was made Dec. 11 at a price of \$101 per share plus accrued dividends, from Nov. 1, 1936, through an underwriting group headed by Dean Witter & Co. and William R. Staats Co. Other members of the group are: Estabrook & Co.; Conrad, Bruce & Co.; Schwabacher & Co.; Wm. Cavalier & Co.; Dulin & Co., and Elworthy & Co.

Net proceeds of approximately \$3.416,000 will be applied for the purpose of redeeming the company's 128,515 shares of outstanding preferred stock "series D" at \$10.50 a share plus accrued dividends. The balance of approximately \$2,100,000 will be used to retire outstanding short-term notes and to make advances to subsidiaries and for other corporate purposes. The new preferred stock has non-detachable common stock purchase warrants attached which entitle the holder not later than Jan. 2, 1940, to purchase one share of common stock of the company at \$39 per share for each share of preferred held.

Holders of preferred stock "series D" to be called for redemption are to be offered the right of exchange to the new preferred stock "5% series" on a par for par bals with a cash adjustment for dividends for a period of 15 days.

Corporation is one of the largest independent organizations engaged in financing instalment sales and discounting commercial receivables on the West Coast.—V. 143, p. 3644.

Pacific Telephone & Telegraph Co.—Earnings—

#### Pacific Telephone & Telegraph Co.—Earnings-

Period End. Oct. 31-	1936-Mo	nth-1935		Mos1935
Operating revenues	\$5,451,646	\$4,954,436	\$52,016,236	
Uncollectible oper. rev	16,600	17,160	169,699	172,430
Operating expenses	3,660,892	3,286,047	35,016,155	32,214,503
Rent from lease of oper.	70	70	725	725
Operating taxes	636,567	604,033	6,346,558	5,418,304
		-	-	-

Net oper. income\_\_\_\_ \$1,137,657 \$1,047,266 \$10,484,549 \$9,425,009

\$2 Dividend-

The directors have declared a dividend of \$2 per share on the common par \$100, payable Dec. 21 to holders of record Dec. 10. A similar payment was made on Sept. 30, last and previously regular quarterly dividends of \$1.50 per share were paid since and including March, 1933.—V. 143, p. 3477

Pacific Tin Corp.—Extra Dividend—
The directors have declared an extra dividend of 60 cents per sha the special stock payable Dec. 23 to holders of record Dec. 5. An ext vidend of 50 cents in addition to the regular quarterly dividend of nts per share was paid on Nov. 2 and on Feb. 1, last.—V. 143, p. 2221.

Pacific Western Oil Corp.—To Pay 65-Cent Dividend—
The directors have declared a dividend of 65 cents per share on the no par common stock, payable Dec. 18 to holders of record Dec. 7. A dividend of 25 cents was paid on Dec. 23, 1935; 40 cents per share was paid on Nov. 30, 1934 and a dividend of 25 cents was paid on Oct. 25, 1933, this latter being the initial payment on the issue.—V. 143, p. 3329.

Pan American Southern Corp.—25-Cent Dividend—
The directors have declared a dividend of 25 cents per share on the common stock, par \$1, payable Dec. 21 to holders of record Dec. 7. This will be the first dividend paid since June 15, 1934 when a payment of \$1 per share was made out of capital surplus. A distribution of \$3 per share was made out of capital surplus on Jan. 30, 1934.—V. 141, p. 123.

Pathe Film Corp.—Unlisted Trading Privileges Denied— The Securities and Exchange Commission has denied the application for unlisted trading privileges in the common stock (\$1 par) on the Boston Stock Exchange.—V. 143, p. 3158.

#### Peerless Weighing & Vending Machine Corp.-Preferred Dividend-

The directors at a meeting held Nov. 20, declared a dividend of \$1 per share on the outstanding shares of preference stock. This dividend in respect of preference stock voting trust certificates issued on or before Dec. 1, 1936 will be paid on Dec. 15, to holders of record Dec. 1.

The dividend in respect of preference stock voting trust certificates issued under the plan of reorganization subsequently to Dec. 1, 1936, will be paid within a few days after issuance (but not earlier than Dec. 15) to the initial record holders of such certificates.

A similar payment was made on April 20, last.—V. 143, p. 1411.

# Penn Western Gas & Electric Co.—Dividend— The board of directors has declared a dividend of 30 cents per share on the common capital stock of the company, payable Dec. 23 to holders of record Dec. 10, 1936.—V. 143, p. 3158; V. 142, p. 2336.

#### (J. C.) Penney Co., Inc.—Sales-

Month of— January	1936	1935	1934	
January	\$13.964.419	\$12.924,114	\$12,440,233	\$8,689,376
February	13.692.430	12,040,899	11,741,901	8,455,073
March	16.282.456	15.511.014	16.4 4.080	10.234.073
April	19,759,157	17,591,998	15,475,133	14,591,329
May	20,639,831	16,976,710	17,084,631	14,431,647
June	21,474,807	17.934.548	16,796.586	14,628,193
July	18,475,110	15,919,033	13,967,193	13,557,830
August			16,131,402	14,211,719
September	22,529,128	18,805,973	19,988,602	16,288,141
October	28,952,204	24,023,064	21,241,685	18,642,970
November		24 991 537	21 379 652	19 215 781

November 26,071,912 24,991,537 21,379,652 19,215,781 Registers 75,000 Shares with SEC—

The company has filed a registration statement with the Securities and Exchange Commission covering 75,000 snares of common stock, no par value. According to the registration statement, the company will offer the common stock to active eligible associates, which is defined in resolutions of stockholders and board of directors as including executives, store managers, buyers and employees holding positions in the company who are actively engaged in the operation of its business on the date when the offering is made. Offering price of the common will be \$60 a snare. The resolutions further provide that the number of snares to be offered to each active eligible associate will be a portion of the total amount in comparison with the amount of compensation received.

Proceeds from the issue will be used in the general business operations of the company.—V. 143, p. 3477.

Pennsylvania RR.—Balance Sheet Sept. 30, 1936-

Assets-	\$	Liabilities-	\$
Invest. in road & equip1	.213.380.215	Capital stock (par \$50)	658,384,800
Impts. on leased ry. prop	118.952.353	Premium on capital stock	10,142,739
Sinking funds	669,303	Funded debt unmatured	654,407,994
Miscell, physical property	1,667,651	Leased and affiliated cos.	
Invest. in affiliated cos	619,336,433	& various funds-deposits	25,718,214
Invest, in securities carried	,,	Traffic & car service bal-	The second second
as a liability	12,778		7,550,174
Other investments	67.035.013	Audited accts. & wages pay.	19.297.634
Cash	68,534,180	Miscell. accounts payable	6,406,638
Time drafts and deposits	16,185,000	Interest matured unpaid	3,771,110
Special deposits	12,016,721	Dividends matured unpaid.	103,565
Loans and bills receivable	41,904		3,382,581
Traffic & car service bal-	,00-	Unmat'd int. accrued	5.885.358
ances receivable	4,882,846		7,588,966
Net balance receivable from	-,00-,0-	Other current liabilities	1.381.049
agents and conductors	8,775,822	Deferred liabilities	1,327,850
Miscell. accounts receivable	13,916,539		26,571,108
Material and supplies	25,482,316		139.901
Interest & divs. receivable.	6.086.222		19,727,731
Other current assets	175.049		544,217
Working fund advances	222,125		10.167,216
Insurance and other funds_	97,736,425		259,587,651
Other deferred assets	2.718.512		85.067.914
Rents and insurance pre-	-,,,,,,,,	Additions to prop. through	
miums paid in advance	215,746		211.735.876
Other unadjusted debits	23,241,721	Funded debt retired through	
	,,,	income and surplus	9,385,228
		Sinking fund reserves	669,303
		Miscellaneous fund reserves	76.039.048
		Profit and loss	196,301,009
Total	2,301,284,874	Total2	,301,284,874
-V. 143, p. 3645.			
, p. 0010.			

in Dawey & Light Co \_For

idiary]	10000
20 10 1/	
	os.—1935 \$34,630,713 18,493,222 24,785
5,951,800 241,263	\$16,112,706 370,688
6,193,063 6,247,464	\$16,483,394 6,272,848
9,945,599 1,904,000	\$10,210,546 1,875,000
3,846,543	3,846,535
	\$4,489,011
	6,247,464 9,945,599 1,904,000 3,846,543

Pennsylvania State Water Corp.—Bonds Offered—Offering was made Dec. 7 of an issue of \$7,250,000 of 1st coll. trust bonds, 41/8 series due 1966, by a group headed by W. C. Langley & Co. The bonds were priced at 103% plus accrued int. Other members of the offering group included: Halsey, Stuart & Co., Inc.; Chandler & Co., Inc.; A. C. Allyn & Co., Inc.; Hemphill, Noyes & Co.; Paine, Webber & Co.; H. M. Payson & Co., and Cassat & Co. It was announced the day of offering that subscription books have been closed.

Dated Nov. 1, 1936; due Nov. 1, 1966, Int. payable M. & N. 1, in

books have been closed.

Dated Nov. 1, 1936; due Nov. 1, 1966. Int. payable M. & N. 1, in N. Y. City. Red. as a whole or in part at any time on 30 days' notice at 107 to and incl. Nov. 1, 1937; thereafter at 106½ to and incl. Nov. 1, 1938; thereafter at 106½ to and incl. Nov. 1, 1938; thereafter at 106½ to and incl. Nov. 1, 1939; thereafter at 105½ to and incl. Nov. 1, 1960; thereafter at 103 to and incl. Nov. 1, 1961; thereafter at 102 to and incl. Nov. 1, 1962; thereafter at 101 to and incl. Nov. 1, 1963; and at 100 thereafter until maturity, with accrued int. in each case. Company agrees, upon application, to reimburse holders or owners of the bonds, other than corporations, for certain normal Federal income taxes up to but not exceeding 2% of the int. derived from the bonds and also to reimburse holders or owners of the bonds for certain personal property taxes on the bonds in Penn, not exceeding in the aggregate 5 mills of the taxable value of the bonds in any calendar year. Denom. of \$1,000 and \$500, registerable as to principal, Chase National Bank, N.Y., Trustee.

9 - 1	Consolidate	ed Earnings		
	Cal	endar Years-	15	Mos. End.
Total operating revenues  b Operating expenses  Prov. for Fed. inc. taxes.  Prov. for retirements	1933 \$1,135,549 474,069 20,126 64,284	1934 \$1,176,991 502,473 45,654 56,329		Aug. 31, '36 \$1,207,972 519,975 38,964 58,146
210111011011011011011011	01,201		00,100	00,140
Operating income Non-operating income	\$577,070 4,931	\$572,535 3,776	\$593,939 5,212	\$590,887 4,298
Gross income Other deductions of subs.	\$582,001	\$576,311	\$599,151	\$595,185
& minority interests	1,022	761	1,406	1,604
a BalanceAnnual interest requireme	\$580,979 ents on funde	\$575,550 ed debt to be	\$597,745 outstanding	\$593,581 \$308,125

Annual interest requirements on funded debt to be outstanding. \$308,125

a The balance shown for the 12 months ended Aug. 31, 1936, is before deduction of the Federal surtax on undistributed profits imposed under the Revenue Act of 1936, as the amount of such surtax, if any, cannot be finally determined until the end of the year.

Purpose—Net proceeds are estimated at \$7,192,746. Of the net proceeds \$7,038,000 is to be deposited with Chase National Bank, New York, as trustee under the indenture dated March 1, 1927 for application to the payment in lawful money of the United States of America of the prin. and prem of \$6,900,000 ist lien 5.50% gold bonds, series A, which are to be called for redemption at 102% plus accrued int. Of the balance of such net proceeds, estimated at \$154,746, company proposes presently to apply approximately \$75,000 on account of the open account indebtedness to Community Water Service Co., which indebtedness, on Oct. 31, 1936, amount to \$140,000; and to deposit the remainder thereof in its general funds for general corporate purposes.

Capitalization

Capitalization	Authorized	To Be Outstdg.
1st coll. trust bonds, 4¼% ser, due 1966 (due Nov. 1, 1966)		
\$7 cumul. pref. stock (no par)	30,000 shs.	\$7,250,000 y1,910,200
Common stock (no par)		<b>z</b> 950,000
x The bonds are to be issuable in series.	The amount	of bonds to be

x The bonds are to be issuable in series. The amount of bonds to be authorized will be unlimited, except that additional bonds may be issued only under the terms of the indenture. y This amount is the aggregate amount of capital represented by the 19,102 outstanding shares of \$7 cumul. pref.

We Will Buy

Penna. & N. Y. Canal & RR. Cons. 4s, 4½s & 5s, '39 Lehigh Valley R.R. Gen. Cons. Reg'd 4s & 4½s, 2003 Lehigh Valley R.R. Annuity 4½s and 6s LaFrance Textile Industries 1st 6s, due 1942 Missouri Public Service 1st 5s, 1960—When issued

# YARNALL & CO. A. T. & T. Teletype—Phila. 22

1528 Walnut St.

Philadelphia

Sheet as of Aug. 31, 1936

Liabilities—
Funded debt...
4 Open account indebtedness...
5 Current liabilities...
Deferred liabilities...
5 surplus of subs...
7 \$7 cumul. pref. stock...
6 Common stock (60,000 shs.)...
9 Capital surplus... Property, plant & equip., including intangibles (net) \$9,929,364
Cash 158,023
Cash with parent co. for bond 189,750 224,037 1,037 4,296 1,169 60,973 119,904 Casa with parent co, for bond interest...

Notes & accts, receiv, (net)...
Municipal scrip...
Oper, materials & supplies...
Due from affil, companies...
Other assets... Total\_\_\_\_\_\$10,688,553 Total\_\_\_\_\_\$10,688,553

July
August
September
October
November
—V. 143, p. 3645.

Peoples Light & Power Corp.—Plan Confirmed— The plan of reorganization has been confirmed by District Judge John Nields at Wilmington, Del.—V. 143, p. 3645.

Pepperell Mfg. Co.—To Pay \$5 Special Dividend—
The directors have declared a special dividend of \$5 per share on the capital stock, par \$100, payable Dec. 15 to holders of record Dec. 7. This compares with \$3 paid on Aug. 15, last; \$1,50 paid on Feb. 15, last, and on Aug. 15, 1935; \$3 per share in each of the three preceding six months' periods; \$3.20 per share on Aug. 15, 1933, and quarterly dividends of \$1 per share paid up to and including May 16, 1932.—V. 143, p. 2064.

Perfect Circle Co.—To Pay Another Extra Dividend—
The directors have declared an extra dividend of 25 cents per share on the common stock, payable Dec. 22 to holders of record Dec. 11. On Nov. 7

# Pittsburgh Steel Company

The Governing Committee of the New York Stock Exchange has approved the listing of this company's common stock; the preferred stock is already listed.

COPIES OF ANALYSIS ON REQUEST

# DEL RE & Co.

44 WALL STREET

**DIGBY 4-4740** 

the directors had declared a quarterly dividend of 50 cents and an extra dividend of 50 cents per share both payable Dec. 15. A 50 cent extra dividend was also paid on Nov. 1, last.—V. 143, p. 3330.

Petroleum Corp. of America—Larger Dividend—
The directors have declared a dividend of 40 cents per share on the capital stock, par \$5, payable Dec. 24 to holders of record Dec. 11. A dividend of 25 cents was paid on Sept. 30 and on May 29, last, and compares with 33 cents paid on Oct. 31, 1935; 50 cents paid on April 30, 1934, and 25 cents per share distributed on Jan. 31 and June 1, 1931.—V. 143, p. 2221.

Philadelphia Co. (& Subs.)—Earnings—
[Not incl. Beaver Valley Traction Co. (in receivership) and its subsidiary]
12 Months Ended Oct. 31—
1936
1935
0perating revenues—\$51,030,952 \$47,246,369
0perating expenses, maintenance and all taxes—26,711,619
23,734,827 Net operating rev. (before approp. for retirement and depletion reserves) \$24,319,333 \$23,511,542 Other income (net) 190,451 196,384

Net oper. rev. & other income (before approp. for retirement and depletion reserves) \_\_\_\_\_\$24,509,784 \$23,707,926 Appropriation for retirement & depletion reserves\_ 7.107,490 6,938,176 

Philadelphia Gas Works Co.—Earnings

| Triliadeiphia Gas Works Co.—Earnings | 12 Months Ended Aug. 31 | 1935 | 1935 | 15,111,621 | \$15,004,155 | Gross income | 5,453,598 | 5,268,944 | Rental to city | 4,200,000 | 4,200,000 | 11,6725 | 171,792 | 177,108 | Management fee | 800,000 | 800,000 | Betterments | 208,054 | 126,888 | 1934 \$15,406,252 5,322,447 4,200,000 172,198 800,000 257,584 \$73,752 loss\$35,047 loss\$107,335 24,753 15,096 Profit \_\_\_\_\_Adjustment to surplus\_\_\_\_\_ \$73,752 def\$10,294 def\$92.239 

Philadelphia Rapid Transit Co.—New Plan Proposed-

Philadelphia Rapid Transit Co.—New Plan Proposed—
Mayor S. Davis Wilson, director and trustee of company, has announced a proposed new plan of reorganization, calling for the merger of Philadelphia Rapid Transit and its 43 underlying companies into a single privately owned new corporation to be formed with capitalization of \$112,000,000 not including present transit bonds of \$34,000,000.

Under the plan security holders in underlying companies would be offered \$59,000,000 in bonds of the new company bearing less than 5% interest, thus providing annual income to underliers of about \$2,800,000, or 60% less than is now due underliers annually from Philadelphia Rapid Transit under rentals stipulated in leases.

The underliers would also receive \$10,000,000 in preferred stock of the new company in lieu of overdue rentals of approximately \$20,000,000. Philadelphia Rapid Transit stockholders under the new plan are offered \$43,000,000 stock in the proposed new company.

The new plan of reorganization would call for a new agreement between the city and the orposed new transit company, thus scrapping the 1907 city contract. The new agreement would permit the city to buy out the new transit company at any time for the total of its outstanding securities and would increase the present Philadelphia Rapid Transit payments to treaty by more than \$150,000.

The mayor, in announcing the plan, said it has been agreed upon by the Philadelphia Rapid Transit board, the board of M. B. S. C., holder of a large block of Philadelphia Rapid Transit stocks and informally by the City Council. It has not been agreed upon or offered formally as yet to underliers representatives. He said the plan would be filed in Federal Court, where Philadelphia Rapid Transit is in process of reorganization under Section 77-B.—V. 143, p. 3478.

DL:11:----- D.

ramppine Ky.—	warnings-	•			
Period End. Sept. 30-	1936-Mon	nth-1935	1936-12 M	1936-12 Mos1935	
Gross oper. revenue	\$29,822	\$27,982	\$506,446	\$463,183	
Oper. exps. & taxes	31,484	30,306	392,202	410,196	
Deductions	28,496	30,378	347,606	358,676	
Net deficit Inc. approp. for invest.	\$30,158	\$32,701	\$233,361	\$305,690	
in physical prop			2,297	2,579	
Balance—Def —V. 143, p. 3009.	\$30,158	\$32,701	\$235,659	\$308,269	

Pickering Lumber Co.—Reorganization Procedure

Pickering Lumber Co.—Reorganization Procedure—
Disagreement in the form of reorganization for the company is disclosed in a letter released Dec. 4 by the committee representing holders of that company's first mortgage bonds. The company, prior to default in 1931 and resulting receivership, was one of the largest lumber manufacturing and distributing companies in the business. Its headquarters are located in Kansas City, Mo., and its mills and timber tracts in California. It has \$7.119.500 first mortgage bonds outstanding.

The letter to bondholders indicates differences of opinion as to reorganization procedure between the Chairman of the committee, C. T. MacNeille, of Halsey, Stuart & Co., Inc., and the six remaining members. The latter favor acceptance of a loan of \$2.500.000 from the Reconstruction Finance Corporation, with resulting subordination of lien of the first mortgage bondholders. Mr. MacNeille, on the other hand, advocates a plan of reorganization with a smaller loan and maintenance of the first mortgage bondholders' position.

Under the reorganization plan prepared by Sigmund Stern of Stern Brothers & Co., Kansas City, Mo., and favored by the majority of the committee, liquidation of the northern timber tracts and immediate resumption of lumber manufacturing activity in the southern properties are

contemplated. Mr. MacNeille's contention is that the bondholders' position would be better protected by first obtaining ownership and possession of the assets securing the first mortgage and the formation of two corporations, the first to take over the assets securing the first mortgage and the other to take over the remaining free assets after giving effect to the respective liens of the different classes of creditors of such properties. Following this action, bondholders could decide whether to operate, lease or liquidated all or portions of the properties.

A further difference of opinion relates to the disposition of proceeds of any properties that may be liquidated; also to the disposition of proceeds of the RFC loan if made. Mr. MacNeille points out that a substantial portion of the latter would be used to pay claims which are not actual claims against the bondholders properties, also to pay expenses of reorganization, which are not properly applicable to their property. The majority opinion questions this argument by directing attention to the fact that the reorganized company would be fully compensated for payment of their claims by the receipt of assets not covered by the first mortgage. Such assets, in the opinion of Mr. MacNeille, could be later obtained at a lower cost if required by the reorganized company. As to the use of proceeds of liquidated properties, while both viewpoints favor disposition of the northern timber tracts, differences exist as to the best use of proceeds of such liquidation. The plan provides that they shall be applied to reduction of the RFC loan whereas the chairman feels that they should be paid direct boundholders.

A court hearing on the plan has been set for Jan. 11, 1937. In the meantime, holders objecting to the plan are asked to file their objections with the clerk of the court on or before Jan. 4, 1937. No action is required on the part of holders assenting to the plan as favored by the majority of the committee.—V. 141, p. 2748.

#### Pictorial Paper Package Corp.—Extra Dividend

The directors have declared an extra dividend of 21¼ cents per share in addition to the regular quarterly dividend of 8¾ cents per share on the common stock, both payable Dec. 22 to holders of record Dec. 15.—V.

Pierce Governor Co.-Larger Dividend-

The directors have declared a dividend of 20 cents per snare on the common stock, payable Dec. 22 to holders of record Dec. 12. A dividend of 15 cents was paid on Nov. 25 and on Aug. 25 last, this latter being the first dividend paid since July 1, 1930, when a payment of 37½ cents per share was made.—V. 143, p. 934.

Pioneer Gold Mines of British Columbia, Ltd. Month of November—
Gross profit
Expenses 1936 \$177,000 77,000 1935 \$265,000 75,000 1934 \$257,000 61,500

Profit before deprec., depletion and taxes. \$100,000 -V. 143, p. 2382. \$190,000 \$195,500 \$155,700

# Pittsburgh Steel Co.—Capital Changes—Outlook, &c.

Pittsburgh Steel Co.—Capital Changes—Outlook, &c.—
At a special meeting of the shareholders held July 27, 1936, approval was given to converting 253,500 shares of common stock (par \$100) into the same number of common stock (no par) and having a stated capital thereto of \$10 per share, or \$2,535,000. This change resulted in the creation of a paid-in surplus of \$22,815,000. Property accounts were written down by \$7,226,422 as a charge against this created paid-in surplus account. After this adjustment, net plant account (after reserves for depreciation and depletion) stood at \$24,818,488 on June 30,1936. This reduction of over 22% in net plant account should result in a substantial reduction in annual charges against earnings for depreciation and depletion.

The company's consolidated balance sheet, as of June 30,1936, indicated that total current assets of \$12,007,000 (including \$1,110,000 of cash) were nearly five times total current liabilities of \$2,440,000. Net working capital of \$9.567,000 was nearly 1½ times net funded debt of \$6,466,000. During the fiscal year ending June 30,1936, net funded debt was reduced by \$755,000. Since June 30,1929 funded debt has apparently been reduced from \$10,223,000 to \$6,466,000 on June 30,1936, or a total reduction of Capitalization Outstanding as of June 30, 1936

Pollak Manufacturing Co.—Initial Dividend—
The directors have declared an initial dividend of 20 cents per share on the common stock, payable Dec. 21 to stockholders of record Dec. 11.—V. 143, p. 1413.

-v. 140, p. 1410.			
Plymouth Cordage Co.—E	larnings-		
Years Ended Sept. 30-	1936	1935	1934
	1000	1000	1001
Oper, proft—after regular charge for			
deprec. of plant & with inv. taken	AMOK 000		0047 100
at the lower of cost or market	x\$725,699	\$521,660	\$647,129
Miscell. profit & loss surplus items—			
Other income-divs., int., &cnet	76,530	53.672	57.418
Gain on foreign exchange	19,050	27,808	42,390
Gain on sales of securities			29.428
Gain on sales of securities	8,554	5,256	29,440
Total income	\$829,833	\$608,398	\$776,367
Res. for curr. U.S. & Can. inc. taxes_	182,000	73,600	89,500
Res. for adjust. of prior taxes	Cr1.853	37,093	00,000
Misselle masses crembles it come	071,000		48,419
Miscellaneous surplus items	6,383	9,680	40,419
Profit	\$643,303	\$488,022	\$638,447
Addition to res. against future shrink-	******	*	
age in values of inventories			343.142
	Cr13.378	13,377	19,523
Advance to Sisal Corp. (Cuba)		10,011	19,020
Stock of Sisal Corp. (Cuba) written off	190,750		
Net add'n to oper, surp, before divs	\$465,930	\$474,645	\$275.782
Dividends declared	379,086	346,348	354.622
Dividonds docidiod:	010,000	010,010	
Net add'n to oper, surp, for the year	\$86.845	\$128,296	loss\$78,840
Oper, surplus at beginning of year	4.027.579	3.899.282	3.978.122
oper. surprus av bogimning or year	1,021,010	0,000,202	0,010,122
Operating surplus at end of year	\$4,114,424	\$4,027,578	\$3,899,282
x After deducting addition to re-	serve revalu	ing normal	inventories
of \$426,178.			
Capital Surp			
	1936	1935	1934
Capital surplus at beginning of year		\$1.009.917	\$943,645
Excess of par value over cost of treas.	AT1079'40T	AT100919T1	40101010
made numbered	Dr110	10 400	66,271
stock purchased	<i>Dr</i> 110	19,482	00,271
Capital surplus at end of year	\$1,029,290	\$1,029,400	\$1,009,917

Comparative Balance Sheet Sept. 30 Compa 1936 \$ 1,913,376 917,703 311,438 242,801 779,449 Liabilities—
Accts. pay.—for merch., supp., &c Advance payments by selling agents Dividend dealared —pay. Oct. 19... Accr. Fed., State, city & town taxes Pension & insurance fund—employees. 1935 1936 \$ 1935 Assets-\$ 2,689,004 334,206 34,206 164,722 341,219 845,962 81,053 123,624 10,483 5,155 86,145 86.180 312,155 181.125 54,210 ployee 41.314 190,750 (Canada selling agency)—at cost 50,000 50,000 y Land & buildings 3,441,324 3,552,533 z Mach. & equip\_ 562,565 592,576 Total\_\_\_\_\_13,672,451 13,072,200 Total\_\_ 13 672 451 13 072 200

y After reserve for depreciation of \$2,917,694 in 1936 and \$2,818,049 in 1935. z After reserve for depreciation of \$2,664,885 in 1936 and \$2,-292,707 in 1935.—V. 141, p. 3871.

Pollock's, Inc.—Registers with SEC—See list given on first page of this department.

Poor & Co.—Debentures Offered—Offering was made Dec. 8 of \$1,500,000 of 4% 10-year sinking fund debentures by Harris, Hall & Co. at 99½ and accrued interest.—V. 143, p. 3645.

Premier Gold Mining Co., Ltd.—Extra Dividend—
The directors have declared an extra dividend of 1 cent per share in addition to the regular quarterly dividend of 3 cents per share on the common stock, both payable Jan. 15 to holders of record Dec. 18. Similar payments were made on Oct. 15, July 15, April 15 and Jan. 15, last, and on Oct. 15, 1935.—V. 143, p. 2532.

(G. E.) Prentice Mfg. Co.—Extra Dividend—Bonus to  $\dot{Employees}$ 

The directors on Nov. 30 declared an extra dividend of \$1 per share on the common stock, par \$25, payable Dec. 15.

A regular quarterly dividend of 50 cents per share was paid on Oct. 15 last. Directors announced that the board had voted a bonus to employee payable Dec. 15. Those employed for five years or more will receive 1½ weeks' pay, those employed before July 1 of this year, one week's pay, and since then, half a week's pay.—V. 139, p. 288.

Pressed Metals of America, Inc. -Extra and Larger Common Dividends

The directors have declared an extra dividend of 50 cents per share in addition to a quarterly dividend of like amount on the com. stock, no par value, both payable Dec. 22 to holders of record Dec. 7. This compares with dividends of 37½ cents per share paid on Oct. 1 and July 1, last; 25 cents paid on Apr. 1 and Jan. 2, 1936; 12½ cents paid on Oct. 1, 1935, and 6½ cents per share distributed on Jan. 2, 1932. Prior to this latter date regular quarterly dividends of 12½ cents per share were paid from Oct. 1, 1930 to and including Oct. 1, 1931. In addition an extra dividend of 12½ cents was paid on Apr. 1, last, and a stock dividend of 2% was paid on Apr. 1, 1935.—V. 143, p. 1727.

Publication Corp., N. Y.—Larger Dividends—
The directors have declared dividends of 75 cents per share on the voting and non-voting common stock, payable Dec. 26 to holders of record Dec. 16. Dividends of 50 cents per share were paid on Sept. 28 last, these latter being the first payments made since July 1, 1932, when dividends of 40 cents per share were distributed.—V. 143, p. 2222.

Public Service Co. of New Hampshire Registers with

See list given on first page of this department.—V. 143, p. 3645.

Pullman Co.-Earnings-\$647.014 \$36,049 \$5,201,280 def\$909.866 \$1,598,889 1,281,095 1,231,885 \$166,446 137,072 \$134,137 128,331 Net revenue \$29,374 \$5,806 \$317,794 \$109.005 Total net revenue .... \$676,388 Taxes accrued ..... 318,027 \$41,855 101,780 \$5,519,074 def\$800,861 2,666,567 1,225,587 Operating income\_--- \$358,361 def\$59,924 \$2,852,507 df\$1,026,448

Purex Corp., Ltd.—Registers with SEC-See list given on first page of this department.

Purity Bakeries Corp.—Extra Dividend—
The directors have declared an extra dividend of 45 cents per share on the ino par common stock, payable Dec. 24 to holders of record Dec. 11.
A regular quarterly dividend of 10 cents per share was paid on Dec. 1.
Sept. 1 and on June 1, last, and prior to then regular quarterly dividends of 25 cents per share were paid from June 1, 1932 to and including March 2, 1936.—V. 143, p. 3160.

Quarterly Income Shares, Inc.—Extra Dividend—
The directors on Nov. 27 declared an extra dividend of 30 cents per share in addition to a regular dividend of like amount on the new capital stock, both payable Feb. 1 to holders of record Jan. 16. The current 60-cent distribution is equal to six cents per share on the old stock.—V. 143, p. 3010.

Railway & Light Securities Co.—Asset Value—
The company reports that the asset value of the common stock on Nov.
30, 1936, after possible Federal tax on unrealized appreciation of securities held, amounted to \$33.49, compared with \$33.01 on Sept. 30 and \$24.40 on Dec. 31, 1935.—V. 143, p. 3330.

R. C. A. Communications, Inc.—Earnings—

Period End. Oct. 31— 1936—Month—1935 1936—10 Mos.—1935
Teleg. & cable oper. revs. \$426,451 \$389,171 \$3,740,242 \$3,418,455
Teleg. & cable oper. exps. 342,380 330,471 3,551,434 3,147,769
Other oper. revenues 8,490 8,504 84,903 85,223
Other oper. expenses—11,696 13,210 134,112 133,691
Uncollec. oper. revenues 1,000 3,000 10,000 16,000
Taxes asign. to oper.—26,725 18,390 174,363 118,778 Operating income\_\_\_\_ Non-oper. income\_\_\_\_ \$53,140 40,180 \$32,604 60,835 \$155,236 437,650 \$87,441 482,089 Gross income\_\_\_\_ Deductions \_\_\_\_\_ \$63.538 \$57.118 \$278.5 3 \$204,696

Real Silk Hosiery Mills, Inc.—Accumulated Dividend—The directors have declared a dividend of \$10.50 per share on account accumulations on the 7% cum. pref. stock, par \$100, payable Dec. 22 holders of record Dec. 14. This will be the first payment made since pril 1, 1931, when a regular quarterly dividend of \$1.75 per share was stributed.—V. 143, p. 3646.

Remington Arms Co.—Initial Common Dividend—
The directors have declared an initial dividend of 13 cents per share on the common stock, payable Dec. 23 to holders of record Dec. 16.
The directors also declared a dividend of \$1 per share on the new 6% preferred stock, on which dividends had accrued from Oct. 15, 1936. This dividend will be paid on Dec. 15 to holders of record Dec. 10.—V. 143, p. 3481.

Republic Investors Fund, Inc.—Dividend—
The directors have declared a dividend at the rate of 1-80th unit (each unit consisting of one share of 6% preferred stock, series B, par value \$10. with attached warrant for the purchase of common stock) on each share of common stock (25 cents per value), payable Dec. 24 to holders of record Dec. 15. Fractional units will be adjusted by cash payment of 13.7 cents per share of common stock.

A dividend of 5 cents per share was paid on Oct. 1 last, as against 1½ cents on July 1 and April 1, last, and 1 cent peid each three months from July 1, 1934, to and including Jan. 2, 1936. In addition, a stock dividend of 4% was paid on Jan. 2, 1936.—V. 143, p. 1569.

Republic Steel Corp. (& Subs.)—. 12 Months Ended Sept. 30, 1936— Gross sales & oper. rev., less returns & allowances	Earnings— Consolidated	Company
To subsidiation and lighted and wances		#00 000 000
To subsidiaries consolidated  To subsidiaries not consolidated		\$23,202,823
To subsidiaries not consolidated	\$4,171,102	4,144,946
To others		148,232,182
Total	\$200 056 187	\$175,579,952
Discount on sales	1.426,525	1.093.237
Net salesCost of product sold and oper. expenses of non-	\$198,629,662	\$174,486,715
manufacturing subsidiaries	162,166,659	146,994,525
manufacturing subsidiaries Selling, general and administrative expenses	11.142.453	6.851.445
Provision for doubtful notes and accounts	11,142,400	0,001,440
Depresent for doubtful notes and accounts		343,700
Depreciation, depletion and amortization	9,839,712	8,335,071
Taxes (other than Federal income taxes)	528,217	340,849
Rents	298,675	241,673
Royalties	25,598	121.320
Profit	914 160 E41	\$11,258,132
Other income	1.235.783	1,772,333
		1,772,333
Total income	\$15,405,324	\$13,030,466
Interest on funded debt	4.833.908	
Interest on funded debt Amortization of bond discount and expense	115 058	115.058
Other interest	6,137	79,332
Other interest_ Pref. divs. paid on guaranteed stock of the Trum-	0,101	10,002
Dull-Chils Furnace Co	110.892	110.892
Reimbursement to another company for deprec		220,000
interest, &c., applying to materials purchased		
by the corporation at cost to vendor	185,766	789,698
Prov. for inter-company profit in inventories of	100,100	. 100,000
consolidated subs		295,000
Provision for general contingencies	345,650	220,000
Provision for general contingencies		
rremain on bonds purchased for retirement	47,920	44,070
Loss on ore leases canceled	49,028	49,028
Premium on guaranteed stock of a consolidated		
subsidiary purchased for retirement	4,630	4,630
Miscellaneous income deductions	166,694	40,539
Provision for Federal income taxes	2,093,883	1,557,850
Net income	\$7,445,759	\$5,245,529
Net income	79,330	φυ, Δτυ, <b>υ</b> Δδ
******* abbutante of mimorial imercans	10,000	
Net income transferred to earned surplus	\$7,725,089	\$5,245,529
-V. 143, p. 3646.		
		and the second second

Richfield Oil Co. of Calif.—Directors of New Company—Richard W. Millar, of Universal Pictures Corp., and Joseph M. Schenck have been chosen as directors of the new Richfield Oil Co., which will come into existence shortly as a result of the censolidation of Richfield Oil Co. of California, Pan American Petroleum Co. and Rio Grande Oil Co. Mr. Millar is Secretary of the reorganization committee.—V. 143, p. 3646.

Riverside Silk Mills, Ltd.—\$2.25 Accumulated Dividend—
The directors have declared a dividend of \$2.25 per share on account of accumulations on the \$2 cum. class A stock, no par value, payable Jan. 2 to holders of record Dec. 15. A dividend of 50 cents per share was paid in each of the seven preceding quarters and 25 cents per share was paid on Jan. 2, 1935. On Oct. 1, July 3 and April 2, 1934, 50 cents per share was distributed. Payments of 25 cents per share were made quarterly from and including July 2, 1932 to Jan. 2, 1934. Prior to July 2, 1932 regular quarterly dividends of 50 cents per share were paid.—V. 143. p. 2066.

Rochester Telephone Corp.—Earnings

Period End. Oct. 31-	1936-Mon	th-1935	1936-10 A	fos.—1935
Operating revenues	\$408,381	\$386,831	\$3,957,796	\$3,787,741
Uncollectible oper. rev Operating expenses	288,463	269,448	$3,909 \\ 2.899,188$	$\frac{11,645}{2,882,185}$
Operating taxes	282,245	34,137	329,020	303,597
Net operating incomeV. 143, p. 3011.	\$91,673	\$82,387	\$715,679	\$590,314

Roeser & Pendleton, Inc.—Special Dividend—Regular Dividend Increased—

The directors have declared a special dividend of 50 cents per share on the capital stock, payable Dec. 20 to holders of record Dec. 10. At the same time the directors increased the regular quarterly dividend with a declaration of 25 cents per share, payable Jan. 1 to holders of record Dec. 10 Dividends of 15 cents per share were paid on Oct. 1, and each three months previously. A special dividend of 10 cents was paid on Oct. 1, last.

G	ross earnings		s Ended Sept. 30, 1936	\$791,985 183,059 47,549
0	Operating income before	reserves		\$561,377 7,935
Iı	Gross income			\$569,312 1,946
. P	Net income rofit from sale or disposi		ital assets	\$567,366 380,798
E	arned per share before de	preciation	ation & Fed. inc. tax prov Sept. 30, 1936	\$948,163 \$4.47
Fi Pi Di	Assets— urrent assets courties at cost. cots, rec,—over 1 year old_ dv, to subs, & affill, cos_ ermanent invest, in sub- sidiary, affil, & other cos_ xed assets—less reserves_ repaid & deferred charges, ef, accts,—contingent upon future oil production	302,310 30,358 9,644 105,000 1,164,331		\$35,056 3,834 1,254,967 2,823,284

.... \$4,117,141 Total..... Note—The above figures do not include any provisions for reserves and Federal income tax for the year 1936.—V. 143, p. 1415. Romec Pump Co.—Registers with SEC-See list given on first page of this department.

Roos Brothers, Inc.—Extra Dividend—
The directors have declared an extra dividend of \$1.25 per share in addition to the regular quarterly dividend of 37½ cents per share on the comstock, no par value, both payable Dec. 21 to holders of record Dec. 5. The company increased the regular quarterly dividend from 25 cents to 37½ cents per share with the Mar. 20, last, payment.—V. 143, p. 2535

Rose's, 0, 10 & 20 Cent Sto	res, Inc	-sales-	
Month of—	1936	1935	1934
January	\$257.051	\$213.387	\$186,000
February	295.556	241.914	199,420
March	308,669	295.556	237.260
April	350,704	315.913	206.861
May	397.643	310.872	235.262
June	338,465	307.797	233.004
July	353,428	275,933	209,640
August	394.875	345.376	249.359
September	420,389	350,232	304,304
October	498,389	415,036	341,271
November	445,308	437,485	353,993
-V. 143 p. 3161			

Royal Typewriter Co., Inc.—Clears Preferred Arrears Royal Typewriter Co., Inc.—Clears Prejerred Arrears—
The directors have declared a dividend of \$10.50 per share on the 7% cumul. pref. stock, par \$100, payable Dec. 15 to holders of record Dec. 8. Of the current payment \$8.75 per share is on account of accumulations, thus paying up all back dividends, and \$1.75 per share is for the quarterly dividend ordinarily due at this time.

A dividend of \$7 per share was paid on Nov. 2, Sept. 1 and June 1, last, while a dividend of \$3.50 per share was paid on Dec. 24, 1935, this latter being the first distribution made since Jan. 18, 1932 when a regular semi-ann. dividend of \$3.50 per share was paid.—V. 143, p. 3161.

#### St. Louis, Rocky Mountain & Pacific Co.-Extra Dividend-

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 stock, par \$25, both payable Dec. 31 to holders of record Dec. 15. V. 143, p. 2693.

St. Louis Southwestern Ry.—Reorganization Plan—
Company on Dec. 7 filed its plan of reorganization with the Interstate Commerce Commission and the United States District Court in St. Louis. The plan was filed pursuant to Section 77 of the Bankruptcy Act, and covers all Cotton Belt subsidiaries as well as the parent company.
The first hearings on the plan are to held by the Interstate Commerce Commission.
The plan was filed in accordance with an order signed by Federal Judge Charles B. Davis last June, requiring the debtor company to file a plan on or before Dec. 12. 1936.
The company filed its petition for reorganization on Dec. 12. 1935.
The subsidiary companies are: St. Louis Southwestern Ry. of Texas, Tyler Southeastern Ry. Gray's Point Terminal Ry. Threveport Bridge & Terminal Co., Valley Terminal Ry., Paragould Southeastern Ry. of Texas, It is proposed that the plan shall be made effective as of Jan. 1, 1938.
It is proposed that the present St. Louis Southwestern Ry. be continued, with necessary changes in capital structure effected by decree under the amendatory Section 77, but the right is reserved to create a new company or to resort to other means for the execution of the plan. Such decree may provide that all inter-mortgage securities, inter-company securities, branch line mortgages and branch line stocks now deposited under mortgages of the Railway company and all securities representing abandoned properties shall be canceled and may include other provisions expressly authorized by said amendatory Section 77.
The plan shall not be declared operative or carried out until approved by the Interstate Commerce Commission and the Court, in accordance with the amendatory Section 77, and accepted by holders of such amount of each class of creditors and stockholders.
All costs of administration, allowances, and expenses of the plan shall be paid out of assets in the custody of the trustee at the effective date of the plan.

Scrip shall be issued for fractional amounts of newly-created securities of less than

crip shall be issued for fractional amounts of newly-created securities of than \$100.

Proposed Capital Structure as of Jan. 1, 1938 
 Proposed Capital Structure as of Jan. 1, 1938

 Undisturbed Securities—

 St. L. S. W. 1st mtge. bonds certificates
 \$20,000,000

 St. L. S. W. equipment trust obligations
 957,000

 Gray's Point Terminal Ry., 1st mtge. bonds
 500,000

 Shreveport Bridge & Terminal Co., 1st mtge. bonds
 450,000

 Newly Created Securities to Be Presently Issued—
 1,500,000

 St. L. S. W. 10-year serial 2% notes (est. amount)
 1,500,000

 St. L. S. W. 4% 2nd mortgage bonds
 5,362,500

 St. L. S. W. 4% non-cum. income debentures
 44,155,010

 St. L. S. W. common stock
 21,694,655
 Total securities upon reorganization \$94,619,165

TABLE OF EXC	CHANGE OF	NEW F			ES
*	Outstand' g	or Serial		Reserve-	. Common
Existing Securities-	Jan. 2, '38		Mtge. Bds.		Stock
3.	\$		S	Š	
St. L. S. W. 1st mtge. ctfs	820,000.0001		*	•	•
St. L. S. W. equip. trust_	957.000		Will remain	n undisturb	ed
G. P. T. 1st mtge. bonds.	500,000				
S. B. & T. 1st mtge, bonds	450,000				
Tex. U. S. 1st mtge. ctfs.	315,000			a contingent	liability
St. L. S. W. 2d mtge. inc.	ctfs 3,042,500		3,042,500		
Each \$1,000			1,000		
Interest	304,250		304,250		
Each \$1,000			1,000		
St.L.S.W.1st term.&unif.	M. 8.063.000		2,015,750	6,853,550	
Each \$1,000			250	850	4.0
Interest	1.007.875			1,007,875	
Each \$1,000				1,000	
ST. L. S. W. gen. & ref. A	9.327.500			9,327,500	
Each \$1,000				1,000	
Interest	1.165.938			1,165,938	
Each \$1,000			-,	1,000	
Railroad Credit Corp	1.500.000				
Each \$1,000		1,000		1	
Chase Nat'l Bank loan	3,500,000			3,500,000	
Each \$1,000				1,000	
Interest	354.785			354,785	
Each \$1,000				1,000	
Miss. Valley Trust loan	1.000.000			1,000,000	
Each \$1,000				1,000	
Interest	101.367			101,367	
Each \$1,000				1,000	
RFC loan	17.882.250			17,882,250	
Each \$1,000				1,000	
Interest	2.260.145			2.260,145	
Each \$1,000		, <b>-</b>		1,000	
S. N. & S. T. 1st mtge	2.423.000	*****		484,600	1.211.500
Each \$1,000				200	500
C. A. & E. 1st mtge	1.085.000			217,000	542,500
Each \$1,000				200	500
Each \$1,000 Preferred stock	19,893.600				13,925,520
Each \$100					70
Common stock	17.186.100				6.015.135
Each \$100					35
Mha succettan and a second					

The question as to whether the trustee under this mortgage can accelerate the maturity of the Terminal bonds so as to increase the claims of those pudholders is the subject of litigation now pending before the Circuit ourt of Appeals for the Eighth Circuit.

Disposition of New Securities

Disposition of New Securities

10-Year Serial 2% Notes—The \$1,500,000 new 10-year serial 2% notes are to be issued to the Railwayc Gredit Corp. in substitution for a like amount of in count annual instalments of \$150,000 each, commencing 1, 1, 1939, and ending Jan. 1, 1948, are to bear interest at the rate of 1, 1, 1939, and ending Jan. 1, 1948, are to bear interest at the rate of 2% per annum, and are to be secured by the same collateral as that now securing the notes of the Railway company held by the Rrailroad Credit Corporation.

New 4% Second Mortgage Bonds—The new 4% second mortgage bonds are to be secured by a direct lieu upon all of the railways and property, real and personal, of the reorganized month of the railways and property, real and personal, of the reorganized months of the railways and property, real and personal, of the reorganized months of the railways and property, real and personal, of the reorganized months of the railways and property, real and personal, of the reorganized months of the railways and property, real and personal, of the reorganized months of the real property of indirectly securing and the \$1,907,000 of the mortgage bond certificates of the Railway securing and the \$1,907,000 of the mortgage to mod certificates of the Railway ment trust obligations), all aggregating \$21,907,000. The new 4% second mortgage bonds are to be subject to redemption, in whole or in part, upon three months notice on any interest payment date, beginning Jan. 1, 1948, and ending July 1, 1978, at the principal amount thereof, plus a premium of 5%, and thereafter at a premium reducing at the rate of ½ of 1% for each elapsed period of six months until the redemption price shall be reduced to the principal amount thereof, and thereafter at the principal amount until the maturity of the bond, together with, in every case, any interest then due thereon, and shall be tendent of the principal fund shall be reduced to the purchase of the principal amount thereof, and thereafter at a premium reducing the pri

ment date, at the principal amount thereof, together with any interest payable thereon.

After payment of full interest on the new debentures, the remaining income, if any, shall be applied to a sinking fund for the retirement of the new debentures, with a maximum of ½ of 1% of the largest principal amount of such debentures at any time issued. Such sinking fund shall be applied to the purchase of debentures at not exceeding their redemption price, or to the redemption of debentures if purchase at or below the redemption price is impracticable. So long as any of the debentures shall be outstanding, neither the Railway company nor any of its subsidiaries shall create any new mortgage or deed of trust upon any of the properties now owned by any of them, except that new mortgages or deeds of trust may be created to extend or refund liens or obligations secured by liens undisturbed or provided for under the plan.

The new 4% non-cumulative income debentures are to be authorized in the amount of \$44,155,010 and are to be presently issued to junior security holders as follows:

	* 10	for	for	
	Total	Principal	Interest	
St. L. S. W., 1st ter. & unifying mtge.				
bonds (85% of principal in addition	l			
to the 25% funded in 4% second				
mtge, bonds, and 100% of interest				
to Jan. 2, 1938)	\$7,861,425	\$6,853,550	\$1,007,875	
St. L. S. W., gen. & ref. mtge. bonds (100% of principal and 100% on				
interest to Jan. 2, 1938)	10.493.438	0 227 500	1,165,938	
St. L. S. W., coll. note held by Chase		8,021,000	1,100,000	
National Bank (100% of principal				
and 100% of int. to Jan. 2, 1938)	3.854.785	3,500,000	354,785	
St. L. S. W., coll. note held by Miss	is-			
sippi Valley Trust Co. (100% of				
principal and 100% of interest to	1 101 000		101 000	
Jan. 2, 1938)	1,101,367	1,000,000	101.367	
St. L. S. W., coll. note originally issued to RFC and now held by Southern				
Pacific Co. (100% of principal and				
100% of interest to Jan. 2, 1938)	20 142 395	17 882 250	2 260 145	
Stephenville North & South Texas Ry.	20,112,000	11,002,200	2,200,120	
1st mtge. bonds (20% of principal,				
part of balance being covered by	The second of the second			
allotment of stock)	484,600	484,600		
Central Arkansas & Eastern RR., 1st	i			
mtge, bonds (20% of principal, part	i ,			
of balance being covered by allot- ment of stock)		217 000		
mont of stock)	217,000	217,000		
Total to be presently issued	\$44.155.010	\$39.264.900	\$4.890.110	
	41-201010	400,-01,000	,0,	

Total to be presently issued......\$44,155,010 \$39,264,900 \$4,890,110 \$Common Stock—The common stock (par \$100) is to be issued to the holders of the following securities in the amounts and percentages stated:

1st mtge. bonds of the Stephenville North & South Texas Ry. (50% of principal in addition to 20% funded by debentures). \$1,211,500 \$1st mtge. bonds of Central Arkansas & Eastern RR. (50% of principal in addition to 20% funded by debentures). 542,500 Preferred stock (70% of present par value). 13,925,520 Common stock (35% of present par value). 6,015,135 \$Provision for Other Claims—The following claims are not affected by this plan:

plan:

(a) Current liabilities incurred in the ordinary conduct of its business prior to the institution of the reorganization proceedings, including claims for personal injury and property damage.

(b) Current liabilities and obligations of the company and of the trustee incurred during the reorganization proceedings.

(c) All other claims, liabilities or obligations of the company for which specific provision is not made in the plan.

To the extent that such claims, liabilities or obligations are not paid by the company or the trustee, they are to be assumed by the reorganized company.

company.

General Considerations—In preparing this plan, the four objectives have

peen:
First—The limitation of fixed charges to such an amount that, after due consideration of the probable prospective earnings of the property in the light of its earnings experience and all other relevant facts, there shall be adequate coverage of such fixed charges by the probable minimum earnings available for the payment thereof.

Second—To allot to the holders of each class of securities of the company securities of the correspicted company which give due recognition to existing liens and priorities.

Third—To give special recognition in a compromise adjustment to the holders of first terminal and unifying mortgage bonds which are alternatively payable in foreign currencies.

Fourth—To provide the reorganized company with adequate capita resources for future financing.—V. 143, p. 3647.

Saco-Lowell Shops—Plan Under Consideration—
The management and interested groups of security holders, it is stated, have under consideration a tentative plan of reorganizing and simplifying the capital structure.—V. 143, p. 1570.

Safeway Stores, Inc.—Sales-

4 Weeks Ended-	1936	1935	1934	1933
Jan. 25	\$23,106,110	\$18.842.638	\$16,486,586	\$14,995,855
Feb. 22		20.281.505	17,508,289	15,375,851
Mar. 21		20,770,761	17.810.088	15,885,577
Apr. 18		21.321.010	17.630.191	16,256,403
May 16	25.441.542	21.477.565	17.981.737	17,203,321
June 13	25.946.986	21.911.168	19.000.462	16,943,735
July 11		23.038.026	19.080.864	17,825,083
Aug. 4		23,434,823	18.535.453	17,287,318
Sept. 5		23,960,355	19,661,478	17,128,165
Oct. 3	28,180,768	25.139.634	19,896,052	18,415,028
Oct. 31	27.060.477	24,303,058	19,236,498	17,455,840
Nov. 28	26.945.195	24,379,375	19,382,248	17,210,537
-V. 143, p. 3332.				

San Carlos Milling Co., Ltd.—Extra Dividend—
The directors have declared an extra dividend of 50 cents per share in addition to the regular monthly dividend of 20 cents per share on the common stock, par \$10, both payable Dec. 15 to holders of record Dec. 2. Previous extra payments were as follows: 30 cents on Sept. 15 and May 15, last; 50 cents on Jan. 15, last, and on Aug. 15, 1935; 80 cents on May 5, 1935, and on April 14, 1934; 30 cents on Feb. 15, 1934, and 50 cents per share paid on Oct. 15, Aug. 15 and May 15, 1933.—V. 143, p. 1571.

Sangamo Electric Co.—25-Cent Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common stock, no par value, both payable Dec. 24 to holders of record Dec. 17. Similar payments were made on Oct. 1, last, and on Jan. 2, 1936. See V. 142, p. 1830, for detailed dividend record.—V. 143, p. 3332.

Gross profit on sales\_\_\_\_\_\_\$13,407,998
Storage, bottling & miscell, income & profits\_\_\_\_\_\_\_161,993 Losses on investments

Prov. for Federal income, cap. stock & excess profits taxes----

\$4,765,079 Profit for the period Note—No provision has been made in the above statement for the nine months ending Sept. 30, 1936 for surtax on undistributed profits.

Co	nsonaatea L	saiance Sneei	
Assets— Sept.30,'36	Dec.31,'35	Labilities— Sept.30,'36	Dec.31'35
a Land, buildings.	•	514% pref. stock15.000.000	15 000 000
equip., &c11,358,491	7.601.115		
Cash	0 000 707	Notes payable 1,107,227	2,234,995
Cash 1,750,340	0,380,707		
Notes & accts. rec.		Notes pay. to bks. 2,000,000	
after reserve 8,069,162			
Inventories32,652,905	5 25,630,798		2,492,242
Invest. &c., after		Sund. taxes pay. &	3.3
reserve 300,000	300,000	accrued 383.679	252,474
Brands, trademks	,	Res. for Fed. taxes 1.217.392	1,394,455
goodwill, &c	1	Res. for floor tax 112,151	269,412
Deferred charges 495,876	512 860	Divs. payable 993,750	
D0.01.04 0	, 012,000	Adv. pay. by cust.	
		&c 35.170	90,407
			250,000
		Mtge. pay. Jan.31,	
		1939 182,500	182,500
		Res. for claim Penn	
		floor tax 5.930.000	6.055.000
		Minority interest_ 10.000	10,000
		Capital surplus 1.419.163	
		Earned surplus 16.856.383	
		201 100 But plub 10,000,303	CIXIO0,00X
Total54,626,781	49.068.203	Total 54,626,781	49.068.203

a After depreciation. b Par \$5. c After deduction of \$6,055,000 reserves for balance of the controverted claim of Pennsylvania for floor tax and interest accrued.—V. 143, p. 3647.

Schulte Retail Stores Corp.—Sale of Stock—
A block of 150,000 shares of common stock was sold Dec. 9 to Udo M. Reinach for \$1.25 a share. Mr. Reinach is a partner in the New York Stock Exchange firm of Ira Haupt & Co. He formerly was Secretary of the Schulte company ("Wall Street Journal").—V. 143, p. 2384.

Schumacher Wall Board Corp.—Earnings-

Period End. Oct. 31— 1936—3 Mos.—1935 1936—6 Mos.—1935 Net prof. after all chrgs. \$13,182 \$10,873 \$23,945 \$19,941 —V. 143, p. 1571.

(Philip) Schuyler Corp.—Registers with SEC—See list given on first page of this department.

Seattle Times Co.—Registers with SEC— See list given on first page of this department.—V. 130, p. 479.

Sears, Roebuck & Co.—Sales—

4 Weeks Ended-	1936	1935	1934	1933
Feb. 26	\$25,541,825	\$23,147,066	\$20,395,895	\$15.826.847
Mar. 26	33,965,053	29,007,986	22,362,353	14.215.630
Apr. 23		31,435,278	23,731,274	18,519,608
May 21	41,450,978	32,171,804	27,485,073	21,050,502
June 18	40,697,901	32,294,789	25,023,393	19,935,951
July 16		30,065,381	21,641,512	19,442,052
Aug. 13		24.587.644	20,284,116	19,179,932
Sept. 10		27,913,502	23,609,935	22,542,364
Oct. 8		37,710,648	31,201,216	26.811.378
Nov. 5		37,057,198	30,816,415	28,590,302
Dec. 3	47,870,763	37,988,700	30,878,320	28,763,631
-V. 143, p. 3647.				

Second National Investors Corp. \$1.75 Pref. Div.—
The directors on Dec. 2 declared a dividend of \$1.75 per share on account of accumulations on the \$5 cum. conv. preferred stock, par \$1, payable Dec. 23 to holders of record Dec. 12. This compares with \$1.35 paid on Aug. 1 last; \$1.55 on Feb. 1 last; \$1 on Aug. 1, 1935; \$1.25 paid on May 14, 1935; 95 cents on July 1, 1934; \$1.05 paid on Jan. 1, 1934; \$1 on July 1, 1933; \$1.25 on July 1, 1932; \$1.25

We have prepared an analysis on

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on July 1, 1931, and \$1.25 per share each quarter to and incl. Oct. 1, 1930.

—V. 143, p. 2384.

Selected Industries, Inc.—Accumulated Dividend—
The directors have declared a dividend of \$1.50 per share on account accumulations on the \$1.50 cumulative convertible preferred stock, nor value, payable Dec. 24 to holders of record Dec. 12. After the current yment, arrears on this issue will amount to \$7 per share.—V. 143, p. 2694.

Seton Leather Co.—Resumes Common Dividends—
The directors have declared a dividend of 50 cents per share on the common stock, payable Dec. 22 to holders of record Dec. 10. This will be the first distribution made since Nov. 2, 1931 when 25 cents per share was paid.—V. 143, 1572.

Shepard-Niles Crane & Hoist Corp.—Pays Larger Div.—The company paid a dividend of \$3.50 per share on the common stock, par \$25, on Dec. 1 to holders of record Nov. 21. A dividend of 50 cents per share was paid on Sept. 1, last and in each of the three preceding quarters, the Dec. 15, 1935 dividend being the initial distribution on this issue.—V. 141, p. 3550.

Sherrard Power System, Orion, Ill.—Registers with SEC See list given on first page of this department.

Signal Oil & Gas Co.—Extra Dividends—
The directors have declared an extra dividend of \$1 per share on the class A and class B com. stocks, payable Dec. 15 to holders of record Dec. 10. An extra dividend of 10 cents in addition to the regular quarterly dividend of 25 cents per share was paid on these stocks on Oct. 15, last. The regular dividends of 25 cents paid on July 10, last were the first distributions made since Mar. 10, 1931 when similar payments were made.—V. 143, p. 2536.

Sherwin-Williams Co. of Canada, Ltd.—Accumulated

The directors have declared a dividend of \$1.75 per share on account of accumulations on the 7% cum. preferred stock, par \$100, payable Jan. 2 to holders of record Dec. 15. A similar payment was made on Oct. 1, July 1, April 1 and Jan. 2, 1935, and on Oct. 1, July 2, April 1 and Jan. 2, 1935, this latter being the first dividend paid on the pref. stock since the regular quarterly dividend of \$1.75 per share was paid on Dec. 31, 1932.

—V. 143, p. 1728.

Signode Steel Strapping Co.—Stock Dividend—Bonus—Directors have declared a dividend of one share of Signode International, Ltd., on each share of this company's stock, payable Dec. 21 to holders of record Dec. 12. Directors also voted to pay all employes in domestic plants a bonus based on length of service and averaging about two weeks' pay. Bonus will be paid about Dec. 24.

For record of cash dividends paid see V. 143, p. 2860.

Silver Spring Industrial Savings & Loan Co.-Registers with SEC—

See list given on first page of this department.

Simmons Co.—New Director—Gilbert Kinney, was on Nov. 30 elected a director of the company.—V. 143, p. 3648.

Simmons-Boardman Publishing Corp.-Div. Arrears The directors have declared a dividend of \$1 per share in cash and 1-3 of a share of preferred stock for each share held both payable Dec. 15 to holders of record Dec. 1. This payment follows approval by stockholders of a plan to eliminate dividend arrears on the preferred stock.

The last previous dividend paid on the preferred stock was the regular quarterly distribution of \$1.75 per share made in 1931.—V. 138, p. 2590.

Simmons Hardware & Paint Corp.—Balance Sheet—
The corporation is successor through reorganization of the Associated Simmons Hardward Co. The company, through subsidiaries, deals in hardware, tools, cutlery, builders' supplies, sporting goods, household appliances, paint, varnishes, and related lines. One of its manufactured lines is the well known "Keen Kutter" products. The company's markets are located principally in the middle and southwestern States.
Under the reorganization plan consummated in 1935, fixed charges were entirely eliminated through the substitution of stock for bonds and property values were scaled down sharply. Moreover, substantial operating economies were effected through the elimination of a nationwide system of warehouses and the concentration of activities at one central point—St. Louis.

warehouses and the St. Louis.

Aided by sales campaigns and the rising trend of activity in most consuming outlets, operations of this company for the fiscal year ended May 31, 1936, resulted in a profit of \$76,923, equal to 17c. a capital share.

Consolidated Balance Sheet May 31, 1936

00110011444104 4444100	
Capital assets 41,986	Liabilities
Total \$3,523,062	Total\$3,523,062

a Investment in warehouse, \$160,687; other investments, \$143,194. b Including cash, \$41,922; receivables, \$1,452,166; inventories, \$1,608,038. c 444,596 shares, no par. d Excess of asset value of subsidiaries at date of acquisition over cost of securities of these subsidiaries.—V. 140, p. 2552.

Sioux City Stock Yards Co.—Dividends Paid—
The company paid a dividend of 37½ cents per share on the \$1.50 partic. preferred and common stocks, no par value, on Nov. 15 to holders of record Nov. 10. Similar payments were made on Sept. 6, May 15 and Feb. 15, 1936, and on Nov. 15, Aug. 15, May 15, and Feb. 15 of 1935, 1934 and

1933. In addition an extra divi d of \$1 per share was paid on Nov. 15, 1934.—V. 143 ap a 1892.

Skinner Mfg. Co.—Registers with SEC—See list given on first page of this department.

Solar Mfg. Co.—Stock Offered—Announcement was made Dec. 10 of the offering of 85,000 shares of common stock at \$5.25 per share by Stemmler & Co. of New York. This offering constitutes new financing for the corporation to the extent of 75,000 shares, the remaining 10,000 shares having been purchased for sale from certain stockholders.

been purchased for sale from certain stockholders.

Outstanding capitalization of the corporation, upon completion of this financing, will consist of 225,000 shares (\$1 par) common stock of an authorized issue of 300,000 shares. The corporation has no funded debt, bank loans or preferred stock.

Corporation expects to make application to list this stock on the New York Curb Exchange.

Corporation is engaged in the manufacture and sale of electrical appliances for use in general industrial and radio fields, in the United States and in foreign countries. It now services more than 80% of the licensed radio receiver manufacturers, including, with few exceptions, the nationally known organizations.

Comparative Income Statement

1933 \$513,268 395,487 Gross profit\_\_\_\_\_
Total expenses\_\_\_\_\_ \$258,562 235,249 \$197,881 191,059 \$117,780 109,828 Net operating profit\_\_ Miscell. other income\_\_\_ \$7,952 3,669 \$138,105 10,895 \$6,821 15,082 \$23,313 16,810 Total income\_\_\_\_\_ Income deductions\_\_\_\_ Inc.taxes pd, or payable \$40,123 14,965 2,273 \$21,904 1,730 2,121 \$11,621 1,310 1,503 \$149,000 29,868 \$18.052 \$8,807 \$118,638 \$22,884 

South Bend Lathe Works-South Bend Lathe Works—Application Approved— The Chicago Stock Exchange has approved the application of the company to list 120,000 shares of capital stock, \$5 par.—V. 143, p. 3333.

South Penn Oil Co.—Capital Reduction Voted— Stockholders on Nov. 18 approved plan to reduce capital stock from 200,000 shares of \$25 par, to 1,000,000 shares by retirement of 200,000 lares previously acquired.—V. 143, p. 3648.

Southeastern Loan Corp.—Registers with SEC-See list given on first page of this department.

Southern Canada Power Co., Ltd. (& Subs.)—Earnings [After eliminating all inter-company charges]

Customers connected 1936 27,214 Electric revenue \$1,987,772 Miscellaneous revenue 165,801 1935 26,487 \$1,969,027 172,015 1934 27,119 \$2,010,960 179,122 \$1,953,506 161,214 \$2,190,082 84,485 352,038 206,516 162,708 6,500 338,375 \$2,114,720 56,205 353,265 203,786 168,176 2,115 374,600 Gross earnings \$2,153,573
Purchased power 108,894
Operation 375,356
Taxes 231,425
Maintenance 187,579
Bad debts 3,600
Interest 332,265 \$2,141,042 95,094 371,723 220,404 164,368 3,600 333,339 Surplus for the year\_\_ Previous surplus\_\_\_\_\_ \$952,514 x411,262 \$1,039,460 x359,402 \$914,454 x373,866 Total
Preferred divs. paid...
Common dividends...
Minority int. in surplus.
Depreciation reserve... \$1,398,862 425,334 320,569 186 229,549 \$1,363,776 425,334 321,010 \$1,381,168 425,334 393,387 217,713 211,470 224.964 Surplus Shares of common stock outstanding (no par) Earns.per sh.on com.stk. \$326,016 \$392,344 \$423.224 \$350.977 400,000 \$1.33 400,000 \$1.22 x Adjusted. Consolidated Balance Sheet Sept. 30

1936 1935 1936 1935 Liabilities \$
6,562,590
122,816
165,166
106,334 \$
6,574,342
106,724
143,599
106,333 Liabitities— Funded debt\_\_\_\_Accounts payable. Prov. for taxes\_\_ Dividend payable. Customers' depos., incl. interest\_ Bond int, due & accrued\_\_ Preferred stock 39,342 40,503 157,625 161,559 acerued 157,625
Preferred stock 7,088,900
y Common stock 8,672,000
Min, sh'hirs, int, in cap, & surp, of subs 9,500
Res, for deprec 21,892,811
Res, for bad debts 42,874
Miscell, & conting, reserve 179,900 43,548 1,915,585 41,979 99,863 99,299 expenses\_\_\_\_ Mortgages receiv., less reserve
Funds & securs, in
escrow with trus,
for bondholders 6.902 7.279 reserve\_\_\_\_\_ Earned surplus\_\_\_ 198,007 392,344 8,071 8.224 25,767 35,630

Total ......25,367,035 25,484,265 Total .....25,367,035 25,484,265 x As at Sept. 30, 1936 the market value of "other investments" was \$216,884 less than the book value shown above. y Represented by 400,000 no par shares. z Balance after applying \$180,313 to write down value of certain investments.—V. 143, p. 3333.

Southern Pacific Co.—Acquisition—

The Interstate Commerce Commission on Dec. 1 approved the so-called Chowchilla branch of the Visalia Electric RR, extending from Chowchilla Dairyland, Calif., 10.231 miles, with 1.576 miles of siding.—V. 143, p. 3648.

Spiegel, May, Stern & Co., Inc.—Sales—

Month of—	1936	1935	1934	1933
Month of— January	\$1,457,489	\$1,260,469	\$927.917	\$320,710
February	1,945,122	1.617.261	1.421.846	663,633
March	4.044.554	3.108.329	2.732.512	948.452
April	3,795,637	3,299,647	2.322.133	861,980
May	3,729,605	3.350.817	2.193.078	901.041
June	2,791,924	2,356,850	1,437,008	782,803
July		1,714,051	1.111.870	545,145
August		2,124,644	1.577.692	667,599
September		3,318,165	2,339,911	1,374.288
October	6,146,747	4,418,880	3,572,421	2,305,958
November	5,323,451	3,642,294	3,328,163	2,144,048

Spang, Chalfant & Co., Inc.—Accumulated Dividend— The directors have declared a dividend of \$7.50 per share on account of accumulations on the 6% cum. pref. stock, par \$100, payable Dec. 24 to holders of record Dec. 14. This compares with \$3 paid on Oct. 1, last;

\$2.50 paid on July 1, last; \$1.50 on April 1, last; \$4 paid on Dec. 31, 1935; \$1.50 on Oct. 1, 1935; \$1 on July 1, 1935, and 50 cents on April 1 and Jan 12, 1935, and on Dec. 31, 1934, this latter being the first distribution made since April 1, 1932, when a regular quarterly dividend of \$1.50 was paid.—V. 143, p. 2862.

Spokane International Ry.—Intervention Allowed—
The United States Trust Co., trustee under the first mortgage of Coeur
d'Alene & Pend O'Reille Ry., has been authorized by the Interstate Co unerce Commission to intervene in the reorganization proceedings.—V. 143, p. 3648.

Square D Co.—Dividend Again Increased—
The directors have declared a dividend of \$1.50 per share on the class B stock, no par value, payable to holders of record Dec. 19. This compares with 25 cents paid on Sept. 30, last; 12½ cents paid on June 30, last, and a dividend of 25 cents plus an extra of 10 cents paid on March 31, last. These latter payments were the first made since Dec. 31, 1930, when the company paid a dividend of 50 cents per share on this issue.

To Retire Scrip Certificates—
The company has decided to exercise its option to retire the scrip certificates representing fractional shares of class A preferred presently outstanding on the basis of \$35 a share. Funds for their retirement will be deposited with the company's transfer agent Dec. 21.—V. 143, p. 3162.

(E. R.) Squibb & Sons—Resumes Dividends—
The company paid a dividend of 50 cents per share on the common stock on Dec. 1 to holders of record Nov. 27. This was the first payment—made since Ded. 30, 1935, when a quarterly dividend of 25 cents per share was distributed.—V. 143, p. 126.

Standard Gas & Electric Co.—Weekly Output—
Electric output of the public utility operating companies in the Standard Gas & Electric Co. system for the week ended Dec. 5, 1936 totaled 112,-031,040 kilowatt hours, an increase of 16.7% compared with the corresponding week last year.—V. 143, p. 3648.

responding week last year.—v. 143, p. 3648.

Standard Oil Co. of Ohio—Special Dividend—

The directors have declared a dividend of \$1.50 per share on the common stock, par \$25, payable Dec. 21 to holders of record Dec. 10. The company stated that of this amount 25 cents is in anticipation of the regular Jan. 1 quarterly dividend and the balance of \$1.25 is designated as a special div. Dividends of 25 cents were paid on Oct. 15 and on July 15, last, this latter being the first dividend paid since Jan. 3, 1933, when a quarterly payment of 37½ cents per share was made.—V. 142, p. 4354.

Standard Tube Co.—Planning Offering—
The company is planning to give warrants to stockholders of record Dec. 10 for purchase of one share of class B common stock at price of \$4 a share for each three shares of common now held. As of Sept. 30 company had 270,000 shares of class B stock outstanding so that 90,000 additional shares will be available to stockholders. The warrants will expire Dec. 21.—V. 143, p. 3649.

(L. S.) Starrett Co.—25-Cent Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 35 cents per share on the common stock, no par value, both payable Dec. 30 to holders of record Dec. 18. An extra of 15 cents was paid on Sept. 30, last. See V. 142, p. 1659, for detailed dividend record.

Bonus to Employees-

The directors voted to pay a 5% distribution on earnings of employees for the past six months who were on the payrolls as of Dec. 1. Also, the family of an employee who has died during the past year will receive the 5% distribution on the deceased's average earnings which would have been paid during the past six months. This distribution will be paid before Christmas.—V. 143, p. 1576.

Sterchi Brothers Stores, Inc. - Sales-

Stone & Webster, Inc.—To Resume Common Dividends—The directors on Dec.—declared a dividend of 25 cents per share on the common stock, no par value, payable Dec. 23 to holders of record Dec. 17. This will be the first payment made on the common shares since May 16, 1932, when a dividend of 12½ cents per share was distributed.—V. 143, p. 3335.

p. 3335.

Stromberg Carlson Telephone Mfg. Co.—Clears Preferred Arrears—Resumes Common Dividends—

The directors have declared a dividend of \$3.25 per share on account of accumulations on the 6½% cumul. pref. stock, par \$100, payable Dec. 24 to holders of record Dec. 1. This payment will clear up all back dividends on the pref. stock. See. V. 143, p. 3163 for detailed record of dividend payments on this issue.

The directors also declared a dividend of 12½ leents per share on the com. stock, payable Dec. 24 to holders of record Dec. 10. This will be the first dividend paid on the com. stock since 1931.—V. 143, p. 3163.

(The) Sturgis Mop Co.—Registers with SEC-See list given on first page of this department

Sunbeam Gold Mines Co.—Registers with SEC—See list given on first page of this department.

Sun Ray Drug Co.-Sales-

Period End. Nov. 30— 1936—Month—1935 1936—11 Mos.—1935 les\_\_\_\_\_\_ \$433,316 \$402,389 \$4,748,057 \$3,527,873 Sales\_\_\_\_\_V. 143, p. 3649.

Sundstrand Machine Tool Co.—Dividends—
The directors have declared a dividend of \$1.50 per share payable in 5 year 6% debenture notes and a cash dividend of 37½ cents per share on the common stock, both payable Dec. 20 to holders of recored Dec. 10. An extra dividend of 12½ cents in addition to a quarterly dividend of 25 cents year share was paid on Oct. 15, last, and a dividend of 25 cents was paid on July 15, last, this latter being the first dividend paid since Oct. 15, 1930 when a dividend of 25 cents yes share was also paid.—V. 143, p. 2385.

Superior Water, Light & Power Co.—Earnings

(American Power & Light Co, Subsidiary) ct. 31— 1936—Month—1935 1936—12 Mos uees.... \$81,694 \$81,275 \$973,680 l. taxes... 59,824 55,901 699,782 Period End. Oct. 31—
Operating revenues
Oper. exps., incl. taxes \$25,374 42 \$273,898 886 \$279,678 568 Net revs. from opers\_\_ Other income\_\_\_\_\_ \$21,87<del>0</del> 203 Gross corp. income\_\_\_ Int. & other deducts\_\_\_\_ \$22,073 8,524 \$280,246 99,797 \$274,784 100,569 Balance y \$13,549 y\$16,962
Property retirement reserve appropriations
Divs. applic. to pref. stock for period, whether paid or unpaid \$174,215 48,000 \$180,449 47,834 35,000 35,000

Susquehanna Connecting RR.—Abandonment—
The Interstate Commerce Commission on Dec. 1 issued a certificate permitting abandonment by the company of a branch line of railroad in Lackawanna County, Pa., and abandonment of operation thereof by the Wilkes-Barre & Eastern RR.

(K.) Taylor Distilling Co., Inc.—Larger Dividend—
The directors on Nov. 25 declared a dividend of 7½ cents per share on the capital stock, par \$1, payable Dec. 20 to holders of record Dec. 10.

This compares with a dividend of five cents per share paid on Dec. 16, 1935, this latter being the initial distribution on the shares.—V. 143, p. 3649.

Teck-Hughes Gold Mines, Ltd.—Extra Dividend—
The directors have declared an extra dividend of five cents per share in addition to the regular quarterly dividend of 10 cents per share on the common stock, par \$1, both payable Jan. 2 to holders of record Dec. 10. Similar payments were made on July 2, last. See V. 139, 3337, for detailed dividend record.—V. 143, p. 2863.

Television Corp. of America-Sale of Stock Barred by

Television Corp. of America—Sale of Stock Barred by Court—Fraud Seen—

A temporary injunction restraining the corporation, its President, Oliver C. Harriman, and six other defendants from any transactions in the corporation's stock was signed Dec. 9 by Supreme Court Justice Salvatore A. Cotillo of New York on application of Attorney General John J. Bennett, Jr.

The order set Dec. 18 for a hearing on a permanent injunction and the appointment of a receiver. It follows an order obtained Nov. 15 for examination of the corporation's books and records and an investigation by Ambrose V. McCall, Assistant Attorney General.

The complaint by the Attorney General charged that stock, with a par value of \$1, had been sold in up-State counties at from \$5 to \$10 a share through fraud and misrepresentation. The charge was supported by affidavits from elderly widows and other purchasers, it is reported.

It also charged that the corporation is not authorized to do business in this State, that the defendants had not been registered as stock salesmen, that the corporation had no tangible assets and had kept no account books.

—V. 133, p. 1140.

Tennessee Corp.—To Pay 15-Cent Dividend—
The directors on Dec. 4 declared a dividend of 15 cents per share on the common stock, par \$5, payable Dec. 18 to holders of record Dec. 9. This will be the first payment made since June 15, 1931, when 12½ cents per share was distributed.—V. 143, p. 1248.

#### Tennessee Public Service Corp.—Earnings-[National Power & Light Co. Subsidiary]

Period End. Oct. 31— Operating revenues Oper. exps. & taxes	1936—Mon \$307,658 211,516	\$255,819 188,097	1936—12 A \$3,311,967 2,390,625	fos.—1935 \$2,880,593 2,079,029
Net rev. from oper Rent from leased prop Other income (net)	\$96,142 8,208 955	\$67,722 8,356 724	\$921,342 98,626 8,207	\$801,564 91,996 8,250
Gross corp. income Int. & other deductions_	\$105,305 32,814	\$76,802 33,029	\$1,028,175 392,749	\$901,810 392,579
Balance	y\$72,491	y\$43,773	\$635,426 362,203	\$509,231 341,555
stk. for period, whether			297,618	297,618
Deficit	rement rese	rve annron	\$24,395	\$129,942

y Before property retirement reserve appropriations and dividends., z No dividends, have been paid since Aug. 1, 1934, when 75 cents a share was paid on the \$6 pref. stock. Dividends accumulated and unpaid on this stock to Oct. 31, 1936, amounted to \$781,247. Dividends on the \$6 pref. stock are cumulative.—V. 143, p. 2863.

Texas Electric Service Co.—Earnings

TOMO DICCUITO DO	TATEL CO.	Later receive	0	
[America	n Power & I	ight Co. Sul	bsidiaryl	
Period End. Oct. 31— Operating revenues Oper. exps. & taxes Rent for leased property	1936—Mon \$651,164 334,014 5,000		1936—12 M \$7,332,439 3,825,461 60,000	fos.—1935 \$6,662,654 3,430,091 75,450
Balance Other inc. (net)	\$312,150 136	\$261,867 Dr525	\$3,446,978 Dr4,164	\$3,156,273 8,812
Gross corp. income Int. & other deductions_	\$312,286 142,880	\$261,342 142,746	\$3,442,814 1,713,604	\$3,165,085 1,712,488
Balance Prop. retire. res. approp. z Divs. applic. to pref. stk. for period, whether	у\$169,406	y\$118,596	\$1,729,210 391,668	\$1,452,597 300,000
paid or unpaid			375,678	375,678
Balance property ret	iromont ros		\$961,864	\$776,919

y Before property retirement reserve appropriations and dividends. Regular dividend on \$6 pref. stock was paid on Oct. 1, 1936. After the sayment of this dividend there were no accumulated unpaid dividends at hat date.—V. 143, p. 2863.

### Texas Power & Light Co.-Earnings-

[America	n Power & I	ight Co. Su	bsidiaryl	
Period End. Oct. 31— Operating revenues Oper. exps., & taxes	1936—Mon \$983,170 453,669		1936—12 A \$9,844,864 4,538,335	### 1935 #8,959,158 4,475,915
Net revs. from oper Rent for leased property	\$529,501	\$499,158	\$5,306,529	\$4,483,243 Cr25,000
Other income (net)	\$529,501 846	\$499,158 687	\$5,306,529 8,570	\$4,508,243 8,301
Gross corp. income Int. & other deductions_	\$530,347 200,100	\$499,845 201,382	\$5,315,099 2,409,746	\$4,516,544 2,456,168
Balance Property retirement rese z Divs. applic. to pref. s	y\$330,247 erve appropriators for per	y\$298,463	\$2,905,353 552,069	\$2,060,376 450,000
paid or unpaid			865,050	865,050
Balance			\$1,488,234	\$745,326

y Before property retirement reserve appropriations and dividends z Regular dividends on 7% and \$6 pref. stocks were paid on Aug. 1, 1936 After the payment of these dividends there were no accumulated unpai dividends at that date. Regular dividends on these stocks were declare for payment on Nov. 2, 1936.—V. 143, p. 2863.

Thermoid Co.—Registration Statement—
On Dec. 7 company filed a registration statement with the Securities and Exchange Commission for the issuance of \$2,450,000 of first lien collateral trust 5% bonds (with stock purchase warrants and sinking fund). Bonds are to be dated Dec. 15, 1936, are to mature Dec. 15, 1931. Each \$1,000 bond will carry three non-detachable stock purchase warrants for 10 shares each of common stock, exercisable as a whole only at \$\$, \$12 and \$16 per share, respectively, on or before Dec. 15, 1941, or prior to redemption of the bonds. Besides the 73,500 shares of common stock reserved for exercise of warrants, the registration statement covers the issuance of 70,000 shares of common stock.

Net proceeds from the sale of the bonds and common stock, excluding amounts received from the exercise of warrants, will be used, together with such other funds as are necessary for the payment in full of the company's five-year 6% gold notes due Feb. 1, 1937, outstanding in the amount of \$2,593,500; payment of the unpaid balance of \$91,250 on purchase money mortgage on property in Trenton, and payment of current bank indebted ness of Thermoid Rubber Co., a wholly-owned subsidiary, in the amount of \$300,000. Proceeds from the exercise of stock purchase warrants are to be applied to the purchase or redemption of the new bonds through the sinking fund.

Van Alstyne, Noel & Co., Inc., is named as the principal underwriter of

ing fund.

Van Alstyne, Noel & Co., Inc., is named as the principal underwriter of
the bonds.—V. 143, p. 3650.

Third National Investors Corp.—75-Cent Common Div.
The directors on Dec. 2 declared a dividend of 75 cents per share on the common stock fpar \$1, payable Dec. 23 to holders of record Dec. 12. This compares with 55 cents paid on.Aug. 1, last; 50 cents on Feb. 1, last; 45 cents on Aug. 1, 1935; 50 cents paid on May 14, 1935; 40 cents on July 1, 1934; 45 cents on Jan. 1, 1934; 40 cents on July 1, 1933; 45 cents on Jan. 1, 1933, and 50 cents per share in January and July, 1932.—V. 143, p. 2333.

345 West 86th Street Apartment Building—Distribution

Notice is given to all holders of the 1st mtge. serial 6% gold bonds, dated
Feb. 1, 1923, that funds in an amount sufficient to provide distribution at
the rate of \$28.50 per \$100 bond resulting from the net foreclosure sales
price and funds on hand with the trustee, are now available for such holders
at the office of Continental Bank & Trust Co., 30 Broad Street, New York.

The bonds will be stamped and returned for a further distribution.

Tide Water Associated Oil Co.—Merger Effective—
William J. Burker, Sec., in a letter to stockholders states:
The merger of Tide Water Oil Co. and Associated Oil Co. with and into this company was consummated on Nov. 30,1936, by the filing and recording of the agreement of merger dated Oct. 15, 1936.
Out of a total of 35,624 stockholders in the three companies, owning an aggregate of 11,216,673 shares, only nine stockholders representing 28 shares of preferred stock and 24 shares of common stock of the present company and 4,102 shares of the capital stock of Associated Oil Co. voted against the merger. No stockholder of Tide Water Oil Co. voted against the merger.

shares of preferred stock and 24 shares of common stock of the present company and 4.102 shares of the capital stock of Associated Oil Co. voted against the merger. No stockholder of Tide Water Oil Co. voted against the merger.

Prior to the vote on the merger, at the special meeting of stockholders of the parent company held on Nov. 18, 1936, holders of record on that date of 28 shares of preferred stock and 1,749 shares of common stock filed instruments purporting to be objections in writing to the merger in accordance with Delaware law. Prior to the vote, a representative of George F. Getty, Inc., Getty, Inc., and Pacific Western Oil Corp., holding of record on that date an aggregate of 518,000 shares of common stock, read a statement to the meeting, which was thereafter filed with the secretary, stating that "the Getty interests". . . opposed . . . the present form of the merger agreement" and objected thereto in certain respects. When asked whether said stockholders voted against the agreement of merger, said representative replied that they did not, and when asked whether objections were filed under Section 61 of the General Corporation Law of the State of Delaware (which provides for payment of the value of their shares, exclusive of value arising from the expectation or accomplishment of a merger, to stockholders of merging Delaware corporations who object in writing to a merger not later than the vote thereon and demand such payment) and whether said stockholders demanded payment, said representative stated that he was not prepared to make a statement one way or the other. Either said stockholders or persons affiliated with them may own benefically a substantial number of shares of common stock in addition to those above referred to. The vote cast in favor of the merger far exceeded that required by the company is not only appreciative of the States of Delaware and California (i. e., two-thirds of the stock of each company) and the management of the company is not only appreciative of the States of Del

Tide Water Oil Co.—Merger Consummated-See Tide Water Associated Oil Co.—V. 143, p. 3650.

#### Tishman Realty & Construction Co., Inc. -Financial Reorganization

Reorganization—

Completion of the financial reorganization of the company by means of new capital supplied through private sources and a change in the company's fiscal year from a calendar year basis to a period beginning Sept. 30 and ending Oct. 1 to coincide with the company's natural business year were revealed by David Tishman, President, in a statement accompanying the company's annual report issued this week.

"Due to recently improved conditions in the real estate market, our company has been successful in obtaining new capital to carry through a financial reorganization," Mr. Tishman stated. "The reorganization involved a reduction and refunding of the company's liabilities and also the extension for 3 to 5 years at reasonable rates of interest of substantially all mortgages on the larger real estate properties.

"I am very gratified to be able to announce that the company is again in a position to actively pursue its normal operations upon an unrestricted basis. With the continuance of business recovery, we look forward confidently to a rise in rentals and a consequent increase in real estate values."

By using part of the proceeds of a 10-year 3% note issue aggregating \$2.110.000 the company was able to eliminate notes payable to banks, loans payable and other items exceeding \$5.200.000 bearing interest at a minimum rate of 6%, all of which were due or past due, and in addition to eliminate substantially all contingent liabilities.

Consolidated Income Statement Nine Months Ended Sept. 30, 1936

Consolidated Income Statement Nine Months Ended Sept. 30, 1936 Not including Tishman Properties, Inc., and a subsidiary [in process of reorganization]

Income—Commissions Bad debts recovered Miscellaneous	\$22,762 31,814 11,094
Total Loss on operations of buildings General and corporate expense Interest expense Provision for depreciation	\$65,670 19,081 166,620 18,019 284,563
Operating loss after depreciation	\$422,613 3,800
Net loss_ Loss for 9 months ended Sept. 30, 1936, on a subsidiary in process of reorganization under Section 77-B of the Bankruptcy Act,	\$418,813
not included in consolidation (incl. depreciation of \$28,561.)	32,208

Note—On Sept. 30, 1936, the company transferred to Tishman Properties, Inc., a wholly owned subsidiary, certain properties having a net book value of \$702,233, which value has been written down to \$1 by a charge to capital surplus. The operating loss of \$132,522 on these properties for the nine months ended Sept. 30, 1936, has not been included in the statement of income and profit and loss submitted, but has also been charged to capital surplus. The company is not on the bond of the mortgages covering the properties transferred and has no obligation to pay the liabilities connected therewith. Net loss carried to capital surplus\_ \$451.021

Consolidated Balance Sheet Sept. 30, 1936 Not including Tishman Properties, Inc., and a Subsidiary in process of reorganization under Section 77-B of the Bankruptcy Act]

Assets—		Liabilities-	
Cash on hand and in banks	\$355,376	Accounts payable	\$78,583
Accts, and notes receivable		Accounts pay, to wholly-owned	,
Advances to mortgagees	60,076		17,701
Real estate, bldgs. & leaseholdsa	4,118,555	Accrd. int. on 10-yr. 3% notes	15.194
Mortgage receivable	10,000	Real estate taxes accrued (to	,
Investment in and advances to		Sept. 30, 1936)	156,772
partly-owned co.—at cost	89,575	Accrued int. on mtges, payable	325.758
Investments in and advances to		Rents received in advance and	
wholly-owned cos. not cons_	624,205		60,448
Security dep. on leasehold	5,000	Deferred account payable	100,000
Deferred operating charges	49,543	10-yr. 3% notes, due July 1,	
the state of the s		1946	2,110,000
		Capital stock	b400,000
* *		Capital surplus	2,079,487

\$5,343,943 Total ....\$5,343,943 a After reserve for depreciation of \$2,836,708. b Represented 400,000 no par shares.—V. 143, p. 446.

Torbin Hill Mines, Inc.—Registers with SEC-See list given on first page of this department.

Tilo Roofing Co., Inc.—Extra Dividend-

The directors on Nov. 30 declared an extra dividend of 12½ cents per share on the common stock, par \$1, both payable Dec. 21 to holders of record Dec. 11. An extra dividend of 7½ cents in addition to the regular quarterly 12½ cent dividend was paid on Oct. 1, last.—V. 143, p. 2864.

Todd Shipyards Corp.—Special Dividend-

The directors have declared a special dividend of \$2 per share in addition o a quarterly dividend of 50 cents per share on the capital stock, no paralue, both payable Dec. 21 to holders of record Dec. 5.—V. 142, p. 4356.

value, both payable Dec. 21 to holders of record Dec. 5.—V. 142, p. 4356.

Transcontinental & Western Air, Inc.—Listing—

The New York Stock Exchange has authorized the listing of 207,711 shares of common stock (par \$5) on official notice of issuance, pursuant to subscription or sale, and 50,000 shares of common stock on official notice of issuance, pursuant to the employees' stock purchase plan, making the total amount applied for 880,846 shares.

Corporation will offer to the holders of common stock of record on Dec. 17, 1936, the right to subscribe to 207,711 shares of common stock at the rate of one-third of a share for each one share of common stock held. The right to subscribe will expire Jan. 6, 1937. The stock will be underwriten.

The corporation intends to add the net proceeds to be received by it from the sale of the shares of common stock to be sold to its stockholders and to the underwriters to the general funds of the corporation. From such general funds the corporation intends to apply approximately the following amounts to the purposes specified: (a) \$1,800,000 to the purchase of eight Douglas "SDT" airplanes; (b) \$300,000 to the purchase of ground and aircraft radio communication equipment for instrument landing; (d) \$20,000 to the purchase of an airplane for instrument flying instruction.

Pursuant to action taken by directors Nov. 13, 1936, 50,000 shares of common stock are to be reserved for issuance pursuant to the employees' stock purchase plan, subject to the approval of the plan by the stockholders at the annual meeting to be held in March, 1937.

Registers with SEC—

Registers with SEC—
See list given on first page of this department.

Special Initial Dividend-

The directors have declared a special initial dividend of 25 cents per share on the common stock, par \$5, payable Dec. 21 to holders of record Dec. 17.

Directors stated that the dividend was declared in view of the Revenue Act of 1936 imposing a tax on undistributed profits.

	Balance	Shee
--	---------	------

Assets-	Ana 31'36	Dec. 31'35	Liabilities - Aug. 31'36 Dec. 31'3	
			Accounts payable. \$420,894 \$349,41	1
Cash			Deposits on scrip	
Mktable. securs		99,500		
Accts. rec trade:				7
U.S.Govt.depts.	370,508			
Traffic & agents		82,597	Accr. sals. & wages 49,727 40,82	
Other	08 108	55.134	Other accruals 63,294 19,62	
			Deferred credits 102,139 49,63	9
Accts. rec.—empl'	0 24 000		Reserves 49,052 55,97	6
Inventories		202,020	Cap. stock (par \$5) 3,115,675 3,115,67	
Investments	226,837	232,039		
a Land, bldgs, and	The second second			
improv'ts, &c	2.566.028	3,006,257	Earned surplus b. 166,552 12,27	1
Deferred charges.	312,447	257,721		
Deterrer (margos-				-
		er 000 FE0	Total \$5 443 444 \$5 000 55	8

a After reserve for depreciation and amortization of \$2,424,613 in 1936 and \$2,308,421 in 1935. b From organization of present company, Dec. 27, 1934.—V. 143, p. 3485.

Trans-Lux Daylight Picture Screen Corp. - Special

The directors on Nov. 30 declared a special dividend of five cents per share on the capital stock, par \$1, payable Dec. 21 to holders of record Dec. 12. Dividends of 10 cents were paid on Sept. 1 and March 2, last, Sept. 3 and March 1, 1935, adn on Aug. 31 and Feb. 15, 1934.—V. 143, p.,1095.

Truscon Steel Co.—Accumulated Dividend-

The directors have declared a dividend of \$10 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Dec. 18 to holders of record Dec. 8. This will be the first dividend paid on the preferred stock since March 1,1932 when a regular quarterly dividend of \$1.75 per share was distributed.—V. 143, p. 3164.

Union Brewing Co.—Stock Dividend—
The directors have declared a stock dividend of 5% on the common stock yable Dec. 21 to holders of record Dec. 7.—V. 139, p. 3975.

payable Dec. 21 to holders of record Dec. 7.—V. 139, p. 3975.

United Engineering & Foundry Co.—Special Dividend
The directors have declared a special dividend of \$1.50 per share on
the common stock, par \$5, payable Dec. 22 to holders of record Dec. 12.
A dividend of 50 cents per share was paid on Nov. 17 and on Aug. 18, last,
and compares with 37½ cents paid on May 19 and Feb. 14, last, and 25
cents paid on Nov. 8 and Aug. 9, 1935, on this new class of stock. On
May 10, 1935, the company paid a dividend of 37½ cents per share on the
old no par common stock which was subsequently split two-for-one. Prior
to May 10, 1935 regular quarterly dividends of 25 cents per share were
distributed. In addition a Christmas bonus of 50 cents per share was
paid on Dec. 24, 1935 and 1934.—V.143, p. 2865.

United Care Improvement Care Weekley Outcome.

United Gas Improvement Co.—Weekly Output—

Week Ended—
Dec. 5, '36 Nov. 28,'36 Dec. 7,'35
Electric output of system (kwh.)—96,336,500 91,010,299 84,521,264

—V. 143, p. 3651.

United Public Service Corp.—Acquisition—
The Securities and Exchange Commission has approved the acquisition by the company of (1) 4,082.18 shares of pref. stock (par \$100), and (2) stock purchase warrant for the purchase of 13,010 shares of common stock (par \$1) of Southern United Gas Co. (Del.). Such securities to be issued in accordance with an amended plan for reorganization of the Southern United Gas Co. (N. J.), which plan was approved by the U. S. District Court for the Northern District of Illinois, Eastern Division, on Feb. 21, 1936.—V. 143, p. 3651.

United Specialties Co.—Registers with SEC See list given on first page of this department.

United States Steel Corp.—November Shipments— See under "Indications of Business Activity" on a preceding page. V. 143, p. 3486.

United States Tobacco Co.—Extra Dividend—
The directors have declared an extra dividend of \$3.75 per share in addition to the regular quarterly dividend of \$1.25 per share on the common stock, no par value. The extra dividend will be paid on Dec. 23 and the regular quarterly distribution will be made on Jan. 2, both to holders of record Dec. 14.
Previous special dividend payments were made as follows: \$2 on Jan. 2, 1936; \$2.25 on Jan. 2, 1935, and \$5 per share paid on Jan. 2, 1934.—V. 142, p. 1139.

V. 142, p. 1139.

United Stockyards Corp.—Initial Dividends—
At a meeting held on Dec. 1, the directors of this newly organized corporation declared an initial dividend of 12½ cents per share on the common stock payable Dec. 15, to holders of record Dec. 10. The declaration of the dividend at this time payable Dec. 15, is to take the place of the dividend that would normally be paid Jan. 15, 1937, simultaneously with the preferred stock dividend. This has the effect of putting the common stock on an annual basis of 50 cents a share. The second quarterly dividend will then be payable April 15, 1937.

The directors also declared the first quarterly dividend of 17½ cents a share on the convertible preferred stock, at the rate of 70 cents annually, payable Jan. 15, 1937 to holders of record Jan. 5.

It was decided at the meeting to make application to list both classes stock on the New York Stock Exchange and the San Francisco Stock

of stock on the New York Stock Exchange and the San Francisco stock Exchange.

W. K. Wright, President of the company, stated that had the company been in operation since Jan. 1, 1936 its equity in the net income of its eight underlying operating companies for the first 10 months of this year, after allowing for all charges and normal Federal income taxes would amount to \$525,939. After deducting estimated parent company's expenses for that period of \$41,667, the bond interest of \$159,375, and preferred stock dividend requirements of \$180,834, the balance available for the common stock would have been \$144,063, equivalent to 46 cents a share on 308,000 shares of common stock outstanding.

"Usually," Mr. Wright said, "the last months of the year are the most profitable and should yield sufficient income to cover the dividend requirements of the common stock at the 50-cent annual rate by a comfortable margin,"—V. 143, p. 3486, 3015.

Universal Consolidated Oil Co.—Resumes Dividends—
The directors have declared a dividend of \$1 per share on the common stock, payable Dec. 21 to holders of record Dec. 10. This will be the first dividend paid by the company since July 15, 1930 when 50 cents per share was distributed.—V. 143, p. 3651.

Universal-Cyclops Steel Corp.—Stock Offered—An underwriting group headed by A. G. Becker & Co., Inc., and including Cassatt & Co., Inc., and Singer, Deane & Scribner, on Dec. 10 offered at \$19 a share 100,000 shares of common stock (\$1 par). Of the shares embraced in the offering 39,353 shares will represent new financing by the corporation, proceeds of which are to be used in part for plant improvements and the balance for additions to working capital. The remainder of the stock comprised in the offering is being supplied by individual shareholders. is being supplied by individual shareholders.

is being supplied by individual shareholders.

Corporation represents a merger on Universal Steel Co., and Cyclops Steel Co., which was effected in September, 1936. There had previously been some community of ownership of the two companies and close working relations between them, but no direct corporate relationship. The corporation, whose business dates back to 1908, is engaged in the production of tool steels, and various alloys and high speed steels for special purposes. Plants are located at Bridgeville, Pa., and Titusville, Pa.

The corporation has no funded debt and no preferred stock. Giving effect to the present financing, capitalization will consist solely of 500,000 shares of the one class of stock.

Combined earnings of the constituent companies have advanced sharply in the period of three years and nine months ended Sept. 30, 1936, reported upon in the registration statement. Net in 1933 amounted to \$176.602, increased to \$555,136 in 1935 and to \$608,472 in the nine months ended Sept. 30, last. The latter figure amounts to \$1.32 a share on the stock odustanding at the end of the period, and to \$1.21 a share on the smount to be outstanding on completion of the proposed financing.

The corporation has indicated its intention to apply for listing of its

The corporation has indicated its intention to apply for listing of its stock on the New York Curb Exchange.—V. 143, p. 3651.

### Utah Power & Light Co. (& Subs.)—Earnings

[Electric	Power & Lig	ht Corp. Su	bsidiary]	
Period End. Oct. 31— Operating revenues Oper. exps. & taxes	1936—Mon \$1,045,857 636,040	th-1935	1936—12 A \$11,564,512 6,751,762	\$10,246,476
Net revs. from oper Other income (net)	\$409,817 Dr30	\$309,621 4,047	\$4,812,750 8,943	\$4,118,730 41,538
Gross corp. income Int. & other deductions_	\$409,787 238,643	\$313,668 239,483	\$4,821,693 2,851,409	\$4,160,268 2,889,639
Balance Property retirement reser	ve appropriat	tions	\$1,970,284 747,299	\$1,270,629 747,299
z Divs. applic. to pref. s paid or unpaid	tocks for per		1,704,761	1,704,761
Deficit	10,000 1 100, 1		\$481,776	\$1.181.431

y Before property retirement reserve appropriations and dividends Dividends accumulated and unpaid to Oct. 31, 1936, amounted to \$5,540, 73. Latest dividends, amounting to 58 1-3 cents a share on \$7 pref. stock more paid on Oct. 1, 1936. Dividends on these stocks are cumulative.—V. 143, p. 3337.

### Van Camp Milk Co.—Earnings—

Earnings for Six M	Ionth.	s Ending Sept. 30, 1936		
Sales, net			2,608,439	
Cost of sales			2,335,156	
Gross profit on salesSelling, administration and gene	eral e	xpenses	\$273,283 68,507	
Net profit from operations Miscellaneous income—Net			\$204,776 22,602	
Net profit before provision for Provision for Federal and State Provision for possible price adjus	incon	ie taxes	\$227,378 26,107 25,000	
Net profit to earned surplus Dividends declared or paid on pr	referr	ed stock	\$176,271 30,000	
Balance at Sept. 30, 1936 Earnings per share on 75,000 sha Balance S	res c	ommon stock Sept. 30, 1936 Liabilities—	\$146,271 \$1.95	
Cash in banks and on hand \$41: Accounts receivable a270	0.917	Accounts payableAccrued expenses	31,646	
	1,518 0,730	Prov. for Fed'l taxes and State income taxes	27,139	
Inventories 160 Prepaid expenses 160	5.157	Dividends declared—payable		
Reciprocal insur, subscribers'	· .	Oct. 1, 1936	. 15,000	
	2,683	Res. for contingencies	. 70,000	
Deposits in closed banks—less		Res. for possible price adj'm'ta		
reserve, \$9,000	1,455	Preferred stock	1,200,000	

Stock Offered-

Adams & Peck are offering 200 shares \$4 cum. pref. stock (no par) at market, about \$66 per share. Dividends quarterly Jan. 1.

The preferred stock, according to the reorganization plan, was authorized in the amount of 15,000 shares, and according to the balance sheet has no bonds ahead of it at the present time.—V. 143, p. 3166.

Vick Financial Corp.—Exchange of Vick Common for Reinsurance Corp. Stock Approved—

At the special meeting of stockholders held Dec. 10, the plan of reorganization dated Oct. 31, 1936, was adopted by stockholders representing approximately 90% of the shares of stock outstanding.

The plan provides for a transfer to Reinsurance Corp. of New York of the property and assets of Vick Financial Corp., in consideration of the issue of shares of the capital stock of Reinsurance Corp., fully paid and non-assessable, equal to the number of shares of Vick stock outstanding

at the time of transfer. Pursuant to the plan, Vick has been placed in dissolution and its stockholders are entitled to one share of the capital stock of Reinsurance Corp. for each share of common stock of Vick surrendered for exchange.

The exchange of common stock of Vick for capital stock of Reinsurance will be made at the office of Guaranty Trust Co., 140 Broadway, New York.

-V. 143, p. 3652.

Ventures, Ltd .- To Pay Another 21/2-Cent Dividend-

The directors have declared a dividend of 2½ cents per share on the common stock no par value, payable Jan. 2 to holders of record Dec. 15.

The dividend of 2½ cents per share which had been previously declared also carries the above dates.—V. 142, p. 3366.

Victoria Bondholders Corp.—Initial Dividend-

The directors have declared a dividend of \$18 per share on the common stock, payable Dec. 18 to holders of record Dec. 11. This will be the first distribution made by the company since it opened for business on April 20, 1934.—V. 141, p. 3395.

### Vulcan Detinning Co.—Special Dividend-

The directors on Nov. 25 declared a special dividend of \$4 per share the common stock, par \$100, payable Dec. 21 to holders of record Dec. A similar distribution was made on Jan. 20, 1936, and on Jan. 19, 1935 a compares with \$3 paid on April 20, 1934 and 50 cents per share paid April 20, 1932. Regular dividends of \$1 per share were distributed exquarter from April 19, 1930 to and including Jan. 20, 1932.—V. 19, 3487.

Waco, Beaumont, Trinity & Sabine Ry.—Abandonment

The Interstate Commerce Commission on Nov. 23 issued a certificate permitting the company and its receiver to abandon the Colmesnell branch extending from Trinity to Colmesnell, 66.6 miles, all in Trinity, Polk and Tyler Counties, Tex.—V. 138, p. 1740

Walgreen Co. (&	Subs.)—	-Sales-		
Month of-	1936	1935	1934	1933
January	\$4.744.590	\$4.698.604	\$4.303,469	\$3,664,964
February		4,637,407	4,079,749	4,248,372
March	5,105,705	5.032.075	4,618,455	3,412,705
April	4.964.907	4,621,245	4,211,153	3,452,181
May	5,155,697	4,641,147	4,356,431	3,643,478
June	5,074,651	4,667,260	4,457,291	3,982,685
July	5,339,695	4,742.052	4,440.282	4,179,750
August September	5,230,907	4,847,541	4,485,908	4,216,887
		4,700,297	4,467,185	4,262,172
October		4,906,900	4,682,548	4,159,933
November	5,328,503	4,903,826	4,527,253	3,871,256

Ward Baking Corp.—Accumulated Dividend—
The directors on Dec. 2 declared a dividend of \$2.25 per share on account of accumulations on the 7% cum. pref. stock, par \$100, payable Dec. 24 to holders of record Dec. 10

The above dividend and a previous dividend of \$1.75 declared on Nov. 5, and bearing the above dates makes a total of \$4 per share to be paid on Dec. 24.

A dividend of \$1.75 was paid on Oct. 1, last and compares with 75 cents paid on July 1, last and 50 cents paid in each of the 11 preceding quarters, while on April 1 and July 1, 1933 distributions of 25c ents each were made, 50 cents per share paid on Jan. 3, 1933, \$1 per share on July 1 and Oct. 1, 1932 and \$1.75 per share in previous quarters.

Accumulations after the payment of the Dec. 24 dividend will amount to \$18.25 per share.—V. 143, p. 3166.

Warner-Ouinlan Co.—Court Studies Offer—

to \$18.25 per share.—V. 143, p. 3166.

Warner-Quinlan Co.—Court Studies Offer—
Federal Judge Hulbert received Dec. 8 a 14-page draft of the proposed purchase by the Gulf Oil Co. of more than 200 service stations operated by the Warner-Quinlan Co., which is in the process of reorganization under Section 77-B of the Bankruptcy Act.

Judge Hulbert said he wanted to examine the draft before passing a ny opinion. He directed Monroe Goldwater, attorney for the Warner-Quinlan trustees, to prepare copies of the document for other attorneys interested, and adjourned the hearing.

The offer of the Gulf company, which submitted a bid of \$4,125,000, was supposed to have expired Dec. 8, but Eldon Young, its counsel, attended the hearing and extended the expiration time to Dec. 16.

The Court also has under consideration an offer from Cities Service Corp. topping that of Gulf by \$50,000.—V. 143, p. 3166.

Water Service Co	mpanies	, Inc.—Earnin	igs—	
12 Mos. End. Sept. 30— Total income————————————————————————————————————	1936 \$61,032 5,149 35,336 3,446	1935 \$57,464 6,460 37,632 4,595	1934 662,569 5,891 41,244 6,302	1933 \$72,615 6,166 47,377 9,370
Prov. for Fed. inc. tax.	4,200 14,000	4,568 1,030	4,896 1,781	5,645
Net inc. (before net loss on sale of secur.)		\$3,179 eet Sept. 30	\$2,456	\$4,057
Assets- 1936	1935	Liabilities-	1936	1935
Investment in af-		Long-term debt	\$680,000	\$742,000
fillated cos\$1,185,614 Cash and working funds7,609		companies Liab. to subscrib-	58,500	63,000
Due from affiliated companies 8,415	7.991	ers to deliver stks. of affil. cos.		17,129
Prepaid expense 174		Due affiliate cos.	587	14,125
Debt discount and exp. in process		Accounts payable.		533
of amortization 23,89		taxes, &c	22,048	9,875
Organization exp. 1,230	0 1,230			0.40
		onreacquired sec.		843
		x Common stock Paid-in & donated	305,000	305,000
e e		surplus	12,152	12,215
		Earned surplus		79,440
Total\$1,226,93			\$1,226,933	\$1,230,036

x Represented by 5,100 shares no par value.-V. 143, p. 777.

Washington Water Power Co. (& Subs.)—Earnings

	n Power & L			
Period End. Oct. 31-	1936-Mon		1936—12 M	los.—1935
Operating revenues Oper. exps., and taxes	\$857,060 429,694	\$774.276 376,432	\$9,540,761 4,915,002	\$8,401,911 4,553,866
Net revs. from oper Other income (net)	\$427,366 973	\$397,844 8,422	\$4,625,759 30,804	\$3,848,045 36,289
Gross corp. income Interest & other deduct's	\$428,339 84,800	\$406,266 97,394	\$4,656,563 1,030,502	\$3,884,334 1,119,481
Balance Property retirement reser z Dividends applicable t			\$3,626,061 925,718	\$2,764,853 638,184
whether paid or unpaid			622,518	621,426
'- ·			AO 077 007	01 505 040

y Before property retirement reserve appropriations and dividends. Regular dividend on \$6 pref. stock was paid on Sept. 15 1936., After he payment of this dividend there were no accumulated unpaid dividends that date.—V. 143. p. 2868.

WJR the Goodwill Station—Extra Dividend—
The directors on Nov. 27 declared an extra dividend of 75 cents per share on the capital stock, par \$5, payable Dec. 19 to holders of record Dec. 10. The regular quarterly dividend of 37½ cents per share was paid on Oct. 30, last.—V. 142, p. 2691.

(The) Weisbaum Bros.-Brower Co.—Registers with SEC See list given on first page of this department.

Wellington Fund, Inc.—Asset Value—
Walter L. Morgan, President, reports that as of Nov. 30, 1936 total assets of the fund amounted to \$2,733,109 with a total of 130,940 snares outstanding, the largest in the history of the fund.
Sales of shares during November amounted to 14,832 shares, an increase of 40% over October and the largest for any month since the fund was established in 1928.

Net asset value as of Nov. 30, 1936 amounted to \$20.65 per share, compared with \$16.64 as of Nov. 30, 1935, or an increase of 24% for the 12 months' period.

Regular and extra dividends paid during the past year amounted to \$1.20 per share and represent a yield of 6.4% based on average quarterly asset value.—V. 143, p. 3652.

Wentworth Mfg. Co.—Registers with SEC—See list given on first page of this department.—V. 143, p. 3487.

West Texas Utilities Co.—Accumulated Dividend—
The directors have declared a dividend of \$1.50 per share on account of accumulations on the \$6 cum, pref. stock, no par value, payable Jan, 2 to holders of record Dec. 15. A dividend of \$1.12½ was paid on Oct. 1 last and dividends of 75 cents per share were paid on July 1 last, and each quarter since and incl. Oct. 1, 1933, prior to which regular quarterly dividends of \$1.50 per share were paid.—V. 143, p. 3488.

Western Auto S	upply Co.	-Sales-		***
Month of— January	1936	1935	1934	1933
January	\$1,116,000	\$1,116,000	\$870,000	\$666,862
February	1.085.000	995,000	882,000	651,000
March	1,272,000	1,376,000	1.114,000	670,000
April	1.478.000	1,463,000	1.137.000	873,000
May	2,070,000	1,638,000	1,476,000	1,156,000
June	2,540,000	1.886,000	1,666,000	1,382,000
July		1,946,000	1,590,000	1,316,000
August	2,598,000	2,145,000	1,835,000	1,240,000
September	2,265,000	1,459,000	1,493,000	1,100,000
October		1,531,000	1,574,000	1,173,000
November	2,570,000	1,680,000	1,637,000	1,319,000

Western Maryland Ry.—Earnings-

-Fourth Week of Nov. — Jan. 1 to Nov. 30—
1936 1935 1936 1935
Gross earnings (est.) ... \$416,715 \$318,987 \$14,805,807 \$13,511,419

Western New York Securities Corp.—Larger Dividend—
The directors have declared a dividend of 15 cents per share on the common stock, payable Dec. 21 to holders of record Dec. 4. A dividend of 5 cents per share was paid on April 1, last, this latter being the first dividend paid since Sept. 30, 1931 when a dividend of 10 cents per share was distributed.—V. 142, p. 1839.

Western Pacific RR. Co.—Equipment Trust Offering—
What is believed to be the first public offering of an issue of trustees' certificates of a company in oreorganization under Section 77 is cheduled next week when the company will enter the market for funds to provide for a program of rehabilitation in 1937 and for the redemption of an issue of \$3,000,000 trustees' certificates, payable on or before Jan. 1 next. The maturing issue was underwritten in the first instance by the Reconstruction Finance Corporation and subsequently subscribed to by holders of the company's first mortgage 5% bonds.

The financing will take the form of an issue of \$6,400,000 2¾ % trustee's certificates of the company and is expected to be handled by a banking group headed by Lazard Freres & Co., Inc., and including Blyth & Co., Inc. and Brown Harriman & Co., Inc. Price and the exact date of the offering remain to be determined.

Case Submitted to ICC—MOD Comments.

offering remain to be determined.

Case Submitted to ICC—MOP Suggests Merger—

The road's reorganization case was submitted formally to the Interstate Commerce Commission for decision Dec. 9, but there is a possibility, however, that the case will be reopened for introduction of evidence regarding the desirability of consolidating the road with Denver & Rio Grande Western.

This situation was caused by last-minute petitions on behalf of the Missouri Pacific management and trustees for leave to intervene and submit evidence in favor of consolidating the Western Pacific and D. & R. G. W. under control of the MOP or joint control of the MOP and Burlington.

After announcing the petitions would be submitted to the Commission's finance division for decision, Examiner R. T. Boyden formally closed the case and set Jan. 11 as the final date for filling briefs. Should the reopened.

On behalf of the MOP management. Errest Ballard coursel, declared

Thance division decide to the More than the proposed.

On behalf of the MOP management, Ernest Ballard, counsel, declared the MOP would propose consolidation of the Western Pacific or D. & R. G. W. under control of either the MOP singly or the MOP and Burlington solution.

R. G. W. under control of clearer one sack and an experiment of clear of the MOP trustees.

A similar petition was filed on behalf of the MOP trustees.

Mr. Ballard declared that, under any of the three reorganization plans for Western Pacific now pending, present concentrated control of the road might be so scattered as to increase greatly the difficulties of consolidating the property with other lines in accordance with the ICC official consolidation plan.—V. 143, p. 3653.

Western Reserve Investing Corp.—Accumulated Div.-The directors have declared a dividend of \$12 per share on account of accumulations on the \$6 cum. participating pref. stock, no par value, payable Dec. 15 to holders of record Nov. 30. This will be the first dividend paid since July 2, 1931 when a regular quarterly dividend of \$1.50 per share was distributed.—V. 143, p. 448.

Western Union Telegraph Co.—To Pay 75-Cent Div.—
The directors on Oct. 8 declared a dividend of 75 cents per share on the common stock, par \$100, payable out of surplus on Jan. 15 to holders of record Dec. 18. A dividend of \$2 was paid on Jan. 15, 1936, this latter being the first dividend paid by the company since April 1932, when a dividend of \$1 per share was distributed. R. B. White, President, said the directors hereafter would give quarterly consideration to dividend action. The announcement of the dividend included a statement that "in addition to this dividend on Aug. 1 of this year the Western Union paid off its 15-year 6½% bonds, amounting to \$15,000,000, out of treasury funds, augmented by a small bank loan."—V. 143, p. 3653.

Westmoreland Coal Co.—Special Dividend—
The directors declared a special dividend of 30 cents per share on the common stock, payable Dec. 22 to holders of record Dec. 12. This will be the first dividend paid by the company since Dec. 22, 1931 when 50 cents per share was distributed.—V. 143, p. 2703.

(George) Weston, Ltd.—Extra Dividend—

The directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 20 cents per share on the common stock, no par value, both payable Jan. 2 to holders of record Dec. 19 The regular quarterly dividend was raised from 15 cents to 20 cents per share with the July 1, last, payment. See also V. 142, p. 3875 for detailed dividend record.—V. 143, p. 2703.

Weston Electrica	Instrun	ient Corp	.—Earnin	gs—
9 Mos. End. Sept. 30— Profit after expenses Other deductions (net) Depreciation Federal taxes	1936 \$315,398 Cr11,524 129,387 35,650	1935 \$298,834 65 116,271 27,530	1934 \$216,090 2,909 106,619 14,384	\$36,586 3,415 103,236
Net profit Class A dividends Common dividends	\$161,885 44,436 40,146	\$154,968 x68,752	\$92,178 ×69,600	def\$70,065
surplus 50 cents pa	\$77,303 aid on accur	\$86,216 nulated divid	\$22,578 lends.	def\$70,065

Consolidated Balance Sheet Sept. 30 [Including Domestic Subsidiary Company]

Asse	ts-	1936	1935	Liabilities-	1936	1935
a Land	. buildings			b Capital stock		
macl	fixt &c.	\$1,391,269	\$1,421,319	Accounts payable_	116,266	84,561
Land &	bldgs. not	t		Accrued accounts_	69,470	32,445
	in oper'ng			Divs. class A stock	10 000	
(rent	ed)	. c50,000		pay. Oct. 1, 1936		
Patent	8 & goodwil	1 2	2	Notes pay, to bank	400,000	
Cash		127,865	208.916	Fed. inc. tax addit.		
	tr. accepts			for prior years	13,800	8,294
	ts. receiv		336,706	Res. for Fed. tax	35,650	27,530
Invento	ories	1.128.698	1,003,456	Res. for conting	141,824	127,504
County	& munic			Res. for unrealized		
	itles		326.835	inter-co, prof. in		
	accts, rec.			inventory of un-		
	I. Co., Ltd		174,561	consol, Eng. sub.	17,363	16,120
	dep. accts.		-8-6-8-	Earned surplus	654,318	779,709
	invest., &c.		22,521		,	
	d charges		81,845	The first read		10.0
Deterie	d chargos	10,022	02,020			
Total		22 042 270	\$2 578 182	Total 5	13 062 378	83 578 183

a After reserve for depreciation of \$1,368,330 in 1936 and \$1,307,457 in 1935. b Represented by 27,376 no par shares of class A in 1936 (34,376 in 1935) and 160,583 no par shares of common stock. c After reserve for depreciation and revaluation of \$41,569.—V. 143, p. 3337.

Weyenberg Shoe Mfg. Co.—Extra and Larger Dividend—
The directors have declared an extra dividend of 75 cents per share in addition to a quarterly dividend of 50 cents per share on the common stock, no par value, both payable Dec. 23 to holders of record Dec. 7.

Quarterly dividends of 25 cents per share were paid on Sept. 30, June 30 and March 30, last, while in Sept. 1935, a dividend of 50 cents per share was distributed. This latter dividend was the first paid since 1930. In addition, an extra dividend of 75 cents was paid on Sept. 30 last.—V. 143, p. 1897.

Wheeling & Lake Erie Ry.—Equipment Trust Certificates—The \$750,000 equip. trust certificates, series E, awarded to Northern Trust Co., Chicago, through competitive bidding, were purchased by Northern Trust Co. for its own account and certificates will not be reoffered to the public.—V. 143, p. 3653.

Wickwire Spencer Steel Co.—To Hear Amendments to Reorganization Plan—

Reorganization Plan—

A hearing will be held before the U. S. District Court at Buffalo on Dec. 17 at 10 o'lcock at which the reorganization committee will propose certain amendments to the plan of reorganization. One of these amendments is that the plan of reorganization may be carried out either by causing the trustees to transfer the properties to the present company or to a new company. Another amendment is that subscriptions to the stock of the reorganized company by holders of now outstanding voting trust certificates must be made within 60 days after the transfer of the property by the trustees to the present company or to the new company, or within such further time as the reorganization committee may permit.

Earnings for Periods Ended Oct. 31

(Including American Wire Fabrics Corp., and Wickwire Spencer Sales Corp.)

(Including American Wire Fabrics Corp. and Wickwire Spencer Sales Corp.)

Period Ended Oct. 31, 1936—
Profit after ordinary taxes, deprec., and int. on
Am. Wire Fabrics bonds & Wickwire 7½% notes

x Including \$11,559 credit adjustment of inter-company profits in inventory, total profit was \$307,747.—V. 143, p. 3488.

(R. C.) Williams & Co., Inc.—15-Cent Dividend—
The directors have declared a dividend of 15 cents per share on the common stock no par value payable Dec. 21 to holders of record Dec. 10. A like payment was made on Oct. 1 and July 1, last, this latter being the first dividend paid since May 1, 1935, when a quarterly payment of 25 cents was made.—V. 143, p. 1897.

Willson Products, Inc.—Admitted to Listing and Regis-

The New York Curb Exchange has admitted the common stock, \$1 par, to listing and registration.—V. 143, p. 3337.

Winn & Lovett Grocery Co.—Larger B Dividend—
The directors have declared a dividend of \$1 per share on the class B stock, no par value, payable Dec. 19 to holders of record Dec. 10. A special dividend of 50 cents per share was paid on the B shares on July 15, 1935 and an initial dividend of 50 cents per share was paid on Dec. 29, 1934.—V. 142, p. 3367.

th Co.—	Sales—		
1936	1935	1934	1933
16,983,089	\$17,147,967		\$15,844,684
19,015,779	18,218,915		16,244,993
	20,482,640		17.509.833
23,072,478			20,159,295
22,621,875			19,801,192
			19,344,065
22,860,526			19,582,844
23,186,341			20,357,877
			21,642,104
			22,035,198
23,891,132	23,406,713	22,332,136	20,994,716
	1936 16,983,089 19,015,779 19,676,695 23,072,478 22,621,878 23,397,703 22,860,526 23,186,341 23,433,705 26,733,094	\$16,983,089 \$17,147,967 19,015,779 18,218,915 19,676,695 20,482,640 23,072,478 22,382,040 22,621,875 21,052,337 23,397,703 21,113,892 22,860,526 20,168,737 23,186,341 21,556,235 23,433,705 20,243,023	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Worcester Gas Light Co.—SEC Amendment— The company has filed a post-effective amendment with the Securities and Exchange Commission stating that its \$1,000,000 4% series A bonds, due 1965, have already been sold to New England Gas & Electric Associa-tion at par.—V. 141, p. 2754.

Worcester Salt Co.—To Pay 50-Cent Extra Dividend—
The directors have declared an extra dividend of 50 cents per share in addition to a regular quarterly dividend of like amount on the common stock, par \$100, both payable Dec. 15 to holders of record Dec. 5. A similar extra dividend was paid on Dec. 31, 1935, June 29, 1935, and on Dec. 31, 1934.—V. 141, p. 3553.

World Electric Appliance Corp.—Registers with SEC– See list given on first page of this department.

Worthington Pump & Machinery Co.—Reincorporation

At the adjourned meeting of the stockholders held Dec. 10, the stockholders, by vote of more than two-thirds of each class, authorized the reincorporation of the corporation in Delaware in the discretion of the board of directors.—V. 143, p. 3654.

Yukon Gold Co.—To Pay Five-Cent Dividend—
The directors have declared a dividend of five cents per share on the pital stock, payable Dec. 21 to holders of record Dec. 5. A dividend of the cents per share was paid on Oct. 21, last, this latter being the first vidend paid on this issue since June 29, 1918, when 2½ cents per share as distributed.—V. 143, p. 3167.

Zoller Brewing Co.—Pagintage with GRG.

Zoller Brewing Co.—Registers with SEC— See list given on first page of this department.

# The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

#### COMMERCIAL EPITOME

New York, Friday Night, Dec. 11, 1936

Coffee-On the 5th inst. futures closed 1 to 2 points higher for Santos contracts, with sales of 17,000 bags. New Rio contracts closed 1 point higher to 9 points lower, with sales of 13,750 bags. Old Rio contracts closed 4 points higher to 5 points lower, with sales of 10,000 bags. Rio de Janeiro futures were 25 to 100 reis lower, but the free market exchange rate improved 70 reis to 16.650 milreis to the dollar, the best rate this year. Cost and freight offers from Brazil were unchanged to 5 points lower, with Santos 4s in one instance offered at 10.50c. A large business was reported done in Colombian Manizales at 121/2c., with the Federation reported heavy buyers. Havre futures were unchanged to ¾ francs lower.

On the 7th inst. futures closed 5 to 7 points lower, with sales of 46,750 bags. New Rio contracts closed 8 to 17 points lower, with sales of 13,250 bags. The old Rio contract closed 6 points lower, with sales of 1,000 bags. Rio de Janeiro futures were unchanged to 75 reis higher, while the official No. 7 spot price was 200 reis lower. In Santos the new "C" contract was 75 reis higher to 400 reis lower. Cost and freight offers from Brazil were unchanged, with Santos 4s at from 10.50 to 10.75c. In the local spot market prices held firm, with Santos 4s quoted at from 111/8 to 111/4 c., while Manizales were not available under 12% c., all lower offers having been snapped up. Havre futures were ¼ franc lower.

On the 8th inst. futures closed 4 to 9 points lower for the Santos contract. As the result of heavy concentrated selling in the early session, prices for this contract showed a maximum drop of 8 to 17 points. Total sales of this contract were 39,000 bags. The new Rio contract closed 2 to 4 points lower, with sales of 11,750 bags. The old Rio contract closed 5 to 9 points lower, with sales of 500

bags. Rio de Janeiro futures were open only a half day and were unchanged. The spot No. 7 price moved up 100 reis and the free market exchange rate was 50 reis weaker at 16,700 milreis to the dollar. Cost and freight offers, light because of the holiday, were about unchanged, with Santos 4s at from 10.50 to 10.75c., generally. In the local spot market prices held steady, with a good inquiry but little business. Santos 4s were held at 111/2 to 111/4c., while Colombian Manizales were at 121/2c. Havre futures were 5% to 6 francs per 50 kilos lower.

On the 9th inst. futures closed 4 to 6 points higher for Santos contracts, with sales of 23,750 bags. New Rio contracts closed 3 to 5 points higher, with sales of 8,500 bags. The old Rio contract closed 2 points higher, with sales of but 500 bags. Rio de Janeiro futures were unchanged to

but 500 bags. Rio de Janeiro futures were unchanged to 25 reis lower. Cost and freight offers from Brazil were unchanged to 10 points lower, with Santos 4s at from 10.40 to 10.70c. Little business was reported. Local spot prices held firm, with Santos 4s at from 11½ to 11½c., while Manizales were quoted at 12½ to 12½c. Havre futures were 4½ to 5 francs higher.

• On the 10th inst. futures closed 2 to 5 points lower for Santos contracts, with sales of 46,000 bags. New Rio contracts closed 4 to 9 points lower, with sales of 21,000 bags. Old Rio contracts closed lower, with 70 bags transacted. Rio de Janeiro futures were 100 to 40 reis lower, while on the other hand the new Santos "C" contract was 75 to 425 reis higher, and the official spot No. 4 price was advanced 200 other hand the new Santos "C" contract was 75 to 425 reis higher, and the official spot No. 4 price was advanced 200 reis to 21,900 milreis per 10 kilos. Cost and freight offers from Brazil were 5 points either way, with Santos 4s at from 10.40 to 10.75 cents. Havre futures were ¼ franc higher to ½ franc lower. To-day futures closed 9 to 13 points up for Santos contracts, with sales totaling 314 contracts. Old Rio contracts closed 11 to 4 points up, with sales of 6 contracts. New Rio contracts closed unchanged to 4 points up, with sales of 109 contracts. Rio de Janeiro futures were 25 to 100 reis higher, while in Santos futures were 400 to 725 reis higher. Offers of actuals were light. Havre futures were ½ to 1¼ francs higher. ½ to 1¼ francs higher.

Rio coffee prices closed as follows:	
December 6.89 Luly	 6.94
March 6.79 September	 7.02
May6.85	
Santos coffee prices closed as follows:	 
March 10.16   December	 10.24
May10.20 September	 10.18
July10.21	

-On the 5th inst. futures closed 1 to 6 points Cocoa—On the 5th inst, futures closed 1 to 6 points lower. The principal buyers, in a moderate way, were manufacturers, while commission houses were reported as on both sides of the market. Offerings continued scarce from the Gold Coast, where the main Accra crop is now being harvested. New York warehouse stocks had an increase of 6,900 bags. Transactions on the local exchange totaled 595 lots, or 7,973 tons. Local closing: Jan., 11.23; March, 11.21; May, 11.26; July, 11.32; Sept., 11.35; Oct., 11.37: Dec., 11.39.

totaled 595 lots, or 7,973 tons. Local closing: Jan., 11.23; March, 11.21; May, 11.26; July, 11.32; Sept., 11.35; Oct., 11.37; Dec., 11.39.

On the 7th inst. futures closed 46 to 52 points lower. As a result of strong London cables the local market opened 10 to 20 points higher. Shortly after, a cable was received from the Gold Coast Colony with a government estimate of 245,000 tons for the main Accra crop. The cable proved disappointing to traders, and the break that followed caught many stop-loss orders. The result was almost a precipitate break, prices at one time being 100 points under the day's highs. A partial recovery set in after the early break. Transactions on the local Exchange totaled 1,140 lots, or 15,343 tons. Local closing: Dec., 11.73; Jan., 10.73; March, 10.75; May, 10.77; July, 10.80; Sept., 10.83; Oct., 10.85; Dec., 10.87.

On the 8th inst. futures closed 4 to 8 points higher. The

Dec., 10.87.
On the 8th inst. futures closed 4 to 8 points higher. technical position of the market was regarded as much improved by the recent break and shaking out of weak holders.

proved by the recent break and shaking out of weak holders. Furthermore, traders placed a more bullish interpretation on the latest Gold Coast Government crop estimate. New York warehouse stocks dropped 6,553 bags to a total of 687,749 bags. Volume of trading on the local Exchange for this session was 474 lots, or 6,352 tons. Local closing: March, 10.79; May, 10.83; July, 10.85; Sept., 10.91.

On the 9th inst. futures closed unchanged to 6 points higher. Transactions totaled 609 lots, or 8,161 tons. Cocoa advanced on private reports that the Gold Coast Government had overestimated the crop in its recent official estimate of 235,000 tons for the main Accra crop. Wednesday's private estimates placed the crop at 210,000 tons, and while not official, the market appeared inclined to take while not official, the market appeared inclined to take them seriously. New York warehouse stocks dropped 16,392 bags to a new four-year low of 671,357 bags. Local closing: Jan., 10.80; May, 10.88; July, 10.91; Sept., 10.95.; Oct., 10.97. On the 10th inst. futures closed 10 to 14 points lower. The

On the 10th inst. futures closed 10 to 14 points lower. The decline was attributed largely to liquidation by commission houses. There was no pressure reported from producing countries. New York warehouse stocks made a new four year low, with a reduction of 14,581 bags to a total of 656,776 bags. Volume of trading on the local Exchange was 423 lots, or 5,668 tons. Local closing: Mar. 10.72; May 10.78; July 10.80; Sept. 10.84; Oct. 10.85; Dec. 10.85. To-day futures closed 10 to 11 points down. Sales totaled 553 contracts. This market suffered another setback when liquidation forced prices down as much as 25 points. Selling was ascribed to lower London cables. Stocks lost 600 bags overnight, now totaling 656,100 bags. Local closing: Mar. 10.61; July 10.70; Sept. 10.73; Oct. 10.74. totaling 656,100 bags. Sept. 10.73; Oct. 10.74.

Sugar-On the 5th inst. futures closed unchanged to 3 points lower. Sales totaled 4,150 tons. In the market for raws both Cubas and Puerto Ricos were offered at the last price, 3.80c., while Philippines were held at 3.83c. Buyers were reported not interested above 3.75c., at which price it was believed, but not confirmed, American had secured a cargo of February shipment Puerto Ricos. The AAA announcement that 97.23% of the quotas for offshore areas had been completed during the 11 months to Dec. 1, was in

had been completed during the 11 months to Dec. 1, was in line with trade expectations.

On the 7th inst. futures closed unchanged to 1 point lower. Sales totaled 3,250 tons, which low volume was regarded as reflecting the inactive raw market and the apparent disposition to wait for the 1937 quotas, which are not expected to be announced until the last week of the year. Limited amounts of 1937 raws were offered at 3,75c., the price paid by American and National at the end of last week for February shipment Puerto Ricos. Buyers were not indicating better than 3.70c. The only news was the offer by Arbuckle, up to the close, Dec. 7, to regular customers at \$4.65, immediate shipment, returning to \$4.80 Tuesday. London futures were ¼d. higher to ½d. lower, while raws were offered at 4s. 9d., or about 0.84½c. f.o.b. Cuba. Sale to American of 4,500 tons, Philippine-January arrival, was made at 3.70c.

Cuba. Sale to American of 4,500 tons, Philippine-January arrival, was made at 3.70c.

On the 8th inst. futures closed unchanged to 1 point lower. Sales totaled 5,900 tons. Following a sale of 10,000 bags of Puerto Ricos, February shipment to National, the raw market stood 3.70c. bid, offered at 3.75c. There was nothing fresh in the refined market, withdrawals against contracts being reported but fair. In London spot December was up ½d., while the balance of the list was unchanged to ½d. per cwt. lower. Raws were unchanged and quiet.

On the 9th inst. futures closed 4 to 5 points up. Transactions totaled 7,600 tons. There was active buying, influenced largely by the firmer tone in the market for raws,

an operator buying 2,000 tons of January-February shipment, Philippines, at 3.75c., up 5 points. Following this, nothing was offered under 3.80c., although it was believed one or two small lots might have been available on a bid of less. There were reports of second hands refined offered at \$4.70 and \$4.75 in the East, and slightly less in Chicago and the West. London futures were ¼d. higher to ½d. lower, while raws were reported unchanged.

On the 10th inst. futures closed unchanged to 1 point lower. Sales were 6,200 tons. In the market for raws about 15,000 tons of Puerto Ricos and Philippines were offered at 3.80c., and it was not ascertainable that buyers would pay 3.75c., the last sale price. Spot price moved off 3 points on the sale of 16,000 bags of Cubas to National S. R. Co., due to arrive second half of December. Price 2.87c. before duty. to arrive second half of December. Price 2.87c. before duty. C. & H. of San Francisco, announced that they were forced to close their plant during recent weeks on account of the impossibility of securing raw supplies because of the shipping strike. London prices were little changed in quiet trading. Today futures closed 1 up to unchanged, with sales of 93 contracts. Sugar futures responded to the better tone of the raw sugar market, with a rise of 2 to 3 points in the early trading. In the market for raws a sale of spot Cubas at 2.87c. last night was taken as a demonstration that stocks are not overburdensome. Refiners were reported interested in next year's raws at 3.75c., against 3.70 yesterday. Withdrawals of refined sugar were reported to be good. Second hands were said to be reselling at \$4.70 a hundred, a profit of at least 5c. and possibly considerably more. London futures were unchanged to 3/4d. higher, with raws unchanged.

Prices were as follows:

July2.87	January2.86
March 2 83	Mav2.80
September2.88	December2.90

Lard—On the 5th inst. futures closed 5 points down to 5 points up. Trading was relatively quiet and without any marked feature. Hog prices were a shade easier at Chicago, with demand quiet. The top price for the day was \$10.05. Total receipts for the Western run on Saturday were 26,200 against \$18,700 for the same day a year ago. No export clearances were reported on Saturday. Liverpool lard futures closed unchanged on the spot and 3d. to 6d. lower on the distant deliveries. on the distant deliveries.

on the distant deliveries.

On the 7th inst. futures closed 20 to 25 points higher. Hog receipts were considerably under expectations, due to a cold wave in the Middle West over the week-end. To this was attributed the upward movement in lard. Hog receipts at Chicago totaled 26,000 head, and the trade had been expecting about 33,000 head. Total receipts for the Western run were 58,600 bags against 60,500 bags for the same day last year. Hog prices at the close were 15 to 25c. higher, the top price being \$10.30, with the major portion of sales ranging from \$9.60 to \$10.15. Export shipments of lard over the week-end totaled 87,360 pounds destined for London. Liverpool lard futures were quiet at unchanged to 3d. lower. 3d. lower

On the 8th inst. futures closed 10 to 15 points higher. There was heavy buying both for domestic and foreign accounts. The Liverpool market was also strong. There was some profit-taking on the bulge, but the market closed was some profit-taking on the bulge, but the market closed with substantial gains. Hog receipts were liberal at the large packing centers in the West, totaling 113,200 head against 77,146 head for the same day last year. Prices at Chicago closed 10 to 15c. lower. The major portion of sales ranged from \$9.25 to \$10.20, with the top price \$10.25. Liverpool lard futures were exceptionally firm, closing 2s. to 2s. 6d. higher. Exports of lard from the Port of New York yesterday were 233,960 pounds, destined for London, Liverpool and Manchester.

Liverpool and Manchester.

On the 9th inst. futures closed 12 to 20 points higher. Speculative buying was reported to be largely responsible for the activity and strength in lard. Considerable foreign buying was also in evidence. Hog prices were mostly 10c. lower at Chicago, with the top price of \$10.10, and some of the sales reported ranging from \$9.50 to \$10. Total marketings for the Western run were 118,800 head against 77,100 head for the same day last year. Liverpool lard prices were reported firm, with the spot position up 9d. and the other positions 1s. higher to unchanged. There were no exports of lard reported yesterday from the Port of New York. New York.

New York.

On the 10th inst. futures closed 15 to 22 points up. Strength in lard was attributed largely to foreign and domestic speculative buying, which advanced prices to new highs. Hog prices again declined slightly, the close being unchanged to 5c. lower. Total receipts for the Western run were 111,700 head, against 68,600 for the same day a year ago. Liverpool lard futures were again firm, with prices closing 9d. higher on the spot position and 1s. higher on the January and May deliveries. No export shipments of lard were reported yesterday. Today futures closed 5 to 15 points lower. There was nothing special to account for the heaviness of this market outside of the depression in the grain markets and ontinued heavy hog receipts."

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO

Pork—mess, \$32.00 per barrel; family, \$31.00 nominal, per barrel; fat backs, \$24.00 to \$26.00 per barrel. Beef: steady. Mess, nominal; packer nominal; family, \$17.00 to \$18.00 per barrel nominal; extra India mess nominal. Pickled hams: picnic, loose, c. a. f.: 4 to 6 lbs., 14c.; 6 to 8 lbs., 13 ½c.; 8 to 10 lbs., 13½c. Skinned, loose, c. a. f.: 14 to 16 lbs., 21 ¾c.; 18 to 20 lbs., 19c.; 22 to 24 lbs., 17 ¼c. Bellies, clear, f. o. b., New York: 6 to 8 lbs., 19½c.; 8 to 10 lbs., 20c.; 10 to 12 lbs., 20c. Bellies: clear, dry salted, boxed, N. Y.: 16 to 18 lbs., 18c.; 18 to 20 lbs., 17 ½c.; 20 to 25 lbs., 17 ½c.; 25 to 30 lbs., 17 ½c. Butter: Firsts to higher than extra and premium marks: 31¼ to 34½c. Cheese: State, held, 1935, 22 to 23c. Eggs: Mixed colors, checks to special packs: 24 to 36c. to 36c.

Oils—Linseed oil quiet, with prices little changed. Rumors were current that better than 8.9c. might have been done in some directions. Quotations: China Wood: Tanks, old crop, 13.2c.; M-A forward 12.8c. to 12.9c.; drums, spot, 13¾c. Coconut: Manila, tanks, Coast, spot, 7½c. nominal; J.-A., 7¾c. Corn: Crude, tanks, outside, 9½c., nominal. Olive: denatured, nearby, Spanish, \$1.50 to \$1.60; shipment, \$1.30 to \$1.35. Soy bean: tanks, mills, futures, 9c., nominal; C. L. drums 10.0; L. C. L. 10.5 to 10.6c. Edible: 76 degrees, 13¾c. Lard: Prime, 13½c. Extra strained winter, 12c. Cod: crude, Japanese, 47c. Norwegian yellow filtered, 39c.; light, 38½c. Turpentine: 42 to 48¾c. Rosins: \$9.77½ to \$10.15.

Cottonseed Oil, sales, including switches, 4.27 contracts. Crude, S. E., 93/4c. Prices closed as follows:

 December
 11.09@11.30 | April
 1120.@

 January
 11.12@11.20 | May
 1137.@11.36

 February
 11.18@
 June
 1138.@

 March
 11.23@
 July
 11.40@11.41

Petroleum—The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber—On the 5th inst. futures closed 29 to 32 points higher. Transactions totaled 2,070 tons. Spot ribbed smoked sheets advanced to 19.31c. from 18.97c. London and Singapore markets closed 3/16 to ¼d. higher. Local closing: Dec., 19.20; March, 19.27; May, 19.27; July, 19.23; Sept., 19.21.

On the 7th inst. futures closed 10 to 15 points lower. Transactions totaled 1,520 tons. Spot ribbed smoked sheets declined to 19.18c. London and Singapore closed unchanged to ½d. lower and 3/32d. advance, respectively. Local closing: Dec., 19.10; March, 19.15; May, 19.12; July, 19.10; Sept., 19.09; Oct., 19.08.

On the 8th inst. futures closed 7 to 18 points higher. Transactions totaled 950 tons. Spot ribbed smoked sheets advanced to 19.31c. London and Singapore closed unchanged to 1/16d. higher and 1/32d. lower, respectively. Local closing: Dec., 19.28; March, 19.30; May, 19.22; July, 19.17; Sept., 19.16; Oct., 19.15.

On the 9th inst. futures closed 25 to 38 points lower. Transactions totaled 1,650 tons. Spot ribbed smoked sheets declined to 19.03c. London and Singapore closed ½ to 3/16d. lower to an advance of 1/32d. respectively. Local closing:

lower to an advance of 1/32d., respectively. Local closing: Dec., 18.90; Jan., 18.91; March, 18.99; May, 18.95; July, 18.86; Sept., 18.85; Oct., 18.84.

18.86; Sept., 18.85; Oct., 18.84.

On the 10th inst. futures closed 5 to 12 points higher. Transactions totaled 1,260 tons. Spot ribbed smoked sheets advanced to 19.13c. London and Singpore closed dull and quiet respectively; the former advancing 1-16 to ½d., while the latter declined 3-32d. Local closing: Dec., 19.00; Jan., 19.01; Mar., 19.10; May, 19.05; July, 18.95; Sept., 18.90; Oct., 1890. To-day futures closed 13 to 19 points down. Sales totaled 176 contracts. The London market closed steady, unchanged to 1-16d. lower, but Singapore advanced 1-32d. It was predicted in the London trade that United Kingdom rubber stocks would show a loss this week of 2,700 tons. Local closing: Dec., 18.86; Mar., 18.93; May, 18.86; July, 18.79; Sept., 18.75. tons. Local closing: D July, 18.79; Sept., 18.75.

Hides—On the 5th inst. futures closed 12 to 14 points higher. Transactions totaled 2,920,000 pounds. In the domestic spot markets sales totaled 83,100 hides at unchanged prices from last sales. This brings the total sales for the week to 221,900 hides in these markets. Local closing: March, 13.87; June, 14.17; Sept., 14.45.

On the 7th inst. futures closed unchanged to 6 points down. Transactions totaled 2,600,000 pounds. There were 3,000 December light native cows sold at 13½c. in the Weet during the day. In the Argentine market for frigorifico hides the tone was firm, but no sales were reported. Local stocks of certificated hides in warehouses licensed by the Exchange decreased by 6,942 hides to a total of 808,587 hides. Local closing: Dec., 13.53; March, 13.83; June, 14.15; Sept., 14.45.

On the 8th inst. futures closed 5 to 12 points higher.

On the 8th inst. futures closed 5 to 12 points higher. Transactions totaled 4,280,000 pounds. There were 200,000 pounds tendered for delivery against December contracts. Stocks of certificated hides in warehouse licensed by the Exchange remained unchanged at 808,587 hides. There was rectain to report in the demostic goat hide situation. Local nothing to report in the domestic spot hide situation. Local closing; Dec., 13.65; March, 13.90; June, 14.22; Sept., 14.50; Dec., 14.78.

On the 9th inst. futures closed 7 to 12 points higher. Transactions totaled 5,680,000 pounds. Business in the domestic spot hide market was fair, sales totaling 30,000 light native cow hides at 13½c. a pound, while in the Argentine there were 4,000 frigorifico extremes reported sold at 14 13/16c. and 6,000 light steers at 13 15/16c. In the Uruguay market 4,000 frigorifico steers were sold at 15 15/16c. Local closing: Dec., 13.75; March, 14.02; June, 14.29; Sept., 14.58; Dec. ('37), 14.86.

14.58; Dec. ('37), 14.86.

On the 10th inst. futures closed 6 to 12 points higher. Transactions totaled 6,320,000 pounds. Business in the domestic spot hide market was active and sales were reported of 81,200 hides, including Dec. light native cows at 13½c. a pound. Branded cows sold at 13½c. a pound, an advance of ½c. over the last previous price. Local closing: Dec., 13.87; Mar., 14.12; June, 14.38; Sept., 14.65; Dec., 14.92. Today futures closed 11 to 13 points lower. Sales totaled 95 contracts. Business was rather active, with sales to noon totaling 1,760,000 pounds. Certified stocks decreased 1,892 to 785,545 hides. Local closing: Mar., 14.01: June, 14.25; Sept., 14.53.

Ocean Freights—There were further advances in rates. An Australia charter was fixed at 41s 3d., this being said to be a sudden reminder of a chartering period of 10 years ago. An increasingly large international trade is reported, with rates booming.

Charters included: Grain booked: 15 loads first half Jan. to Italy, 15c, Montreal, May 10, runs into June United Kingdom-Continent, 2s. 6d. 12 loads to west Italy, Jan., 15c., the Genoa, Legnorn, Naples rate having advanced 1c. along with the rate to Venice and Trieste. 20 loads first half Feb., New York-Mediterranean, 15c. Grain: Albany, prompt to Italy, quoted as 3s. 3d., 3s. and 6d., and quoted also as unknown. Trips: West Indies, round, \$1.55.

Coal—Domestic markets are reported to be improving in all directions. Factory slow downs for the holidays have not affected sales or consumption. Colder weather has increased the country demand for coal. Bituminous dumpings at New York on Monday were about 575 cars. Further price advances are noted, one of 10c on eastern Kentucky block.

Copper—Domestic demand continues light, with indications that domestic sales for the month of December will have been the smallest for a month this year. This should not be surprising in view of the two months' record sales of October and November in the aggregate. Notwithstanding the curtailed volume of business, the copper situation as a whole is regarded as pretty well stabilized. In view of the exceptionally favorable conditions in the steel industry and the highly promising indications for steel the coming year, a wholesome effect is expected to be reflected in all metals, especially in copper. No bids were turned in against the inquiry of the Navy Department for 2,635,000 pounds of copper, attributed to provisions of the Walsh-Healey bill. Prices of copper in Europe are returning rapidly to the level prevailing prior to the disturbing events connected with the English throne, which did much to depress commodities in England and the Continent. Sales were made there recently at 10.65c. to 10.75c.per pound, c.i.f. European ports. The domestic market holds firm to 10½c. per pound, delivered to the Connecticut Valley.

Tin—An event that is looked forward to with great interest is the International Tin Committee meeting Friday of this week. At this meeting the Committee is expected to fix the tin export quota for the first quarter of next year. A cut in the present quota of 105% is widely rumored. Expectations of a 95% quota are general, and in some quarters it is even believed possible that the quota may be fixed at 90%. This naturally stimulated the markets here and abroad. However, it is pointed out that such percentages do not mean much as long as the new standard figures under the extended agreement have not been made public. The world's visible supply of tin showed a sharp increase during November. However, it is still below what is generally believed normal. American consumers were in the market but business was restricted because of the reluctance of importers and dealers to sell. It was stated that a short time ago dealers were anxious for business, while now they are inclined to hold aloof, apparently as a result of the rumors concerning a possible substantial reduction in quotas. Tin afloat to the United States is 9,992 tons. Tin arrivals so far this month have been 1,870 tons, all at Atlantic ports. Commodity Exchange warehouse stocks are unchanged at 105 tons. Commodity Exchange warehouse stocks are unchanged at 105 tons.

Lead—An outstanding feature has been the extremely strong and active market for lead on the London Metal exchange, which has been attracting wide attention in the trade. Prices there have increased substantially over the American price equivalent, with Wednesday's rise the most drastic change for one day in months. There is said to be a drastic change for one day in months. There is said to be a big speculative demand for both lead and zinc, with speculators deliberately manipulating prices higher. On the other hand it is believed substantial purchases are being made for war purposes, which may account in part for the buoyancy of the lead market. Demand in the local market has been largely for the January delivery, with some carload lots for December called for, this latter being a delivery position which is nearly sold up. Estimates of November statistics have been very encouraging, but final figures are not expected until shortly before Christmas.

Zinc—The London market has been displaying exceptional strength and activity in this metal. The price of spot zinc advanced \$1 at London Wednesday, the sharpest rise for a day in many months, if not years. The extraordinary rise is attributed to a big speculative buying movement. In view of this pronounced strength in the London market, it would not be a superpresentable to a proper recognition of the superpresentable for the superpresentable or this pronounced strength in the London market, it would only seem reasonable to expect some sort of a response from the American market, though there seems to be no indication of an immediate rise here. There is still a lack of buying power in the home market because consumers are so well covered on contracts. Observers state there is no normal buying movement in sight until late in January. However, if the London market should continue strong with a further upswing to prices, it is rather difficult to see how prices here could fail to respond, at least in some measure. could fail to respond, at least in some measure.

Steel—Business is the heaviest since 1929, with the rate of steel ingot production estimated currently at 76½% of capacity. It is claimed the steel makers are veritably swamped with orders, largely as a result of consumers wishing to cover their requirements before the new prices go into effect for the first quarter. With the heaviest unfilled tonnages on their books since 1929 and orders still pouring in, except in those products for which books have been closed at fourth quarter prices—the steel mills are putting forth every effort to complete shipments of orders by Jan. 1 so every effort to complete shipments of orders by Jan. I so as to realize at the earliest possible moment the higher prices as to realize at the earliest possible moment the higher prices announced for the first quarter, so it is stated in the current "Iron Age" summary. Bookings are largest in sheets, strip, wire products, bars, rails and track accessories, and are lightest in plates, shapes and pipe, but these latter products will benefit later from the considerable volume of railroad buying, equipment orders and building construction work that is now being pushed to the contract stage in order to forestall price advances, the review says. This authority claims that it now can definitely be predicted that operations will continue at present levels, or higher, through authority claims that it now can definitely be predicted that operations will continue at present levels, or higher, through January and possibly through the entire first quarter. Increased outputs at some plants, meanwhile, will be prevented only by shortage of scrap, pig iron, coke or raw steel, while some companies are short of blast furnace and open hearth capacity. The record breaking volume of steel business booked is illustrated by the fact that an important district office of a large company entered more terriage in district office of a large company entered more tonnage in November than in all of 1932.

Pig Iron—It is believed pig iron business here will probably be at a low ebb over the rest of the year, this being the opinion of many in the trade. Many sellers are expecting that another rise in the pig iron price will be announced soon. They point out that the rise of \$1.25 per ton in silvery iron recently may herald another rise in ordinary foundry iron. Consumers are said to take the price advances gracefully in view of the general advance of commodities all along the line. Shipments of pig iron are reported to be very brisk and all tonnage on books is being specified freely, no cancellations being reported. Pig iron men at New York are certain that considerable pig iron is frozen up on the New York State Barge Canal by the early appearance of severely low temperatures. It is presumed that the iron will thus remain in cold storage until spring.

Wool—The market has been much quieter, with prices showing no decided tendency upward, though the prevailing levels are holding firm. Merinos, at home and abroad, tend to favor the buyer slightly, while crossbreds are on the uptrend. Domestic wools, particularly the fine qualities, are above the foreign market even though similar foreign wools are at the top for the season. Australian wools bought earlier in the season for American account are priced well below prevailing Commonwealth values. The possibility of large supplies of wool coming from Australia at the turn of the year is not being lost sight of, as such a development would definitely check any further advance in domestic wool. Many of the larger mills have already accumulated sufficient supply to carry them forward until the Australian wools arrive in volume at the beginning of the year. The bulk of the domestic business, as usual, is in fine wool but the medium and coarse grades are coming into larger attention. Fleece wools are in a class by themselves. Stocks are so small that a dealer can get any price within reason. The first sale of the season opened at Wellington last Wednesday. Of the 30,000 bales offered, 95 per cent was sold. Japan was the largest buyer with Canada, America and the Continent operating on suitable lines. Values were equivalent to the Auckland sale. Compared with the end of the previous season, prices were 50 to 60 percent higher.

Silk—On the 7th inst. futures closed 5 to 6½c. down.

On the 7th inst. futures closed 5 to 61/2c. down. Liquidation was quite general throughout the session, along Liquidation was quite general throughout the session, along with some hedge selling. Sales totaled 3,120 bales. Cables reported grade D 10 yen lower at Yokohama and 5 yen down at Kobe, putting the price at both centers at 80 yen. Bourse quotations at Yokohama were 1 to 6 yen higher, and at Kobe 2 yen higher to 2 yen lower. Cash sales for both markets were 1,175 bales, while futures transactions totaled 7,550 bales. Local closing: Dec., 1.89; Jan., 1.89; March, 1.87½; May, 1.86½; July, 1.86½.

On the 8th inst. futures closed 1 point lower to 1 point higher. Transactions totaled 3,150 bales. Crack XX declined 3c. As a result of the sharp break in the local market

on Monday, the Japanese markets were severely affected. Yokohama reported futures 23 to 29 yen lower, while Kobe registered losses of 18 to 25 yen. Grade D lost 10 yen in both markets, putting the price at 850 yen. Cash sales for both Yokohama and Kobe were 1,500 bales, with futures transactions totaling 12,300 bales. Local closing: Dec., 1.90; Jan., 1.89½; March, 1.88; May, 1.87; July, 1.85½.

On the 9th inst. futures closed unchanged to 3c. higher. Sales totaled 2,040 bales. Cables reported Grade D 2½ to 5 yen higher, Yokohama coming in at 852½ yen and Kobe at 855 yen. Bourse quotations at these centers were 17 to 23 yen higher at Yokohama and 9 to 21 yen higher at Kobe. Cash sales for both markets were 1,300 bales, with transactions in futures totaling 6,200 bales. The yen in Kobe firmed ½c., being quoted at 28¾c. Local closing: Dec., 1.90; Jan., 1.91; March, 1.90; May, 1.89½; July, 1.88½.

On the 10th inst. futures closed ½c. to 1½ cents down. Sales totaled 1,660 bales. Cables indicated a fairly steady market in Japan. Grade D rose 2½ yen at Yokohama to the price of 855 yen. Bourse quotations at Yokohama were 1 yen higher to 6 yen lower, while at Kobe they were 3 to 14 yen lower. Cash sales for both markets were 1,350 bales, with transactions in futures totaling 5,200 bales. Local closing: Dec. 1.89½; Jan. 1.89½; Mar. 1.89; May 1.89; July 1.87. To-day futures closed 1½ cents up to ½ cent down. Sales totaled 169 contracts. The silk market opened 2 cents higher to 1½ cents lower, and remained firm at about those levels during most of the session. Crack XX in the spot market was ½ a cent higher at \$1.95. The Yokohama Bourse closed 3 to 9 yen higher, while the price of Grade D in the outside market advanced 5 yen to 860 yen a bale. Local closing: Dec. 1.91; Jan. 1.89½; Mar. 1.90; May 1.89½; July 1.87.

### COTTON

Friday Night, Dec. 10, 1936

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 133.018 bales, against 211,898 bales last week and 217,563 bales the previous week, making the total receipts since Aug. 1, 1936, 4,572,275 bales, against 4,899,669 bales for the same period of 1935, showing a decrease since Aug. 1, 1936, of 226,394 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total
Galveston	6,483	17,637	6,831	3,326	2,522	5,127	41,926
HoustonCorpus Christi	6,926	8,287	7,556	2,416	2,452	8,504	36,141
New Orleans	7.967	$\frac{1.053}{5.082}$	11.023	131	344		1,600
Mobile	861	172	1,162	6,597 571	6,472 1,433	3,923	41,064
Pensacola, &c		673	1,102	011	1,433	341	4,547
Jacksonville						79	673 79
Savannah	94	116	39	55	21	38	363
Charleston		222	210	212	209	2.797	3,650
Lake Charles	-555	-755	-555			457	457
Wilmington Norfolk	336 96	136	265	66	-575	60	863
Baltimore	90	49		204	240	48	637
Datumord						1,018	1,018
Totals this week_	22,835	33,434	27,086	13,578	13,693	22.392	133.018

The following table shows the week's total receipts, the total since Aug. 1, 1936 and the stocks tonight, compared with last year:

Receipts to	1	936	1	935	Sto	ck
Dec. 11	This Week	Since Aug 1, 1936	This Week	Since Aug 1, 1935	1936	1935
Galveston Texas City Houston Corpus Christi Beaumont New Orleans Mobile Pensacola, &c Jacksonville Savannah Brunswick Charleston Lake Charles Wilmington Norfolk New Pork Boston Baltimore	36,141 1,600	9,426 1,261,727 162,013 78,280 3,595 95,845 137,041 52,750 15,102 21,761	1,569 53,782 1,512 31,941 13,714 2,208 3,515 4,307 695	1,215,548 252,828 31,162 1,207,918 307,495 125,665 3,531 275,331 275,232 187,883 54,407 15,923 26,285	50 611,548 66,624 27,054 759,608 115,530 17,844 2,777 152,079 60,178 28,005 20,854 31,678	20,552 709,052 63,094 24,890 679,564 190,212 21,556 4,378 203,732
Philadelphia						1,000
Totals	133,018	4,573,275	177,455	4,899,669	2,815,192	2.913.364

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1936	1935	1934	1933	1932	1931
Galveston	3,650 863 637	53,782 31,941 13,714 3,515	18,746 39,613 3,465 3,029 5,642 1,048	58,307 28,482 2,223 1,475 1.011	71,021 73,555 16,619 2,605 2,338 1,773	
Newport News All others Total this wk_	3,827	7,528	6,480	12,817	22,845 262,064	24,042
STATE OF THE PARTY.					5,400,845	

The exports for the week ending this evening reach a total of 169,167 bales, of which 44,078 were to Great Britain, 32,091 to France, 17,978 to Germany, 6,651 to Italy, 52,783 to Japan, 2,000 to China, and 13,586 to other destinations. In the corresponding week last year total exports were 145,042 bales. For the season to date aggregate exports have been 2,492,733 bales, against 2,864,399 bales in the same period of the previous season. Below are the exports for the week:

Week Ended				Exporte	ed to-	- 4		
Dec. 11, 1936 Exports from—	Great Britain	France	Get- many	Italy	Japan	China	Other	Total
Galveston	4,565	6,416		2,172	36,412	2,000	5,953	57,518
Houston	14,959	6,828		616	9,560		4,838	36,801
Corpus Christi New Orleans	17.813	15.497	11.438	3.863	6.811		185 2.350	185 57,772
Mobile	3,899	3,350	11,100	0,000	0,011		2,000	7,249
Pensacola, &c			451					451
Charleston	2,130		5,986				260	8,376
Norfolk Gulfport	673		103					142 673
Total	44,078	32,091	17,978	6,651	52,783	2,000	13,586	169,167
Total 1935	32,661	16,276	10,814	878	62,874	23	21.516	145.042
Total 1934	38,995		2,183	4,538	36,017	500		108.486

From				Export	ed to-			
Aug. 1, 1936, to Dec. 11, 1936 Exports from—	Great Britain	France	Ger- many	Italy	Japan	China	Other	Total
Galveston	82,287		79,226	49,067	327,191	11,422	98,686	746,182
Houston	102,445	85,875	57,704	38,753	157,640	570	79,316	522,303
Corpus Christi*	47.278	41,048	8,640	8,045	61,994	355		
Beaumont	6,657		666			122	50	
New Orleans		152,092	78,497	27,044	81,089	500	79,290	
Lake Charles	6,748		2,564		02,000		7,936	
Mobile	51,830		30,369	2.582	5,400		9,246	
Jacksonville	1,271		1,258		0,100		0,210	2,529
Pensacola, &c.	34,737		25,308		2,850		1,786	
Savannah	38,170		28,071		2,000		5,987	
Charleston	45,725		33,730	000	18,000		2,502	
Wilmington	1,200		00,100		10,000		2,002	1,200
Norfolk.	254		6.024				0.000	
							2,222	
Gulfport	1,580		60	-5.5			166	
New York	-000	133	955	748			153	
Boston	222		100				1,259	
Baltimore	4	54						58
Philadelphia	132	_====					1,631	
Los Angeles	4,528		3,831		58,407	100	2,460	71,886
San Francisco	1,552	50	487		15,464		1,169	18,722
Total	527,999	420,119	357,490	131,092	728,035	12,947	315,051	2492,733
Total 1935	690,631	372,817	396,655	175.651	752,608	16,764	459.273	2864.399
Total 1934	330,299		210,399		826.133			2144,889

<sup>\*</sup> Includes exports from Brownsville.

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

n. i	On Shipboard Not Cleared for—						
Dec. 11 at-	Great Britain	France	Ger- many	Other Foreign	Coast- wise	Total	Leaving Stock
Galveston Houston New Orleans_ Savannah Charleston Mobile Norfolk_ Other ports	10,200 6,898 9,161  1,217	34,100 6,263 21,922	12,000 4,766 5,097 1,000	55,900 24,620 12,331  1,796	4,500	116,700 42,684 48,511 1,000 400 3,013	810,888 568,891 711,097 151,079 59,778 112,517 31,678 156,956
Total 1936 Total 1935 Total 1934	27,476 49,033 22,127	62,285 47,441 8,034	22,863 24,190 4,644	138,842	4,914	264,420	2,602,884 2,648,944 2,904,077

Speculation in cotton for future delivery became exceptionally active following the government crop estimate, which appeared to be in line with general expectations. The price trend since the issuance of this final crop estimate has been decidedly upward, with trade sentiment stimulated by indications from Washington that cotton acreage will very likely be again curtailed.
On the 5th inst. prices closed 3 to 8 points down.

heaviness that prevailed generally throughout the session was attributed to liquidation and evening-up operations on the eve of the Government crop report to be issued Tuesday. Nervousness over the general political situation abroad, especially the critical developments in connection with the English throne—was figured as having an unsettling in fluence on not a few traders, especially among the foreign element. Trade buying continued to offer resistance to the selling movement, but after a time this support dwindled and on some fresh selling of October for foreign account, prices eased still further, closing at the lows of the day. An international house received a cable on Saturday estimating the East Indian crop at 6,697,000 bales, which compared with the first estimate of 7,021,000, but it was still above last year's when the crop turned out to be 6,566,000 bales. Southern spot markets as officially reported, were 5 to 11 points lower. Average price of middling at the ten designated spot markets was 12.35c. On the 7th inst. prices closed 5 points up to 3 points off. Trading was quiet, the disposition being general to await the Government crop estimate tomorrow (Tuesday). Prices fluctuated within a very narrow range. New trading was absent either way, and operations consisted largely of moderate hedge selling and trade buying, with near positions relatively firmer than distant months. This reflected continued strength in the spot position in the South. The opinion was quite general among traders that the Government crop estimate would show very little change Nervousness over the general political situation abroad,

from last month's figures of 12,400,000 bales. However, the possibility of a surprise was not lost sight of, especially in view of numerous surprises this season in the showing of Government reports. The average of six private estimates was 12,265,000 bales compared with 11,867,000 by the same authorities last month. Southern spot markets as officially reported were unchanged to 5 points higher. The average price of middling cotton at the ten designated spot markets was 12,39c. On the 8th inst. prices closed 9 to 14 points higher. The outstanding feature of course was the publication of the United States final cotton crop estimate, which indicated a yield of 12,407,000 bales, compared with the November estimate of 12,400,000 bales. The trade had held itself in readiness for a surprise, but the figures proved to be about what had been generally expected. A much broader demand developed after the publication of the report, and prices advanced 13 to 19 points, making new high records for the movement, with the exception of October, which sold within 1 point of its recent high. Liverpool was a conspicious buyer at times, and there was more Wall Street participation and active trade price fixing. After touching 12.04c. for May, the market reacted under heavy realizing as well as further hedge selling by leading spot houses. Offerings were well taken, and this resistance to pressure was quite noticeable at the close, which was steady. There were 15 notices issued early in the day for the December contract. The cotton was taken by several spot houses and December again led the advance, widening its premium over the later months. Average price of middling at the ten designated spot markets was 12.48c. On the 9th inst. prices closed 11 to 14 points higher. There was broad active trading during this session. Heavy trade buying throughout was supplemented by increased outside support, which was more than sufficient to absorb the offerings. Hedging was light and seattered. The major portion of sales was in the form of prof

demand, and prices slid off somewhat. There was a subsequent rally, however, and prices closed at about the highs of the day. During the day July advanced into the 12c. column, with little or no resistance, while October gained more than \$1 a bale. Southern spot markets, as officially reported, were 13 to 15 points higher. The average price of middling at the 10 designated spot markets was 12.76c. The advance today undoubtedly reflected an easier feeling as the result of the abdication of the King. The rise during this session brought prices into new high ground for the movement.

movement.

Today prices closed 13 to 6 points down. The heaviness of the market was attributed to substantial profit-taking and local selling. During the afternoon session orders in general were mixed, and foreign dealers were both buying and selling. Some active selling and Southern liquidation developed in the late afternoon, which caused prices to ease to the lows of the day, the market closing at about these low levels. There was some outside buying in evidence during the day, especially from Wall Street sources. Liverpool cables reported the market there easier. The Cotton pool cables reported the market there easier. The Cotton Exchange Service estimated total domestic consumption of all cotton during November at 620,000 bales against 647,000 bales in October and 512,000 bales in November, 1935.

The official quotation for middling upland cotton in November, 1935.

## New York Ouotations for 32 Years

193612.87c.	1192820.50c.	1192016.25c.	11019 19 000
1955 11-800	11927 10 250	11010 28 500	1011 000-
19341Z.80C.	11926 12.40c.	11918 28 550	1010 15.050
193310.20C.	11925 19.70c.	11917 31 000	1000 15 200
1932 5.90C.	1192423.25c.	11916 18 00c	1008 0 100
1951 b.20C.	11923 34 50c	11015 19 250	1007 10 050
1930 9.950.	192225.10c.	1914 7.25c.	190610.50c.
102011.3UC.	1192118.20C.	1913 13.40c.	1905 19 10c

# Market and Sales at New York

	Spot Market	Futures		SALES	
. '4	Closed	Market Closed	Spot	Contr'ct	Total
Saturday Monday Tuesday Wednesday Thursday Friday	Steady, 8 pts. dec Steady, 4 pts. adv_ Steady, 11 pts. adv_ Steady, 13 pts. adv_ Steady, 14 pts. adv_ Quiet, 11 pts. decline	Steady Steady Steady Very steady	500 250 300 250 400	7,400 2,400 1,500	500 400 250 2,700 1,750 400
Total week. Since Aug. 1			1,700 43,522	4,300 56,300	6,000 99,822

Futures—The highest, lowest and closing prices at New York for the past week have been as follows:

1.7	Saturday, Dec. 5	Monday, Dec. 7	Tuesday, Dec. 8	Wednesday, Dec. 9	Thursday, Dec. 10	Friday, Dec. 11
Dec. (1936) Range	12.15-12.22	12 16-12 23	12 19-12 36	12 42-12 51	19 55 19 87	19 55_19 60
Closing Jan. (1937)	12.20	12,21-12,22	12.35	12.49-12.51	12.66-12.67	12.56-12.58
Range Closing_ Feb.—	12.00-12.05 12.02-12.04	11.98-12.08 12.07	12.06-12.20 12.16 —	12.22-12.28 12.28 ——	12.30-12.42 12.40 —	12.27-12.38 12.27
Range Closing_ March—	11.99n	12.04n	12.14n	12.26n	12.42-12.42 12.49n	12,32n
Range Closing_ Arpil— Range	11.96-12.03 11.96 ——	11.94-12.02 12.00 —	12.02-12.19 12.11 —	12.17-12.24 12.24 ——	12.26-12.39 12.38 —	12.25-12.38 12.27
	11.90n	11.93n	12.04n	12.17n	12.31n	12.20n
Range Closing_ June—	11.84-11.90 11.84-11.86	11.82-11.89 11.86 —	11.87-12.04 11.97 —	12.03-12.10 12.08-12.09	12.12-12.25 12.24-12.25	12.12-12.25 12.12-12.13
Range Closing. July—	11.78n	11.78n	11.89n	12.00n	12,16n	12.04n
Range Closing_ August— Range	11.71-11.75 11.72-11.74	11.68-11.73 11.69 ——	11.71-11.88 11.81-11.83	11.87-11.95 11.92-11.93	11.97-12.08 12.07-12.08	11,95-12.08 11,95-11.96
Closing	11.56n	11.54n	11.65n	11.76n	11.93n	11.82n
Range Closing_ Oct.—	11.40n	11.39n	11.49n	11.60n	11.70n	11.70n
Range Closing_ Nov.—	11.19-11.24 11.23 —	11,21-11,25 11,23 —	11,25-11,39 11,32 ——	11.41-11.45 11.4 <b>3-1</b> 1.45	11.49-11.65 11.64-11.65	11.55-11.65 11.56
Range Closing_						

Range for future prices at New York for week ending Dec. 11, 1936, and since trading began on each option:

Option for-	Range for Week	Range Since Beginning of Option			
Jan. 1937 Feb. 1937 Mar. 1937 April 1937 June 1937 July 1937 July 1937 Aug. 1937	11.98 Dec. 712.42 Dec. 10 12.42 Dec. 10 12.42 Dec. 10 11.94 Dec. 712.39 Dec. 10 11.82 Dec. 712.25 Dec. 10 11.68 Dec. 712.08 Dec. 10	10.12 Mar. 3 1936 12.69 Dec. 11 1936 9.76 Jan. 9 1936 12.78 July 10 1936 9.94 Feb. 25 1936 12.76 July 10 1936 11.52 Nov. 12 1936 12.39 Dec. 10 1936 10.20 Mar. 27 1936 12.39 Dec. 10 1936 11.51 Nov. 12 1936 12.25 Dec. 10 1936 10.48 June 1 1936 12.78 July 10 1936 11.41 Nov. 12 1936 12.05 Oct. 14 1936 11.50 Aug. 29 1936 12.55 July 27 1936 11.52 Nov. 4 1936 11.52 Nov. 4 1936 11.05 Nov. 12 1936 11.65 Dec. 10 1936			

The Visible Supply of Cotton tonight, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for tonight (Friday) we add the item of exports from the United States, for Friday only. only.

Dec. 11-	1936	1935	1934	1932
Stock at Liverpoolbales_	731.000	499,000	841.000	780,000
Stock at Manchester	94,000			
	01,000	- 00,000	12,000	02,000
Total Great Britain	825,000	579,000	912,000	872,000
Stock at Bremen	189,000			570,000
Stock at Havre	240,000			
Stock at Rotterdam				276,000
Stock at Notterdam.	19,000			30,000
Stock at Barcelona		57,000		90,000
Stock at Genoa	23,000			126,000
Stock at Venice and Mestre	7,000	10.000	16,000	11,000
Stock at Trieste	5,000	3,000	8.000	
	0,000			0,000
Total Continental stocks	483.000	441.000	659 000	1,111,000
1. A. a	200,000	111,000	000,000	1,111,000
Total European stocks	308,000	1.020.000	1 571 000	1,983,000
India cotton afloat for Europe	88,000	83,000		
American cotton afloat for Europe	369,000			48,000
Formt Drozil fro offit for Funence	101,000	567,000		
Egypt, Brazil,&c.,afl't for Europe	181,000	140,000	142,000	98,000
Stock in Alexandria, Egypt	389,000	308,000	303,000	438,000
Stock in Bombay, India	576,000	411,000	491,000	587,000
Stock in U. S. ports	2.815.192	2.913.364	3.019.074	4,038,668
Stock in U. S. interior towns 2	.327.953	2,369,180	1,934,215	2,203,417
U. S. exports today	18 127	42.803	42,454	40,203
	10,121	12,000	12,101	40,200
Total visible supply	072 272	7 854 347	7 805 742	0 022 200
Of the share totals of Asserta	,0,2,2,2	1,001,011	1,000,140	0,000,200
Of the above, totals of America	an and ot	ner descrip	otions are	as follows:
_American—				
Liverpool stockbales-	243,000	238,000	226,000	408,000
Manchester stock	55,000	56,000	43,000	47,000
Bramen stock	136 000	137 000	274 000	,000

U. S. exports today	18,127	42,803	42,454	40,203
Total visible supply	3,072,272	7,854,347	7.805.743	9.933.288
Of the above, totals of America  American—	an and o	ther descri	ptions are	as follows:
Liverpool stockbales_	243,000	238,000	226,000	408,000
Manchester stock	55,000			
Bremen stock	136,000	137,000	274,000	
Havre stock	200,000	81,000	142,000	
Other Continental stock	24,000	99,000		1.028.000
American afloat for Europe	369,000	567,000	227,000	497,000
U. S. ports stock	,815,192	2,913,364	3,019,074	4.038.668
U. S. interior stock	,327,953	2,369,180	1.934.215	2,203,417
U. S. exports today	18,127	42,803	42,454	40,203
Total American	,188,272	6,503,347	5,996,743	8,262,288
Liverpool stock	488,000	261,000	615,000	372,000
Manchester Stock	39,000	24.000	28,000	45,000
Bremen stock	53,000		54,000	40,000
Havre stock	40,000		25,000	
Other Continental stock	30,000	61,000	75,000	83,000
Indian afloat for Europe	88,000	83,000	76,000	48,000
Egypt, Brazil, &c., afloat	181,000	140,000	142,000	98,000

8,072,272 6.93d. 12.87c. 11.38d. 5.71d. 8.16d. 7 5.75d.

Continental imports for past week have been 93,000 bales.

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:

and the second	Mot	ement to L	nent to Dec. 11, 1936			Movement to Dec. 13, 1935				
Towns	Receipts		Ship- Stocks ments   Dec		Rec	eipts	Ship- ments	Stocks Dec.		
A CONTRACTOR	Week	Season	Week	11	Week	Season	Week	13		
Ala., Birming'm	1,774	57,556	2,074	55,657	813	56,529	1,162	39,080		
Eufaula	40	8,175	42	10,638	108		357			
Montgomery.	269	37,033	1.771	62,447	329	77,290	593			
Selma	708	52,323	1.805	71,295	460	82,790	1,852			
Ark., Blythville	2,346	162,087	8.681	102,602	9,054			108,763		
Forest City	490	30,209	2,329	15.001	1,422	23,389	1,239	24,352		
Helena	522	54,291	2,408		1,635		2,541			
Hope	591	51,790	1.042		1,482		1,911			
Jonesboro	420	18,278	965		967	7,680	577			
Little Rock	3.972	162,081		119,614	6,548			106,996		
Newport	277	26,687	1,720		2,062		0,019	01 407		
Pine Bluff	2.998	105.543	5,532		2,624		2,165	21,487		
Walnut Ridge	473	42,551	1,707				4,108			
Ga., Albany	32	10,925		21,434	2,413		1,897			
Athens.	135		404		49	23,859	18			
Atlanta	19,831	17,655	380		475	64,307	40			
Augusta		145,179		163,936	7,680		5,038	167,856		
Columbus	3,976	144,108		132,997	1,823	148,406		153,931		
Moson	700	8,825	400		600		500			
Macon	2,119	32,634	946		178	46,794	488	45,214		
Rome	1,485	18,943	900		300	13,346	300	25,409		
La., Shreveport	744		4,800		529	69,448	1,921	34.872		
Miss.Clarksdale		133,467	8,060		2,343	102,223	3,779	41,459		
Columbus	627	36,047	774		63	38,478	808	27,096		
Greenwood	5,184	234,010	10,166	101,565	1.210	155,297	5.059			
Jackson	549	56,369	948	27,273	474	50.772	1,298			
Natchez	141	15,496	1.112	6,106	1	8.578	1,036			
Vicksburg	1,056	35,555	1,485	18,638	882	27,061	1,862			
Yazoo City	267	50,686	990		198	37,199	1,635			
Mo., St. Louis_	10,726	146,325	10,726	818	7.091	79,772	7,011			
N.C., Gr'nsboro	251	5,739	120		67	2,985	70			
Oklahoma-		0,,,00	120	2,000	01	2,000	,,,	0,000		
15 towns *	5,404	159,182	7 679	111,953	29.086	231,931	15 570	157.906		
S.C., Greenville	5,569	114,229	3 605	79,767	4,543	84.398				
Tenn., Memphis	102 810	1 854 722	114 979	716 250		1.181.648	2,044	62,247		
Texas, Abilene_	819	35,827	641					712,734		
Austin	250	14.558		5,134	4,172	40,578	4,063			
Brenham	78			1,405	237	16,967	478			
Dellog			171	2,607	229	10,859	265			
Dallas	1,019		2,628		1,824	37,043	2,046			
Paris	966	65,517	871	11,501	1,487	29,339	1,584			
Robstown	15	13,398	94	1,560		10,478	35			
San Antonio_	400	7,715	213	1,123	190	4,312	189			
Texarkana	401	33,626	964	12,408	505	21,136	96			
Waco	834	73,190	1,380	7,646	1,324	74.181	2,403	12,541		

\* Includes the combined totals of 15 towns in Oklahoma.

Overland Movement for the Week and Since Aug. 1-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

<b>5</b>	19	36	1	935
Dec. 11— Shipped—	***	Since		Since
	Week	Aug. 1	Week	Aug. 1
Via St. Louis	10,726	147.384	7.011	79.842
Via Mounds, &c	7.845	79,967	2,660	38,419
Via Rock Island		2.924	-,	195
Via Louisville	144	5.899	300	6.155
Via Virginia points	5.053	81,967	5.298	77,878
Via other routes, &c	15,000	304,520	34,693	236,890
Total gross overland	38,768	622,661	49.962	439,379
Deduct Shipments—		022,001	10,002	100,010
Overland to N. Y., Boston, &c	1.018	13.047	1.510	10.950
Between interior towns	200	5.547	211	3,976
Inland, &c., from South	12,087	180,907	5,415	104,288
Total to be deducted	13,404	199,501	7.136	119.214
		100,001	7,100	110,212
Leaving total net overland *	25,364	423,160	42,826	320,165
* Including movement by rail to C	anada.			
	10	0.0		~-

	1936	-	1935
In Sight and Spinners' Week  Receipts at ports to Dec. $11$	Since Aug. 1 4,573,275 423,160 2,415,000	Week 177,455 42,826 105,000	Since Aug. 1 4,899,669 320,165 1,905,000
Total marketed	7,411,435 1,145,186	325,281 10,901	7,124,834 1,244,842
over consumption to Nov. 1	518,003		302,115
Came into sight during week244,718 Total in sight Dec. 11	9,074,624	336,182	8,671,791
North. spinn's' takings to Dec. 11. 58,284	794,281	23,892	494,599

Movement into	sight in previous years:	
Week- 1934-Dec. 14	Bales   Since Aug. 1-	Bales
1932—Dec. 10	388,024   1932	8.672.401

Quotations for Middling Cotton at Other Markets—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

Week Ended	Closing Quotations for Middling Cotton on—								
Dec. 11	Saturday	Monday	Tuesday	Wed'day	Thursday	Friday			
Galveston New Orleans Mobile Savannah Norfolk Montgomery Augusta Memphis Houston Little Rock Dallas Fort Worth	12.25 12.44 12.26 12.65 12.65 12.81 12.05 12.28 11.96 12.01	12.29 12.48 12.30 12.81 12.70 12.30 12.85 12.10 12.28 12.01 12.05 12.05	12.35 12.57 12.41 12.91 12.80 12.40 12.96 12.20 12.38 12.11 12.16	12.45 12.71 12.54 13.04 12.95 12.55 13.09 12.35 12.50 12.24 12.29	12.58 12.86 12.68 13.18 13.10 12.68 13.23 12.50 12.64 12.38 12.43	12.47  12.72  12.57  13.07  13.00  12.57  13.12  12.35  12.53  12.27  12.32  12.32			

New York Cotton Exchange Fixes Limitation of Interest—The Board of Managers of the New York Cotton Exchange voted on Dec. 9 to set the maximum limit of interest on futures contracts for delivery in any one month by any member, firm, or corporation, and his or its affiliations, at 250,000 bales for delivery in December, 1936, and in all months up to and including November, 1937.

Stock in Alexandria, Egypt\_\_ Stock in Bombay, India\_\_\_\_ Total East India, &c. Total American

**New Orleans Contract Market** 

	Saturday, Dec. 5	Monday, Dec. 7	Tuesday, Dec. 8	Wednesday, Dec. 9	Thursday, Dec. 10	Friday, Dec. 11
Jan. (1937)	12.18 — 11.99 —	12.24 — 12.03 —	12,33-12,35 12,10 Bid.	12.49 1224b1225a	12.66-12.67 12.36	12.55 12.23
February _ March April May	11.94	11.98 —	12.07-12.08	12,21-12,22		12.22
June July August	11.69 =	11.66	11.77 —	11.92	12.05	11.89-11.9
September October Tone-	11.20 —	11.21-11.22 Steady.	11.29 ——	Steady.	11.63 —— Steady.	11.51 — Steady
Spot Options	Steady.	Steady.	Steady.	Steady.	Steady.	Steady

Agricultural Department's Report on Cotton Acreage, Yield per Acre, and Production—The Agricultural Department at Washington on Tuesday (Dec. 8) issued its report on cotton acreage, yield per acre and production as of Dec. 1. The production of cotton is placed at 12,407,000 bales, which is 7,000 bales more than the Department's estimate of a month ago, but is 1,769,000 bales more than last year's crop. None of the figures take any account of linters. Comments on the report will be found in the editorial pages. Below is the report in full:

A United States cotton crop of 12,407,000 bales is estimated by the Crop

linters. Comments on the report will be found in the editorial pages. Below is the report in full:

A United States cotton crop of 12,407,000 bales is estimated by the Crop Reporting Board of the United States Department of Agriculture, based upon indications as of Dec. 1, 1936. This is practically unchanged from the Nov. 1 forecast of 12,400,000 bales, and compares with 10,638,000 bales in 1935, 9,636,000 bales in 1934, and 14,667,000 bales, the 5-year (1928-32) average. The indicated yield per acre for the United States of 197.6 pounds compares with 186.3 pounds in 1935 and 169.9 pounds, the 10-year (1923-32) average.

Harvested acreage is now estimated at 30,054,000 acres, which is about 10% greater than that harvested in 1935. Allowing for estimated abandonment of 2.8%, the cotton acreage in cultivation on July 1 is indicated to have been 30,932,000 acres.

During the 1936 growing season the cotton crop was affected by two separate droughts. The first of these occurred in May and June and affected particularly the cotton crop in the Carolinas and Georgia. This drought retarded the germination of the cotton seed which had been planted, and as a result a considerable portion of the crop in that area did not come up until late June or early July. Subsequent favorable weather enabled the crop to partly overcome this late start, but throughout the entire season the cotton in the Atlantic Coast States was in serious danger of being curtailed by early frost, and was faced with the probability of some curtailment even with frost coming at the usual time. Frost did not actually arrive, however, until 10 days to two weeks later than usual, with the result that the crop was enabled to reach maturity in spite of the unfavorable start. The favorable summer and fall resulted in an increase in the probable outturn in the Carolinas, Georgia and Alabama of 600,000 bales the were likewise felt throughout Arkansas, Louislana, Tennessee, Missouri, and Mississippi, although in this group of States the damage was worst in Arkans

States promises to be about 360,000 bales higher than appeared likely on Aug. 1.

One other factor which had a marked effect on the crop outturn was that the droughts reduced boll weevil damage to a minimum and many late cotton bolls which ordinarily would have been ruined by weevils actually matured and made cotton. This lack of weevil damage, together with relatively late frost date permitted the crop generally to reach full maturity and to be harvested with a minimum of loss.

The net result of this combination of factors has been that although prospects in Texas and Oklahoma declined approximately 1,080,000 bales after Aug. 1, this loss has been about balanced by improvement in the central and eastern portions of the belt.

COTTON REPORT AS OF DEC. 1, 1936

The Crop Reporting Board of the United States Department of Agriculture makes the following report from data furnished by crop correspondents, field statisticians, and cooperating State agencies. The final total ginnings for the season will depend upon whether the various influences affecting the harvesting of the portion of the crop still in the field, will be more or less favorable than usual.

	Acreage	Acreage for 1936 Crop			Yield per Acre			Production (Ginnings) 500-lb.Gr.Wt.Bales a		
State	Left for Har- vest 1,000 Acres	Total Aban- don- ment after July 1 Per cent	In Cul- tiva- tion July 1 1,000 Acres	Avge. 1923- 1932 Lbs.	1935 Lbs.	1936 (Dec. 1 Est.) Lbs.	Avge. 1928- 1932 1,000 Bales	1935 Crop 1,000 Bales	1936 Crop (Dec.1 Est.) 1,000 Bales	
Virginia North Carolina.	53 958	1.7	54 974	270 269	273 294	307 305	45 752	30 572	34 612	
South Carolina.	1.403		1,420	208	261	279	856	744	820	
Georgia	2,284		2,307	176	235	228	1,241	1,059	1,090	
Florida	88	1.8	90	125	165	174	35	31	32	
Missouri	378	1.0	382	256	280	392	228	177	310	
Tennessee	810		818	197	206	255	479	317	431	
Alabama	2,333		2,347	172	226	234	1,255	1,059	1,140	
Mississippi	2,961	0.4	2,973	191	228	309	1,559	1,259	1,910	
Louisiana	1,380	0.6	1,388	192	218	265	745	556	763	
Texas	11,829		12,283	139	133	119	4,580	2,956	2,945	
Oklahoma	2,295	11.0	2,579	149	117	60	1,109	567	290	
Arkansas	2,564	1.2	2,595	188	191	242	1,352	853	1,295	
New Mexico	117		119	318	398	450	90	75	110	
Arizona	<b>b</b> 208		208	327	405	391	128		<b>b</b> 170	
California	368		370	386	524	572	200	239	15	
All other	25	1.6	25	225	193	288	11			
U. S. total	30,054	2.8	30,932	169.9	186.3	197.6	14,667	10,638	12,407	
Lower California	126	20	140	242	304	204	48	72	58	

a Allowances made for interstate movement of seed cotton for ginning. Not including production of linters. b Including Pima Egyptian long staple cotton, 40,000 acres and 19,000 bales. c Not included in California figures, nor in United States total.

Cotton Ginned from Crop of 1936 Prior to Dec. 1—The Census report issued on Dec. 8, compiled from the individual returns of the ginners, shows 11,494,170 running bales of cotton (counting round as half bales and excluding linters) ginned from the crop of 1936 prior to Dec. 1, compared with 9,356,921 bales from the crop of 1935 and 9,019,834 bales from the crop of 1934. Below is the report in full:

REPORT ON COTTON GINNING

Number of bales of cotton ginned from the growth of 1936 prior to Dec. 1, 1936, and comparative statistics to the corresponding date in 1935 and 1934.

State	Running Bales (Counting Round as Half Bales and Excluding Linters)						
	1936	1 1935	1934				
Alabama	1,120,380	1.022,176	927,307				
Arizona	127,215	87.260	80.155				
Arkansas	1,232,272	733,431	822,346				
California	342,436	175,000	223,584				
Florida	27,380	26,393	24,111				
Georgia	1.030,147	1.028.841	954,306				
Louisiana	739,332	538.039	469,804				
Mississippi	1,838,246	1.210.812	1,108,374				
Missouri	295,630	142,533	207,893				
New Mexico	89,638	50,925	78,181				
	503,369	533,641	587.769				
North Carolina	279,881	369,097	281,083				
Oklahoma	706,298	710.096	653,067				
South Carolina	410,509	283.111	382,625				
Tennessee	2.712.528	2,417,013	2,176,502				
rexas	26,808	23,107	29,951				
Virginia		5.446	12.776				
All other States	12,101	0,440	12,770				
United States	*11.494.170	*9,356,921	*9,019,834				

bales.

CONSUMPTION, STOCKS, IMPORTS, AND EXPORTS—UNITED STATES

Cotton consumed during the month of October, 1936, amounted to 646,499 bales. Cotton on hand in consuming establishments on Oct. 31, was 1,402,916 bales, and in public storages and at compresses 8,028,140 bales. The number of active consuming cotton spindles for the month was 23,638,270. The total imports for the month of October 1936, were 9,944 bales and the exports of domestic cotton, excluding linters, were 861,016 bales. WORLD STATISTICS

WORLD STATISTICS

The world's production of commercial cotton, exclusive of linters, grown in 1935, as compiled from various sources, was 26,641,000 bales, counting 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, 1936, was 27,631,000 bales. The total number of spinning cotton spindles, both active and idle, is about 152,000,000.

Weather Returns by Telegraph—Reports to us by telegraph this evening denote that there is a small amount of cotton still trickling to the gins. According to reports from the interior, scrapping of the fields by women and children in order to get Christmas money is noted in some sections.

Rain Rainfall ——Thermometer—

Amarillo	Rain	Rainfall		nermome	ter-
Amarillo	Texas—Galveston2 days	2.14 in.			mean 58
Austin	Amarillo2 days	0.16 in.	high 60		mean 43
Abilene	Austinl day	0.24 in.	high 70		mean 51
Brenham	Abilene2 days	0.02 in.			mean 56
Brownsville	Brenham1 day	0.44 in.	high 78	low 50	mean 64
Corpus Christi	Brownsville1 day	0.44 in.	high 78	low 50	mean 64
Dalias	Corpus Christi2 days	0.05 in.	high 78	low 46	mean 61
Del Rio	Dallas2 days	0.60 in.		low 28	mean 43
El Paso	Del Rio	0.16 in.	nigh 68	low 32	mean 50
Houston	El Paso 1 day	0.06 in.		low 32	mean 48
Palestine         4 days         0.63 in. high 70         low 28 mean 4           Port Arthur         2 days         1.28 in. high 70         low 42 mean 5           San Antonio         2 days         0.34 in. high 70         low 36 mean 5           Oklahoma—Oklahoma City         1 day         0.12 in. high 54         low 22 mean 3           Arkansas—Fort Smth         1 day         0.01 in. high 56         low 24 mean 4           Louisiana—New Orleans         2 days         1.48 in. high 80 low 42 mean 6         mean 6           Mississippi—Meridian         3 days         1.42 in. high 70 low 35 mean 5         mean 6           Vicksburg         3 days         1.82 in. high 72 low 32 mean 5         mean 6           Birmingham         2 days         1.53 in. high 72 low 32 mean 5         mean 6           Montgomery         2 days         1.40 in. high 76 low 40 mean 5         mean 6           Miami         3 days         0.67 in. high 82 low 64 mean 6         mean 6           Tampa         2 days         0.67 in. high 76 low 40 mean 6         mean 6           Georgia—Savannah         4 days         0.67 in. high 78 low 42 mean 6         mean 6           Georgia—Savannah         4 days         0.35 in. high 76 low 40 mean 6         mean 6           Mucon	Houston3 days	2.58 in.		low 36	mean 56
Port Arthur	Palestine 4 days		high 70	low 28	
San Antonio	Port Arthur 2 days	1.28 in.	high 72	low 42	
Oklahoma—Oklahoma City         1 day         0.12 in         high 54         low 22         mean 34           Arkansas—Fort Smith         1 day         0.01 in         high 56         low 24         mean 44           Little Rock         2 days         0.66 in         high 56         low 24         mean 64           Louisiana—New Orleans         2 days         1.48 in         high 76         low 32         mean 65           Mississippi—Meridian         3 days         3.12 in         high 70         low 32         mean 55           Vicksburg         3 days         1.82 in         high 72         low 32         mean 56           Birmingham         2 days         1.83 in         high 72         low 32         mean 56           Montgomery         2 days         1.40 in         high 76         low 40         mean 56           Florida—Jacksonville         2 days         0.11 in         high 76         low 40         mean 67           Pensacola         3 days         0.47 in         high 82         low 44         mean 68           Miami         3 days         0.47 in         high 82         low 44         mean 69           Tampa         2 days         0.47 in         high 75         low 44	San Antonio2 days		high 70	low 36	
Arkansas—Fort Smith         1 day         0.01 in.         high 62 low 24 mean 4         Loursiana—New Orleans         2 days         0.66 in.         high 60 low 24 mean 6         Loursiana—New Orleans         2 days         1.48 in.         high 80 low 42 mean 6         mean 6           Mississippi—Meridian         3 days         1.42 in.         high 70 low 35 mean 5         mean 6           Vicksburg         3 days         3.12 in.         high 72 low 32 mean 5           Alabama—Mobile         2 days         1.53 in.         high 72 low 32 mean 5           Alabama—Mostile         2 days         1.53 in.         high 72 low 32 mean 5           Montgomery         2 days         1.40 in.         high 78 low 42 mean 6           Florida—Jacksonville         2 days         0.11 in.         high 78 low 42 mean 6           Miami         3 days         0.47 in.         high 82 low 64 mean 7           Tampa         2 days         0.36 in.         high 82 low 44 mean 6           Georgia—Savannah         4 days         0.36 in.         high 76 low 40 mean 6           Augusta         3 days         1.64 in.         high 76 low 40 mean 5           South Carolina—Charleston         2 days         1.64 in.         high 71 low 40 mean 5           North Carolina—Charleston		0.12 in.		low 22	mean 38
Little Rock		0.01 in.		low 24	mean 43
Louisiana—New Orleans   2 days   1.48 in   high 80   low 42   mean 6.	Little Rock2 days		high 56	low 24	mean 40
Shreveport	Louisiana-New Orleans 2 days	1.48 in.		low 42	
Mississippi—Meridian	Shrevenort 3 days	1.42 in.	high 70	low 35	mean 53
Vicksburg         3 days         1.82 in         high 72         low 32         mean 52           Alabama—Mobile         2 days         1.53 in         high 72         low 37         mean 52           Birmingham         2 days         2.18 in         high 68         low 38         mean 52           Montgomery         2 days         1.40 in         high 76         low 40         mean 52           Florida—Jacksonville         2 days         0.11 in         high 76         low 42         mean 62           Miami         3 days         0.67 in         high 82         low 64         mean 72           Pensacola         3 days         0.47 in         high 82         low 44         mean 62           Tampa         2 days         0.36 in         high 82         low 54         mean 62           Georgia—Savannah         4 days         0.33 in         high 76         low 40         mean 52           Augusta         3 days         1.64 in         high 74         low 38         mean 52           Macon         3 days         1.05 in         high 74         low 38         mean 52           North Carolina—Charleston         2 days         1.42 in         high 71         low 40         mean 42	Mississippi—Meridian 3 days			low 32	
Alabama—Mobile	Vicksburg3 days		high 72		
Birmingham         2 days         2.18 in.         high 68         low 38         mean 5           Montgomery         2 days         1.40 in.         high 78         low 40         mean 6           Florida—Jacksouville         2 days         0.11 in.         high 82         low 42         mean 6           Miami         3 days         0.67 in.         high 82         low 64         mean 6           Pensacola         3 days         0.47 in.         high 82         low 54         mean 6           Georgia—Savannah         4 days         0.33 in.         high 82         low 54         mean 6           Augusta         3 days         1.85 in.         high 66         low 34         mean 5           Augusta         3 days         1.64 in.         high 76         low 30         mean 5           South Carolina—Charleston         2 days         1.42 in.         high 71         low 40         mean 5           North Carolina—Asheville         2 days         1.36 in.         high 62         low 26         mean 4           Raleigh         4 days         3.38 in.         high 70         low 34         mean 4           Weldon         5 days         0.82 in.         high 70         low 34	Alahama—Mohile2 days			low 37	
Montgomery	Birmingham 2 days	2.18 in.		low 38	
Florida—Jacksonville	Montgomery 2 days		high 76		
Miami         3 days         0.67 in.         high 82         low 64         mean 7           Pensacola         3 days         0.47 in.         high 82         low 44         mean 6           Tampa         2 days         0.36 in.         high 82         low 54         mean 6           Atlanta         3 days         0.33 in.         high 75         low 40         mean 5           Atlanta         3 days         1.85 in.         high 74         low 34         mean 5           Augusta         3 days         1.05 in.         high 74         low 38         mean 5           South Carolina—Charleston 2 days         0.48 in.         high 71         low 40         mean 6           North Carolina—Asheville         2 days         1.42 in.         high 62         low 26         mean 4           Charlotte         3 days         1.36 in.         high 62         low 26         mean 4           Weldon         5 days         0.82 in.         high 70         low 34         mean 2           Wilmington         3 days         1.76 in.         high 56         low 24         mean 3           Tennessee—Memphis         3 days         1.83 in.         high 56         low 23         mean 4	Florida—Jacksonville 2 days	0.11 in.	high 78	low 42	mean 60
Pensacola	Miami 3 days			low 64	
Tampa         2 days         0.36 in.         high 82 low 54 mean 6           Georgia—Savannah         4 days         0.33 in.         high 75 low 40 mean 5           Atlanta         3 days         1.85 in.         high 66 low 34 mean 5           Augusta         3 days         1.64 in.         high 74 low 38 mean 5           Macon         3 days         1.05 in.         high 74 low 40 mean 6           South Carolina—Charleston 2 days         0.48 in.         high 71 low 40 mean 6           North Carolina—Asheville         2 days         1.42 in.         high 62 low 26 mean 4           Charlotte         3 days         1.36 in.         high 62 low 26 mean 4           Raleigh         4 days         3.38 in.         high 70 low 34 mean 5           Wilmington         3 days         1.76 in.         high 70 low 24 mean 3           Tennessee—Memphis         3 days         0.03 in.         high 56 low 23 mean 4           Chattanooga         3 days         1.83 in.         high 56 low 34 mean 4           Nashville         1 day         1.83 in.         high 56 low 34 mean 4	Pengacola 3 days	0.47 in.			
Georgia—Savannah	Tampa 2 days			low 54	
Atlanta       3 days       1.85 in.       high 66       low 34       mean 5         Augusta       3 days       1.64 in.       high 76       low 30       mean 5         Macon       3 days       1.05 in.       high 76       low 40       mean 5         North Carolina       Asheville       2 days       1.42 in.       high 71       low 26       mean 4         Charlotte       3 days       1.36 in.       high 62       low 26       mean 4         Raleigh       4 days       3.38 in.       high 70       low 34       mean 5         Wilmington       3 days       1.76 in.       high 70       low 34       mean 4         Tennessee       Memphis       3 days       1.83 in.       high 56       low 23       mean 4         Chattanooga       3 days       1.83 in.       high 56       low 34       mean 4         Nashville       1 day       1.06 in.       high 56       low 24       mean 4	Georgia—Sayannah 4 days	0.33 in.		low 40	
Augusta         3 days         1.64 in.         high 74         low 38         mean 50           Macon         3 days         1.05 in.         high 76         low 40         mean 50           South Carolina—Charleston 2 days         0.48 in.         high 76         low 40         mean 40           North Carolina—Asheville         2 days         1.42 in.         high 56         low 26         mean 40           Charlotte         3 days         1.36 in.         high 58         low 26         mean 40           Weldon         5 days         0.82 in.         high 70         low 34         mean 40           Wilmington         3 days         1.76 in.         high 56         low 24         mean 40           Tennessee—Memphis         3 days         0.03 in.         high 56         low 22         mean 40           Chattanooga         3 days         1.83 in.         high 56         low 34         mean 40           Nashville         1 day         1.06 in.         high 56         low 24         mean 40		1.85 in.		low 34	
Macon			high 74		mean 56
South Carolina—Charleston. 2 days         0.48 in.         high 71 low 40 mean 5         low 26 mean 4           North Carolina—Asheville	Macon 3 days				mean 58
North Carolina—Asheville	South Carolina-Charleston 2 days			low 40	mean 56
Charlotte         3 days         1.36 in, high 62         low 26 mean 4           Raleigh         4 days         3.38 in, high 58 low 26 mean 4           Weldon         5 days         0.82 in, high 58 low 26 mean 4           Wilmington         3 days         1.76 in, high 54 low 24 mean 3           Tennessee         Memphis         3 days         0.03 in, high 56 low 28 mean 4           Chattanooga         3 days         1.83 in, high 56 low 34 mean 4           Nashville         1 day         1.06 in, high 58 low 24 mean 4				low 26	
Raleigh       4 days       3.38 in.       high 58       low 26       mean 4         Weldon       5 days       0.82 in.       high 70       low 34       mean 3         Wilmington       3 days       1.76 in.       high 56       low 24       mean 3         Tennessee       Memphis       3 days       0.03 in.       high 56       low 28       mean 4         Chattanooga       3 days       1.83 in.       high 56       low 34       mean 4         Nashville       1 day       1.06 in.       high 58       low 26       mean 4					mean 44
Weldön         5 days         0.82 in         high 70         low 34         mean 3           Wilmington         3 days         1.76 in         high 56         low 24         mean 3           Tennessee—Memphis         3 days         0.03 in         high 56         low 23         mean 4           Chattanooga         3 days         1.83 in         high 56         low 34         mean 4           Nashville         1 day         1.06 in         high 58         low 24         mean 4	Raleigh 4 days	3 38 in	high 58		
Wilmington       3 days       1.76 in. high 54 low 24 mean 3         Tennessee       Memphis       3 days       0.03 in. high 56 low 22 mean 4         Chattanooga       3 days       1.83 in. high 56 low 34 mean 4         Nashville       1 day       1.06 in. high 58 low 24 mean 4					
Tennessee—Memphis					
Chattanooga3 days 1.83 in. high 56 low 34 mean 4. Nashville1 day 1.06 in. high 58 low 24 mean 4					mean 43
Nashville1 day 1.06 in. high 58 low 24 mean 4	Chattanooga 3 days	1.83 in.			mean 45
	Nashville 1 day	1.06 in.			mean 41
				,	

The following statement has also been received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:

	Dec. 11, 1936 Feet	Dec. 13, 1935 Feet
New OrleansAbove zero of gauge-	1.5	3.2
MemphisAbove zero of gauge-	5.9	9.0
NashvilleAbove zero of gauge-	22.7	11.1
ShreveportAbove zero of gauge-	13.1	22.1
VicksburgAbove zero of gauge-	2.3	14.3

# Receipts from the Plantations

Week	Rece	ipts at I	Ports	Stocks at Interior Towns Receipts from Plana			anations		
Ended	1936	1935	1934	1936	1935	1934	1936	1935	1934
Sept.									x.
				1,219,831					
				1,339,682					
18	340,815	265,021	230,070	1,499,275	1,414,604	1,339,176	500,408	405,544	342,678
25	314,287	336.897	237.205	1 677,862	1.610.222	322,464	492,874	532,515	344,228
Oct.									
2	319.754	326.252	244.448	1.832,026	1.784.489	1.547.572	473.918	500.519	345,826
9	330.033	387.060	240.603	1.980.336	1.990.723	1.640.092	478.343	593.294	337.159
16	370.723	372 945	208 963	2,098,733	2.132.345	1.735.609	498,120	514.566	300.444
23	378 683	405 164	232.059	2,179,563	2.220.751	1.829.198	483,163	493,570	325.648
30	385 111	372 149	201.932	2,266,371	2.253.100	1.882.223	471.919	404.498	254.957
Nov.	000,111	0,2,110	201,00	-,-00,01	_,,	-,,		-0-,-00	
6	259 641	383 686	148 501	2.301,784	2.287.554	1.922.254	295.054	398.140	188.532
13	264 006	330 485	134 427	2,342,886	2 316 783	1 963 293	305.198	359 714	175 466
20	251 440	271 003	133 52	2,373,757	2 321 538	1 983 174	282 311	276 748	153 406
27	217 563	202 435	110 75	2,397,188	2 350 425	1 973 968	240 994	251 319	110 549
Dec.	211,000	222,102	110,000	2,001,100	2,000,120	2,0.0,000	-10,000	202,010	120,020
Dec.	211 000	258 050	104 014	2,366,617	2 358 270	1 080 556	181 327	266 804	90,602
11.	122 016	177 456	100 04	2,327,953	2 280 180	1 034 216	04 354	188 356	83,604
11	1100.016	1111,400	1109,946	14,041,900	7 4008,100	11,004,416	11803,009	1200,000	00,003

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1936, are 5,714,154 bales; in \$1935 were 6,123,479 bales and in 1934 were 3,773,107 bales. (2) That, although the receipts at the outports the past week were 133,018 bales, the actual movement from plantations was 94,354 bales, stock at interior towns having increased 38,664 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	19	36	1935			
Week and Season	Week	Season	Week	Season		
Visible supply Dec. 4	8,127,442 244,718 96,000 26,000 70,000 16,000	4,899,258 9,074,624 442,000 213,000 1,036,200	7,786,208 336,182 55,000 19,000 74,000 14,000	4,295,259 8,671,791 444,000 200,000 1,011,600		
Total supply	8,580,160 8,072,272	15,855,082 8,072,272		14,790.650 7,854,347		
Total takings to Dec. 11 a Of which American Of which other	507,888 308,888 199,000	5,977,610	430,043 305,043 215,600	4,955,703		

\* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 2,45,000 bales in 1935 and 1,905,000 bales in 1935—takings not being available—and the aggregate amount taken by Northern and foreign spinners, 5,367,810 bales in 1936 and 5,031,303 bales in 1934, of which 3,562,610 bales and 3,050,703 bales American. b Estimated.

#### India Cotton Movement from All Ports

Dec. 10	19	936		35	1934	
Receipts—	Week	Since Aug. 1	Week	Since Aug. 1	Week	Since Aug. 1
Bombay	96,000	442,000	55,000	444,000	47,000	370,000

Exports		For the	the Week Since August 1				Since August 1					
from—	Great Britain	Conti- ment	Jap'n & China	Total	Great Britain	Conti- ment	Japan &   China	Total				
Bombay-			-			-						
1936	3,000	6,000	69,000	78,000	11.000	78,000	306,000	395,000				
1935	2,000	9.000	28,000		11.000	94,000	253,000	358.000				
1934	4.000	4,000	19,000		14,000	101.000	282,000	397,000				
Other India:		,			,000	202,000	202,000	331,000				
1936	10.000	16,000		26,000	81,000	132,000		213,000				
1935	10,000	9,000		19.000	77.000	123,000		200,000				
1934	2,000	9,000		11,000	41,000	159,000		200,000				
Total all-												
1936	13,000	22,000	69,000	104,000	92,000	210,000	306,000	608,000				
1935	12,000	18,000	28,000		88,000	217,000	253,000	558.000				
1934	6,000	13,000			55,000	260,000		597,000				

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 41,000 bales. Exports from all India ports record a gain of 46,000 bales during the week, and since Aug. 1 show an increase of 50,000 bales.

#### Alexandria Receipts and Shipments

Alexandria, Egypt, Dec. 9	1	936	1	935	1	1934		
Receipts (cantars)— This week Since Aug. 1	35 5,17	50,000 4,184	37 5,10	70,000 02,123	3,93	10,000 33,161		
Exports (bales)—	This Week	Since Aug. 1	This Week	Since Aug. 1	This Week	Since Aug.		
To Liverpool To Manchester, &c. To Continent and India To America	7,000 26,000 2,000	76,315 $229,341$	8,000	66,000 308,427	8,000			
Total exports	35,000	399,019	33,000	488,237	26,000	420 186		

Note—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended Dec. 9 were 350,000 cantars and the foreign shipments 35,000 bales.

Manchester Market—Our report received by cable tonight from Manchester states that the market in both yarns and cloths is firm. Demand for foreign markets is good. We give prices today below and leave those for previous weeks of this and last year for comparison:

						19	936									1	935	1		
	32		Co			198		mi	non	Cotton Middl's Upl'ds			s (	lop st		ng:		m	hirt- mon	Cotton Middl g Upr ds
		d			s.	d.			s. d.	d.			d.		8.	d.			s. d.	d.
Sept.								1			1				1	-				٠
4	10%	60	01	134	10	1	@	10	3	6.70	9	3/	@	11	1 9	2	. @	9	4	6.11
11	10%	60	11	2	10	3	@	10	5	6.99		34			9					6.17
18	1034	(	01	1 7%	10	0	@	10	2	6.98				11	1 9			9		6.53
	10%								2	6.73				11	9				5	6.40
Oct.—	/•					370	_	-			-	-	•		I۳	•				0.40
2	10%	6	11	134	10	0	@	10	2	7.02	١٩	76	0	1114	١٥	5	@		7	0.00
9	11			216					2	6.86	10			11%				9		6.59
	11				10			ĩŏ		6.99	liŏ			11%			@		7	6.50
	10%				10	2		10		6.96	10			113%					ó	6.40
	10%				10			iĭ		6.81	iŏ			113%		6				6.47
Nov.	120%	. 6	-		1		9	**	U	0.01	120		w	11 78	۱۶	0	. (4	10	0	6.45
6	11	G	11	9	10	K	a	10	7	6.92	10		0	113/8	110	^	0	10		
13	îî			216			@			6.71			8	1178	110	ň			2	6.47
20	îî			21/2			@			6.76	110	73	8	111%				10		6.77
	ii			2 1/2			@			6.72	10				10				2	6.77
	11	w	, 1.	174	10	O	w	11	U	0.72	10	12	(4)	12	10	3	· (a	10	5	6.59
Dec.	111/	0		18/	10		0		^	0.01		.,	-		١.,	_	_		_ 1	
	111/8						@				10				10			10		6.67
_ 11	1178	G	12	9/8	110	O	@	w	8	6.93	110	1/4	<b>(a)</b>	11%	110	2	@	10	4	6.50

Shipping News—As shown on a previous page, the exports of cotton from the United States the past week have reached 169,167 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:

-Fornwood 10 100 Des 0 Gameter 0 655	
GALVESTON—To Japan—Dec. 3—Mecklenberg, 4,350Dec. 4 —Fernwood, 10,189Dec. 8—Sangstan, 8,035Dec. 10	
To Liverpool—Dec. 5—Davision, 4.565	,412 ,565
To Antwerp—Dec. 5—Breedijk, 221Dec. 8—Nevada, 99	320
To Copenhagen—Dec. 5—Breedijk, 216—Dec. 8—Nevada, 329—To Copenhagen—Dec. 5—Tolodo 071	545
To Rotterdam—Dec. 5—Breedijk. 996	971 996
To Genoa—Dec. 5—Ada O., 2,172	172
To Gdynia—Dec. 5—Toledo, 120	100
To Gothenburg—Dec. 5—Toledo, 1,913	,913 ,088
To Havre—Dec. 8—Nevada, 6,416	416
	000
	005
To Antwerp—Dec. 7—Bruxelles, 20. Dec. 4—Nevada, 151	,285 171
To Havre—Dec. 7—Bruxelles, 1,438Dec. 4—Nevada, 4,944	
To Manchester—Dec. 3—Louisian 7 278	,827
To Liverpool—Dec. 3—Magician, 7,681	$\frac{278}{681}$
To Rotterdam—Dec. 4—Breedijk, 1,058Dec. 10—Bin-	
To Riga—Dec. 4—Breedilk. 50	,162
To Reval—Dec. 4—Breedijk, 129Dec. 10—Binnendijk, 41.	170
To Genoa Dec. 4—Nevada, 1	1
To Japan—Dec. 4—Sangstad. 3.410 Dec. 7—Birishima	616
To Rotterdam—Dec. 4—Breedijk, 1,058. Dec. 10—Binnendijk, 1,104.  To Riga—Dec. 4—Breedijk, 50.  To Reval—Dec. 4—Breedijk, 129. Dec. 10—Binnendijk, 41.  To Dunkirk—Dec. 4—Nevada, 1.  To Genoa—Dec. 5—Ada O., 616.  To Japan—Dec. 4—Sangstad, 3,410. Dec. 7—Birishima Maru, 5,150.  To China—Dec. 7—Birishima Maru, 1,000.	560
1 Cama Dec. 7—Birishima Maru, 1,000	,000
NORFOLK—To Manchester—Dec. 11—Manchester Brigade, 39_ To Hamburg—Dec. 11—City of Hamburg, 103	39
NEW ORI MANG. Th. D. City of Hamburg, 103	103
NEW ORLEANS—To Bremen—Dec. 4—Koenigsberg, 5,064—Dec. 5—Yselhaven, 3,957—To Hamburg—Dec. 4—Koenigsberg, 2,298—Dec. 5—Yselhaven, 119—2 To Liverpool—Dec. 2—Jumma, 17,813—17 To Genoa—Dec. 2—Ada O., 3,457—3 To Naples—Dec. 2—Ada O., 406—70 Vejle—Dec. 2—Svanhild, 200—70 Gdynia—Dec. 2—Svanhild, 1,350—70 Antwerp—Dec. 5—Sijkiang, 250; Yselhaven, 100—70 Havre—Dec. 5—Sijkiang, 11,955—11 To Dunkirk—Dec. 5—Sijkiang, 11,955—11 To Dunkirk—Dec. 5—Sijkiang, 1,955—11 To Dunkirk—Dec. 5—Sijkiang, 1,955—11 To Junkirk—Dec. 5—Sijkiang, 1,955—11 To Junkirk—Dec. 5—Yselhaven, 50—70 Japan—Dec. 3—Kirishima Maru, 200—Dec. 6—Houston City, 6,611—70 Artes Cibll—Dec. 5—Sijkiang, 66	001
To Hamburg—Dec. 4—Koenigsberg, 2,298Dec. 5—Ysel-	021
To Liverpool—Dec. 2— Jumps 17 012	417
To Genoa—Dec. 2—Ada O., 3.457	813
To Naples—Dec. 2—Ada O., 406	406
To Gdynia—Dec. 2—Syanbild 1 250	200
To Antwerp—Dec. 5—Sijkiang, 250: Yselhaven, 100	350
To Havre—Dec. 5—Sijklang, 11,955	955
To Rotterdam—Dec. 5—Sijklang, 3,5423	542
To Japan—Dec. 3—Kirishima Maru, 200—Dec. 6—Houston	OU.
City, 6,611	811
COPPUS CUPICITY IN CO. 12 Santa Marta, 400	400
CORPUS CHRISTI—To Ghent—Dec. 9—Binnendijk, 136——— To Antwerp—Dec. 9—Binnendijk, 49————————————————————————————————————	136
PENSACOLA &c -To Bremen-Nov & Vedhaven 451	49
CITA DI MOMONI	451
To Liverpool—Dec. 10—Delpharbia 1 355	100 355 886
To Hamburg—Dec. 9—Wendover, 886	886
To Rotterdam—Dec. 10—Delpharbia, 775.	775
GILEPORT—To Liverned No. 200	260
GULFPORT—To Liverpool—Nov. 29—John Joy, 588	588 85
MOBILE—To Manchester—Dec. 2—Topa Topa, 1,524       1         To Liverpool—Dec. 3—John Hayes, 2,375       2         To Havre—Nov. 30—Sikiang, 2,800       2         To Dunkirk—Nov. 30—Sikiang, 550       2	
To Liverpool—Dec. 3—John Hayes, 2,375	524 375 800
To Dunkirk—Nov. 30—Sikiang, 2,800	800
	550
Total169	167
Cotton Freights-Current rates for cotton from N	ew.

Cotton Freights—Current rates for cotton from New York, as furnished by Lambert & Barrows, Inc., are as follows, quotations being in cents per pound:

Liverpool Manchester Antwerp Havre Rotterdam Genoa Oslo Stockholm	.32c. .32c. .32c. .45c.	.47c. .47c. .47c. .47c. .47c. .60c. .63c.	Trieste Fiume Barcelona Japan Shanghai Bombay x Bremen Hamburg	High Density .45c	.60c. .60c. * * * .65c.	Piraeus Salonica Venice Copenhag'r Naples Leghorn Gothenb'g	.85c. .45c. 1.40c. .45c.	Stand- ard 1.00 1.00 .60c. .55c. .60c. .59c.	
* Rate is			mall lots.	.020.	.470,				

Liverpool—By cable from Liverpool, we have the following statement of the week's imports, stocks, &c., at that port:

	Nov. 20	Nov. 27	Dec. 4	Dec. 11
Forwarded	62,000	58.000	59,000	65,000
Total stocks	725,000			_00,000
Of mildely American	120,000	727,000	730,000	731,000
Of which American	253.000	248,000	252,000	243.000
Total imports	85.000			
Of tribleh American	00,000	49,000	80,000	61,000
Of which American	40,000	12.000	26,000	31.000
Amount afloat	217,000	222,000		
Of which American			218,000	236,000
Of which American	86,000	87.000	100.000	115.000

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
Market, 12:15 P. M. {	Quiet.	Quiet.	More demand.	Quiet,	Quiet.	Quiet.
Mid.Upl'ds	6.804.	6.77d.	6.79d.	6.84d.	6,884.	6.934.
Market,	pts. adv. Quiet but steady, un- changed to	2 pts. dec. Quiet but	stdy., 1 pt. dec. to 1 pt. adv. Steady, 4 to 5 pts.	Steady, un- changed to 1 pt. adv. Steady, 2 to 5 pts. advance.	changed to 2 pts. adv. Steady, 3 to 4 pts.	1 to 3 pts advance.

Prices of futures at Liverpool for each day are given below:

Dec. 5	Sat.	Мо	Mon.		es.	W	ed.	Th	urs.	F	ri.
Dec. 11	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close
New Contract December (1936) January (1937) March May July October December January (1938)	d. 6.59 6.58 6.59 6.56 6.52 6.25 6.21 6.21	6.56 6.56 6.54	6.58 6.55 6.51	6.58 6.58 6.56 6.51	6.63 6.60 6.56	6.62 6.62 6.60 6.55 6.29	6.65	6.67 6.65 6.61	6.69 6.67 6.62	6.69 6.70 6.68 6.64 6.40	6.68

#### BREADSTUFFS

Friday Night, Dec. 11, 1936

Flour-As a result of the strength in wheat and other grains, flour is strong. But no appreciable interest is shown on the part of consumers of flour. Flour prices in this market rose 10c. per barrel for spring and winter bakery varieties. No change was made in family grades or semolina. Rye patents were 10c. higher. Mill offices in the metropolitan area found little evidence of buying interest.

Wheat-On the 5th inst. prices closed unchanged to %c. lower. Bearish weather news was the chief factor responsible for the recession in prices during this session. Widespread light precipitation over the United States spring and winter crop belts led to lower prices generally for wheat on the Chicago Board. Cables reported continued active demand for Argentine and Australian wheat, both for Italy and Great Britain. Disappearance of wheat in the United States was reported officially as 15% larger than a year ago. What is regarded as a steadying influence in the wheat market as a whole is the widespread attention given to the

market as a whole is the widespread attention given to the circumstance that July wheat at this day's close in Liverpool (\$1.19%), stood 12c. over Chicago and 16%c. over Kansas City. Domestic milling demand for wheat has sort of petered out, according to Saturday's reports.

On the 7th inst. prices closed % to 1½c. higher. Further evidence of a tightening in the world's supply and demand for wheat caused prices to tend higher again. Cables stated that Italy's harvest is far smaller than hitherto reckoned. Furthermore, advices at hand indicated but little let-up of European demand for wheat, with Italy again conspicuous as a buyer both from Canada and from Argentina as well. A private estimate showed the Argentine wheat crop 50,000,000 bushels below the general trade expectations. The wide discrepancy ordinarily would have received only passing attention, so those in the trade observe, but since it confirmed the low figure of a month ago by the same source, the trade was inclined to give it considerable attention. Another item favorable to the upward trend was the report of a sharp reduction in the weekly domestic visible report of a sharp reduction in the weekly domestic visible

supply of wheat.

On the 8th inst. prices closed unchanged to %c. off. A seven-year record was made during this session, prices climbing to peak levels for that period. This bulge brought out heavy selling orders to realize profits, which resulted in a complete wiping out of the early gains. An outstanding out heavy selling orders to realize profits, which resulted in a complete wiping out of the early gains. An outstanding feature of the news was announcement of huge export purchases of Canadian flour, the largest effected in any week during the last four years. An item of news, though not regarded as authentic, was the report to the effect that England, France, Germany and Italy were actively engaged in accumulating emergency stocks of breadstuffs. Cables today told, too, of Italy purchasing four additional wheat cargoes. Bullish weather advices from the Argentine also had a considerable influence on sentiment, additional rains in Argentina threatening to lower the grade of wheat there in Argentina threatening to lower the grade of wheat there and prevent an early movement of the crop, as well as disrupt Argentine trade in general. On the other hand, Argentine was reported as offering wheat more freely for shipment Canadian exports of wheat were only around 600,-000 bushels on Tuesday.
On the 9th inst. prices closed 1¾ to 2% cents higher.

December delivery equalled the last previous high mark in July, 1933, and threatened to break into the highest level since January, 1930, at \$1.38. This pronounced strength in the wheat market has been attributed largely to the apparent eagernesss of European nations to accumulate supplies, clearly indicating some unusual developments in the political situation abroad. Rather anxious buying of the bread grain on the part of Italy, Japan and other European nations who reached into Canada, Argentine and Australia, strengthens the feeling that unusual happenings are ahead. Practically

all grain futures advanced to new highs for the season, and in some instances to the highest levels in years.

On the 10th inst. prices closed ½c. off to ½c. up. A sharp advance was recorded in the early trading, prices touching new high levels. On this bulge heavy selling to realize speculative profits developed, and as a result prices fell off in the late trading. Persistent spirited bidding for wheat to be schipped to European importing countries did much to the late trading. Persistent spirited bidding for wheat to be shipped to European importing countries did much to jump prices, the Chicago December delivery advancing to as high as \$1.29\%, an overnight jump of 1\%c. a bushel to the topmost point since 1929. May wheat in Chicago reached a peak of \$1.25, contrasting with 43\%c. a bushel three years ago, the lowest price since the turn of the century. Indications were that a big international wheat trade has been put through today, including numerous Argentine and Australian cargoes, together with fully 1,000,000 bushels of wheat bought for export from Canada. Italy led the buying. A development which caused considerable comment was that today's unturns of wheat values accompanied a rise of that today's upturns of wheat values accompanied a rise of securiites markets following announcement of the abdication of the King. Much of the buying of wheat futures was attributed to houses with Eastern connections.

Today prices closed unchanged to 1c. down. The heavy break in corn prices had a depressing effect on all the

grains, especially wheat. Further, notices were posted that some wheat would be delivered tomorrow on December contracts. Wheat prices at one time during the session showed a maximum decline of 1½c. Open interest in wheat was 95,388,000 bushels.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
Sat. Mon. Tues. Wed. Thurs. Fri.
139½ 140½ 140½ 142½ 142½ 141½ DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fri. 

Corn—On the 5th inst. prices closed 36c. off to 34c. up. Corn weather reports were the reverse of wheat. Unfavorable weather in the corn belt resulted in higher prices for corn generally. The open interest in December corn contracts remained large, and country offerings to arrive were small. On the 7th inst. prices closed 76 to 134c. higher. As a result of the sudden severe drop in temperature the corn market developed unusual strength, especially in the December contract, which jumped 2c. a bushel to a maximum of \$1.0936. Widespread severe cold weather, which is expected to increase feeding demand sharply and which appeared to have brought about a dearth of impending offerings of corn, was responsible in large measure for the sudden outburst of buying, especially on the part of the speculative element. Another bullish item that came into play late in the day was an authoritative unofficial estimate putting Argentina's wheat yield at but 215,000,000 bushels, against 261,000,000, the recent forecast. A wet harvest in Argentina was indicated. This naturally had its effect on corn. On the 8th inst. prices closed 1/8 to 5/8c. down. The heaviness of wheat in the late trading had its effect on corn. There were no deliveries on December corn contracts, not withstanding a huge open interest awaiting settlement. This fact had no apparent effect marketwise. On the 9th inst. prices closed 3/8 to 1c. higher. Trading was rather quiet until late in the session when a fairly good demand developed. Substantial buying of spot corn was reported, with prices holding firm. The pronounced strength displayed by the wheat market had a stimulating effect on corn. On the 10th inst. prices closed 1/8c. down to 4/2c. up. This grain was more or less influenced by the action of wheat.

played by the wheat market had a stimulating effect on corn. On the 10th inst. prices closed 1½c. down to ½c. up. This grain was more or less influenced by the action of wheat. Rural offerings of corn to arrive were somewhat larger, especially from Illinois, Indiana and Ohio. Today prices closed ½ to 2½c. lower. This grain suffered a severe setback today to the extent of 2½c. a bushel maximum. Notices were posted that some corn would be delivered tomorrow on December contracts. Liquidation of December corn took on considerable proportions, and was largely of a stop-loss character. Open interest in corn was 52,541,000 bushels

Oats—On the 5th inst. prices closed ½c. decline to ½c. up. There was very little of consequence in this market. On the 7th inst. prices closed ¾c. to 1c. higher. A sharp reduction in the visible supply of oats, a steady demand for spot, and reports that country prices are more attractive than those at the terminals, contributed to the strength in this grain. On the 8th inst. prices closed ½c. to ¾c. up. This firmness was attributed largely to a better spot demand, this in turn being due to the recent cold wave in the west. On the 9th inst. prices closed 1c. to 1½c. higher. A good speculative demand was reported for oats. As the weather becomes colder demand is expected to increase for the feed grains. grains.

on the 10th inst. prices closed unchanged to \(^1\)4c. down. There was very little of interest in the transactions, trading being more or less quiet. Today prices closed \(^1\)4c. down. It was difficult to see how oats could hold up in the face of the depressed conditions in the other grain markets. However, there was no marked selling pressure in the oat market.

DAILY CLOSING PRICES OF OATS FUTURES INWINNIPEG Sat, Mom. Tues. Wed. Thurs. Fr December 47 48 48½ 50 49½ 49 May 47½ 48 48½ 49½ 49½ 49½ 49% 49 Tues. Wea. Thurs. Fr... 48% 50 49% 49% 49% 49% 49% 49% 49%

Rye—On the 5th inst. prices closed 1c. down on December contract and ½ to ¾c. down on the rest of the list. The falling off in the milling demand and a heavy wheat market were the influences largely responsible for the declines in rye. On the 7th inst. prices closed 1½ to 2½c. higher. The healthy demand for spots and the vigorous strength displayed by the other grains contributed to this marked advance in rye. On the 8th inst. prices closed unchanged to ½c. off. The heaviness of this market was due largely to the liquidating sales of December holdings. The reactionary trend of wheat and corn also had its effect on rye. On the 9th inst. prices closed 2½ to 2½c. higher. A sharp advance in rye prices in the Winnipeg market was a factor in boosting rye prices to new high markets here. The strong wheat market undoubtedly had a stimulating influence. On the 10th inst. prices closed ½ to ¾c. up. A good spot demand was reported, and this, in turn, influenced futures. Advices were current that Italy, in addition to making heavy purchases of wheat, was a big buyer of rye from Poland. Today prices closed unchanged to ¼c. lower. Rye held up surprisingly well in view of the marked weakness in the other grains.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.

 
 surprisingly well in view of the marked weakness in the other grains.

 DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO

 Sat. Mon. Tues. Wed. Thurs. Fri.

 December
 98½ 100¾ 99 101½ 101¾ 101¾

 May
 95½ 97½ 96½ 99 99½ 99¾

 July
 89¾ 91¼ 91¼ 93½ 94½ 94

 Season's High and When Made December
 102½ Dec. 10, 1936 December
 55½ June 3, 1936

 May
 100½ Dec. 10, 1936 December
 55½ June 3, 1936

 July
 95½ Dec. 10, 1936 December
 55½ Aug. 11, 1936

 July
 95½ Dec. 10, 1936 December
 55½ Aug. 11, 1936

 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEC
 Sat. Mon. Tues. Wed. Thurs. Fri.

 Sat. Mon. Tues. Wed. Thurs. Fri.
 83½ 85½ 85½ 883½ 89

 May
 84< 85½ 85½ 889</td>
 88½

 DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO

 May
 84
 85%
 86½
 89
 89%
 89%

 DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO
 Sat. Mon. Tues. Wed. Thurs. Fri.

 December
 88%
 88%
 89%
 89%
 89%
 91
 90

 May
 81½
 81½
 81½
 82
 83¼
 83
 83

 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG
 Sat. Mon. Tues. Wed. Thurs. Fri.
 December
 65½
 66%
 67½
 72½
 76½
 75

 May
 63%
 64½
 64½
 67%
 69
 67%

 Closing quotations were as follows:

7 7 7	
Wheat, New York-	Oats, New York-
No. 2 red. c.i.f., domestic 141 %	No. 2 white 61 1/2
Manitoba No. 1, f.o.b. N. Y_129 1/8	Rye, No. 2, f.o.b. bond N. Y. 105 18 Barley, New York—
Corn, New York—	
Colli, Ivow Tolk—	47½ lbs. malting104½
No. 2 yellow, all rail12034	Chicago, cash100-137
FLO	ITD
FLO	UR

 Spring oats, high protein 7.65@7.90 | Rye flour patents 5.75@ 6.00

 Spring patents 7.25@7.55 | Seminola, bbl., Nos.1-3 10.75@10.85

 Clears, first spring 6.25@6.60 | Oats, good 3.20

 Soft winter straights 5.60@5.80 | Corn flour 3.10

 Hard winter straights 6.60@6.85 | Barley goods 4.75

 Hard winter patents 6.80@7.05 | Coarse 4.75

 Hard winter clears 5.70@5.90 | Fancy pearl, Nos.2,4&7 6.90@ 7.25

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:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
	bbls.196lbs.	bush. 60 lbs.	bush, 56 lbs.	bush, 32 lbs.	bush 56lbs	hush 487he
Unicago	248,000	93.000	1,577,000	223,000	19,000	535,000
Minneapolis		570,000	163,000			
Duluth		106,000			51,000	
Milwaukee	15,000			19,000	13,000	
Toledo		29,000				1.000
Detroit		27,000				
Indianapolis		20,000				
St. Louis	116,000	136,000			6,000	
Peoria	32,000			34,000	40,000	
Kansas City	15,000				20,000	56,000
Omaha	10,000	151,000	478,000	129,000		
st. Joseph		28,000		5.000		
Wichita		290,000	12,000	0,000		
Sioux City		10,000	130,000	29,000		
Buffalo		7,827,000	174,000			5,000
Juliaio		7,027,000	174,000	289,000	5,000	498,000
Total week,'36	426,000	9.871.000	4,366,000	1,915,000	271,000	2,029,000
same week, '35	336,000	12,437,000	6,008,000	2,052,000	459,000	2,029,000
same week.'34	324,000	6,616,000	2,756,000	792,000	122,000	2,232,000
	022,000	0,010,000	2,100,000	192,000	122,000	2,597,000
Since Aug. 1-	1.6					
1936	7 977 000	137.835.000	70,645,000	41,270,000	0 202 000	FO 014 000
1935	7 248 000	229,897,000	53,496,000	82,491,000	19 100,000	00,914,000
1934	6 072 000	131,266,000	100,200,000	27,331,000	12,100,000	47,084,000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Dec. 5, 1936, follow:

Receipts at-	Flour	Wheat	Corn	Oats	Rys	Barley
and the second	bbls. 196 lbs	bush. 60 lbs.	bush. 56 lbs.	bush. 32 lbs.	bush.56lbs.	bush 48lbs
New York	163,000	1,084,000	140,000	138,000		0 40701 20100.
Philadelphia	34,000		109.000	11,000		
Baltimore	18,000	1,000	42,000	12,000	27,000	
New Orleans*	25,000		28,000		,000	
Galveston		32,000		,		
Montreal	46,000			157.000	34,000	
St. John. West		128,000		201,000	01,000	
Boston	35,000			4.000		
Sorel		827,000		,000		
Halifax	2,000	021,000				
Three Rivers.	-,000	463,000				17,000
		200,000				17,000
Total week.'36	323,000	5.356,000	321.000	341,000	61,000	17,000
Since Jan.1 '36		130 084 000	10.252.000	7.694.000		3,913,000
2200000	11,100,000	100,001,000	10,202,000	7,052,000	4,474,000	9,913,000
Week 1935	300,000	4,473,000	226,000	465,000	39,000	103,000
Since Jan.1 '35				17,113,000	4.655.000	

The exports from the several seaboard ports for the week ended Saturday, Dec. 5, 1936, are shown in the annexed statement:

Exports from-	Wheat	Corn	Flour	Oats	Rye	Barley
	Bushels	Bushels	Barrels	Bushels	Bushels	Bushels
New York	667,000		41,395			
Baltimore			1,000			
New Orleans	007.000		4,000	1,000		
Montreal	827,000		77.000			
St. John, West.	2,821,000		46,000	157,000	34,000	
Halifax	128,000					
Three Rivers	400 000		2,000			
Integ Rivers	463,000					17,000
Total week, 1936	4,906,000		94,395	158,000	34,000	17,000
Same week, 1935	1,883,000		70,420	384,000	02,000	66,000

The destination of these exports for the week and since July 1, 1936, is as below:

Exports for Week	Flour		Wheat		Corn	
and Since July 1 to—	Week Dec. 5, 1936	Since July 1, 1936	Week Dec. 5, 1936	Since July 1, 1936	Week Dec. 5, 1936	Since July 1, 1936
United Kingdom—Continent—So. & Cent. Amer—West Indies—Brit. No.Am.Cols. Other countries—Total 1936—	Barrels 41,025 15,200 11,000 23,000 4,170	Barrels 1,200,935 372,283 306,000 543,000 11,000 64,153	Bushels 1,798,000 2,443,000 22,000 3,000 640,000	Bushels 43,681,000 27,893,000 221,000 14,000 2,077,000	Bushels	Bushels
Total 1936 Total 1935	94,395 70,420	2,497,371 1,671,314	4,906,000 1,883,000	73,886,000 43,263,000		1,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Dec. 5, were as follows:

	GRA	IN STOCI	KS .		
	Wheat	Corn	Oats	Rye	Barley
United States—	Bushels	Bushel <b>s</b>	Bushels	Bushels	Bushels
Boston		175,000			1 25
TION TOLK	87,000	171,000	68,000	3,000	
" afloat		40,000	135,000	-,	
Philadelphia	740,000	452,000		484,000	2,000
Baltimore*	1,176,000	170,000		406,000	
New Orleans		67,000			1,000
Galveston	862,000	19,000			
Fort Worth	3,298,000	841,000		1,000	
Wichita	882,000		26,000	1,000	9,000
Hutchinson	4,577,000		20,000		
St. Joseph	1.359.000	74,000	172,000	10.000	11,000
Kansas City1		266,000	1.308,000	125,000	
	255,000	381,000		29,000	
Sioux City	471,000	131,000			
	3,476,000	663,000		6,000	38,000
	1,644,000	1,218,000		13,000	113,000
Peorla	9,000				
Chicago x		45,000	12,000		
On lakes		1,875,000	8,828,000	2,285,000	2,174,000
On lakes	337,000	77777			
Milwaukee	11,000	47,000	51,000		4,877,000
" afloat					1,407,000
	,973,000	130,000	16,460,000	1,502,000	5,941,000
Duluthy2		33,000	3,869,000	476,000	1,787,000
Detroit	155,000	5,000	7,000	8,000	192,000
Buffalo_z	,609,000	1,402,000	1,455,000	250,000	1,468,000
" afloat 1	,594,000		337,000		209,000
On Canal			184,000		
Total Dec. 5, 1936 62	,459,000		38,681,000	5,598,000	17,967,000
Total Nov 99 1026 85	000 000	7 007 000	41 000 000	F 00H 000	,,000

Total Nov. 28, 1936...65,838,000 7,097,000 41,202,000 5,927,000 18,010,000 Total Dec. 7, 1935...75,136,000 5,390,000 43,332,000 9,320,000 16,174,000 \*Baltimore also has 52,000 bushels Argentine corn in bond. x Chicago also has 95,000 bushels Argentine corn in bond. y Duluth includes 114,000 bushels feed wheat. zBuffalo also has 129,000 bushels Argentine corn in bond.

Note—Bonded grain not included above: Barley, Buffalo, 522,000; Buffalo afloat364,000: Duluth, 3,209,000: Chicago afloat, 360,000: on Lakes, 326,000; total
4,781,000 bushels, against 74,000 bushels in 1935. Wheat, New York, 2,655,000
bushels, New York afloat, 547,000; Buffalo 6,338,000; Buffalo afloat, 5,127,000;
Duluth, 4,788,000; Erie, 2,163,000; Albany, 3,048,000; Chicago afloat, 126,000;
Chicago, 222,000; on Lakes, 156,000; Canal, 1,764,000; total, 26,934,000 bushels,
against 35,157,000 bushels in 1935.

Canadian— Wh.		Oats Bushels	Rye Bushels	Barley Bushels
Montreal 1,889,				
Ft. William & Pt. Arthur 11,302 Other Canadian and other	,000	1,264,000	747,000	2,323,000
water points37,815	,000	3,778,000	220,000	1,426,000
Total Dec. 5, 1936 50,006,	000	5,443,000	1,002,000	4,025,000
Total Nov. 28, 1936 58,858,		5,126,000	1.150,000	5,579,000
Total Dec. 7, 1935127,998,	.000	4,543,000	3,433,000	
Summary—				
American 62,459,	000 8,205,000	38,681,000	5.598.000	17,967,000
Canadian 50,006,		5,443,000	1,002,000	4,025,000
Total Dec. 5, 1936112,465,		44,124,000	6,618,000	21,992,000
Total Nov. 28, 1936124,696,		46,328,000	7.077.000	23,589,000
Total Dec. 7, 1935, 203, 134.	000 5.390.000	47 875 000		10 805 000

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Dec. 4, and since July 1, 1936, and July 1, 1935, are shown in the following:

		Wheat			Corn	
Exports	Week Dec. 4, 1936	Since July 1, 1936	Since July 1, 1935	Week Dec. 4, 1936	Since July 1, 1936	Since July 1, 1935
	Bushels	Bushels	Bushels	Bushels	Bushels	Bushels
North Amer.		108,440,000			1,000	1,000
Black Sea	1,648,000			341,000	9,382,000	4,323,000
Argentina	1,331,000			8,551,000	175,883,000	139.152.000
Australia	1,813,000	29,288,000	39,869,000			
India	536,000		256,000			
Oth. countr's	240,000	11,760,000	14,456,000	316,000	11,441,000	24,055,000
Total	11,671,000	217.448.000	198,552,000	9.208.000	196,707,000	167 531 000

Total.....11,671,000 217,448,000 198,552,000 9,208,000 196,707,000 167,531,000

Meather Report for the Week Ended Dec. 9—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Dec. 9, follows:

Except in the Southeast, the week was generally cold east of the Rocky Mountains, with frequent rains in the South and considerable snow in northern districts. On Dec. 4-6 high pressure prevailed in the Eastern States, with abnormally low temperatures, except in the extreme Southeast. Following this there was a sharp rise in temperature with general

precipitation. At the close of the week another "high" was attended by cold weather which brought the line of subzero temperatures into the upper Mississippi Valley and central Great Plains.

Freezing weather did not extend as far such as during the preceding weather did not extend as far such as during the preceding and the lower Mississippi Valley. However, expo temperatures again obtained in the interior of the Northeast and in the Midwest as far south as Chicago and Omaha. The lowest reported from a first-order station was 26 degrees below zero at Havre, Mont., on Dec. 6, but at Battleford, Sask, the temperature dropped to 46 degrees of the degrees of the more and the lower of the contract of the contract

The Weather Bureau furnished the following resume of conditions in the different States:

conditions in the different States:

Virginia—Richmond: Temperatures somewhat below normal; light to moderate precipitation. Little farm activity, except butchering; some shipment of southeastern spinach continues. Winter grains looking good; light snow cover in western areas favorable. Threshing peanuts about completed. Marketing tobacco somewhat retarded.

North Carolina—Raleigh: Field work slow account of rain, much cloudiness and wet soil. Still considerable corn and cotton to be gathered. Small grain and winter truck in satisfactory condition.

South Carolina—Columbia: Temperatures variable; frequent rains and much cloudiness permitted little outdoor work. Grains and truck made favorable progress, with more grain yet to be planted in north locally. Transplanting spring cabbage on coast.

Georgia—Atlanta: Cold with considerable rain. Somewhat unfavorable for outdoor work in north and causing some delay in south in threshing peanuts and digging sweet potatoes. Otherwise rains were beneficial, improving condition of truck and pastures and favorable for sowing grain in south where previously dry.

Florida—Jacksonville: Oats good; still being planted. Tobacco seed beds being prepared. Hardy truck good, tender truck good in extreme south; recovering slowly from cold elsewhere. Citrus fruit coloring and ripening rapidly; shipments continue. Strawberries improving. Cane good; cutting and grinding active past week.

Alabama—Montgomery: Rainfall adequate for present needs, except

and grinding active past week.

Alabama—Montgomery: Rainfall adequate for present needs, except only moderate in south where more would be helpful. Oats, wheat, cover crops and vegetables benefited.

Mississippi—Vicksburg: Mostly cloudy and unsettled with frequent rains. Unfavorable for housing small remnants of ungathered crops and for plowing. Unseasonably cool, except Sunday. Stock water replenished.

Louisiana—New Orleans: Wet week with moderate temperatures, except cooler and local frosts in south and freezing in north at close. Rains beneficial in most sections, but locally heavy and damaging. Oane harvest and farm work retarded locally by rains. Heavy cane crop about half harvested.

Texas—Houston: Averaged slightly warmer than normal in extreme south and Panhandle, and somewhat below elsewhere; good rains in northeast and mostly moderate elsewhere.

farm work retarded locally by rains. Heavy cane crop about half harvested.

Texas—Houston: Averaged slightly warmer than normal in extreme south and Panhandle, and somewhat below elsewhere; good rains in northeast and mostly moderate elsewhere. Farm work delayed by wet soil in most localities, but grain planting practically completed and grains coming up to good stands and affording good pasturage. Ranges and cattle good. Truck needs rain in Corpus Christi area, but sunshine would be beneficial elsewhere.

Oklahoma—Oklahoma City: Mostly cloudy and cold, with general rains. Winter wheat improved by rain, but more would prove beneficial; condition fair. Oats and wheat pastures getting short. Livestock fair to good, but considerable lot feeding.

Arkansas—Little Rock: Heavy to excessive rains, except locally in northwest, and low temperatures most of week unfavorable for farm work. Cotton and corn about gathered, except some cotton and considerable corn in fields on some eastern lowlands. Very favorable for growth of wheat, coats, rye, winter grass, late fall and winter truck; all in good to excellent condition.

Tennessee—Nashville: Light precipitation early part of week allowed much plowing and other outdoor activities. Tobacco worked well part of week. Heavy rainfall Sunday highly beneficial. Winter grains continued growth until checked by cold at end of week; condition good, much grazing on green fields.

Kentucky—Louisville: Mostly favorable for corn gathering and winter plowing. Moderate to heavy rains at end helped winter grains and replemished water supplies in upland districts where water shortage had appeared and surface soil was too dry. Tobacco stripping resumed. Meat packing commenced on farms during cold period.

#### THE DRY GOODS TRADE

New York, Friday Night, Dec. 11, 1936 With weather conditions leaving much to be desired, retail trade during the past week fell somewhat short of expectations. Although total sales of gift items, apparel and home furnishings continued to exceed last year by a fair margin, estimates of Christmas sales underwent a certain downward revision. It must be borne in mind, however, that a possible late spurt in consumer buying may increase the volume to such an extent as to bring total sales in line with earlier forecasts. A feature of the market was the general call for higher-priced goods. Department store sales during the

month of November for the country as a whole registered a gain of 8%. While this figure was below trade expectations, it should be taken into account that November had one business day-a Saturday-less than a year ago. The Cleveland district scored the largest gain with 14%, while the San Francisco area registered an increase of only 2%, reflecting the influence of the prolonged maritime strike. Sales in New York increased 8% over a year ago.

Trading in the wholesale dry goods markets continued at an active pace, as the shortage of spot goods became more pronounced. Many retailers sent in rush orders for fill-in purposes, and indications again pointed to an actual scarcity developing shortly before Christmas. Wholesalers reduced their purchases still further, inasmuch as most of them are well covered against their Spring 1937 requirements, and are now awaiting further developments. A continued good call existed for blankets, and most mills were forced to allot their output. Business in silks remained quiet although prices ruled firm. Trading in rayon yarns again was marked by a heavy call for all yarns. With the demand continuing to exceed production, and with stocks approaching the vanishing point amounting now to less than a five days' supply, producers were obliged to continue allotting their production. One maker of yarns raised prices of fine counts 1 to 10c. a pound. Other producers failed to advance their quotations, but rumors persisted that a general increase in prices was not far off.

Domestic Cotton Goods—Trading in the gray cloth markets kept within narrow limits, and total sales for the week were well below production. Mills, however, in view of their sold-up condition, and with some of them having booked their entire 1937 production, did not press for business, and prices held firm. Inquiries of buyers were mainly for deliveries within the first quarter of next year, as many of them were reported to be not fully covered against their requirements. A small amount of second-hand spot goods offered at slight concessions was quickly absorbed by users. There was a fair volume of industrial buying of print cloths and sheetings. Business in fine goods quieted down somewhat, and was mostly limited to quick deliveries, but these were either hard to obtain or were offered at prices which buyers were unwilling to pay. A few specialty constructions moved in fair volume. Closing prices in print cloths were as follows: 39-inch 80's, 9½ to 11c., 39-inch 72-76's, 9½ to 10½c., 39-inch 68-72's, 8 to 9c., 38½-inch 64-60's, 7½ to 8c., 38½-inch 60-48's, 6½ to 6½c. Domestic Cotton Goods-Trading in the gray cloth

7½ to 8c., 38½-inch 60-48's, 6½ to 6½c.

Woolen Goods—Trading in men's wear fabrics continued at a slow pace. While mills were amply supplied with unfilled orders to assure sustained activity for at least three months, clothing manufacturers having covered most of their Spring requirements, were reluctant to enter into new new commitments. A good call existed for overcoatings on quick delivery, but such goods proved hard to obtain, as mills were practically without surplus stocks. While reports from retail clothing manufacturers found it increasingly difficult to bring their own prices in line with the higher quotations for fabrics. Business in women's wear goods continued to make a satisfactory showing, and mills received a fair volume of orders on new Spring fabrics. Sports wear materials and flannels were in heavy demand, and several mills withdrew from the market, due to an oversold condition. Dressy coatings as well as fabrics for Winter resort wear also moved in large volume. Garment manufacturers received a large amount of fill-in orders, reflecting the good flow of goods in distributive channels.

Foreign Dry Goods—Trading in linens again made a

Foreign Dry Goods—Trading in linens again made a good showing. Gift items and holiday goods moved in increasing volume, and the demand for materials for use in resort wear grew steadily with the approach of the season. Business in burlaps was fairly active. Stimulated by favorable November shipment statistics and reports of good activity in the primary market, demand broadened for both spot goods and shipments, and a rather tight delivery situation appeared to develop in heavyweight spot merchandise. Prices advanced, in line with higher Calcutta cables. Domestically lightweights were quoted at 3.90c., heavies at 5.45c. heavies at 5.45c.

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# **News Items**

Maine—Legislature to Convene on Dec. 16—Governor Louis J. Brann stated on Dec. 9 that he would call the 87th Maine Legislature into special session on Dec. 16 to consider a bill providing for the establishment of a State unemployment insurance fund under the Federal Social Security Act, according to an Associated Press dispatch from Augusta on the 9th.

Mississippi—Immediate Inquiry Ordered Into Sale of State Lands—Commissioner R. D. Moore of the State Land Office on Dec. 4 declared an indefinite moratorium on the sale of any more of the more than 2,000,000 acres of State-owned lands, according to news reports from Jackson, Miss. The announcement is said to have followed within a few hours the action of the House of Representatives in ordering an immediate investigation of the affairs of the State Land Office, the inquiry being based on charges of "racketeering, profiteering and favoritism" in the disposal of State lands.

New Jersey (State of)—Taxpayers Oppose New Taxes—Favor Biennial Legislature—The annual meeting of the New Jersey Taxpayers' Association was held on Dec. 4 at Newark. In his annual report President Clinton L. Bardo reiterated the association's stand against new taxes and for biennial sessions of the Legislature. Referring to the biennial session plan President Bardo said:

plan President Bardo said:

This is one of the most important things which this association has to accomplish. No group of 60 men elected every year can intelligently try out any program. With the Assembly elected every year what happens now is that the minute a man takes office he begins to think of being reelected in the fall and as a result no constructive legislation can pass without being coupled with a purely political tinge.

President Bardo pointed out the Legislature next year would have to repass an Assembly concurrent resolution, which passed both houses this year, before the question of the constitutional change necessary for biennial sessions can be voted on at a referendum.

Ohio—Governor Recommends Re-enactment of Tax Levies—In a special message to the State Legislature delivered on Dec. 10, Governor Martin L. Davey recommended the re-enactment of five taxation measures due to expire on March 31, next, bringing in estimated revenues of \$66,000,000. The measures include a sales tax raising \$46,000,000, and liquid fuel, cigarette, use and admissions taxes which raise a combined total of about \$19,600,000.

Pennsylvania—Job Insurance Legislation Enacted—Unemployment insurance for 2,650,000 workers became law on Dec. 5 in this State with Governor Earle's signature to a measure that was speeded through the State's 19th special session in the record time of five days, according to an Associated Press dispatch from Harrisburg. The bill completed Pennsylvania's social security program dovetailing with Federal laws. Included are assistance to the blind and the children of widowed mothers and old-age benefits.

It is stated that the Legislature, largely Democratic, adjourned on the 5th until Jan. 5, when the regular session starts.

Public Works Administrator Urges Continuation of Federal Building Program—In an address broadcast from Washington over a network of the National Broadcasting Co. on Dec. 7, Harold L. Ickes, Public Works Administrator, speaking on the subject "The Future of Public Works", expressed the opinion that the PWA should be made a permanent agency of government and urged the enactment by Congress of a law to "at least" permit the completion of projects which will be still in the process of construction when the present agency expires by law on June 30, 1937. In urging the continuation of the present bureau, Mr. Ickes suggested that the policy of advancing a uniform grant of 45% toward the cost of local projects be modified. The size of the grant, he added, should be based on the ability of the community to provide on its own account the funds required to pay the cost of any project contemplated. The administrator further gave it as his opinion that, in view of the fact that interest rates are much lower than when the Federal program was inaugurated, it might be proper that the PWA lower its rates accordingly. In the case of municipal bonds purchased by the bureau, a flat rate of 4% is charged under present regulations.

Rhode Island (State of)—Governor Asks Utility Sur-

Rhode Island (State of)—Governor Asks Utility Sur-y—Gov. Theodore F. Green has asked the special session

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of the Legislature which convened on Dec. 8, as reported here—V. 143, p. 3667—to appropriate \$259,000 to finance a survey of public utilities. In making the request the Governor said:

GOVETNOT Said:

"The electric public utilities occupy a large place in the public mind at present. The average citizen wants to see both the utility companies and the public treated fairly. The average citizen, or even the well-informed citizen, however, is unable to reach any definite conclusion as to what constitutes fair treatment, especially in the matter of rates. The general opinion is that rates are excessive. To help the authorities reach just conclusions, it is necessary first to ascertain whether or not the utilities are exploiting the investing public by the sale of unsound securities, and whether or not the service is of proper quality. These conclusions can be determined only after a thorough survey of the properties used in serving the public."

Virginia—Special Legislative Session Called—Gov. George Campbell Peery has called the General Assembly into special session on Dec. 14 in order to consider, primarily, an unemployed insurance act to qualify the State for unemployment compensation benefits under the social security program.

It is intended to recapture for Virginia workers 90% of the Federal tax on 1936 payrolls which must be paid by employers next year. It must be passed by the Assembly and approved by the Social Security Board not later than Dec. 31, otherwise, without congressional action to remedy the situation, the benefits from the 1936 tax will be lost.

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#### **ARKANSAS**

ARKANSAS (State of)—REDUCTION IN TAX VALUATION EXPECTED—Preliminary estimates by State Corporation Commission in advance of its final report early in 1937 indicates 1936 tax valuation of Arkansas real estate and personalty will drop to \$396,000,000, the lowest in 20 years. Prospective reduction reflects tax delinquency during the depression years, resulting in removal of many tracts from tax rolls and transfer of title to the State. Valuations by assessors for 1935 were \$426,-320,423 and 1936 valuation reported by County clerks before deductions to give effect to tax forfeitures was \$411,427,405, the amount on which taxes were collected. Proportionate deduction from 1936 tax valuations by assessors would reduce aggregate valuation to an estimated \$395,000,000. Tax valuation by assessors for 1936, on which taxes will be paid in 1937, includes \$119,978,915 for personalty and \$306,341,508 for real estate.

HOT SPRINGS, Ark.—BOND ELECTION—An election is reported to be scheduled for Jan. 14 in order to vote on the issuance of \$175,000 in auditorium bonds.

Mobile County, Ala., Bonds Bought-Sold-Quoted

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#### **ALABAMA**

MOBILE COUNTY (P. O. Mobile) Ala.—ADDITIONAL INFORMATION—We are now informed that the \$675,000 4½% coupon funding and refunding bonds offered for general investment on Nov. 24, as reported in these columns at that time—V. 143, p. 3500—by a group headed by McAlister, Smith & Pate, Inc., of Greenville, S. C., at prices to yield from 3.00 to 4.00%, according to maturity, are payable as to principal and interest (J. & D.) at the Chemical Bank & Trust Co. in New York City. These bonds were offered subject to approving opinion as to legality by Chapman & Cutler of Chicago, stating they are direct obligations of the county and are secured by pledge of a constitutional 2½ mill road and bridge tax.

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#### CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland), Calif.—BOND SALE—The issue of \$10,000 Tennyson School District bonds offered on Dec. 8—V. 143, p. 3668—was awarded to Blyth & Co. of San Francisco as 3½s at par plus a premium of \$10, equal to 100.10, a basis of about 3.49%. Dated Dec. 15, 1936. Due \$500 yearly on Dec. 15 from 1937 to 1956 inclusive.

Dec. 15, 1936. Due \$500 yearly on Dec. 15 from 1937 to 1956 inclusive.

CALIFORNIA, State of—WARRANT SALE—An issue of \$1,018,000
State expenses registered warrants was offered for sale on Dec. 10 and was awarded to a syndicate composed of Blyth & Co., Inc.; Stone & Youngberg; Schwabacher & Co.; Donnellan & Co., and Lamons & Co., all of San Francisco, at 1%, plus a premium of \$620.98. A remaining block of \$50,485.94 of those State expenses registered warrants was purchased by Stone & Youngberg, of San Francisco, at 1%, plus a premium of \$7.50.
The above syndicate also purchased at the same time an issue of \$1,505,-085.45 unemployment relief registered warrants at .75% plus a premium of \$466.58. In requesting bids on these warrants, the State Comptroller reported: "The call date of these warrants will be on or about Aug. 10, 1937. The Comptroller expects to control the call date, within reasonable limits."

WARRANTS OFFERED FOR INVESTMENT—A total of \$1,222,000 of the above warrants was offered to the public on Dec. 11, at prices to yield about .50% per annum, by a group composed of Stone & Youngberg; Donnellan & Co., and Lamons & Co., Ltd.

FRESNO COUNTY (P. O. Fresno), Calif.—BOND OFFERING—

FRESNO COUNTY (P. O. Fresno), Calif.—BOND OFFERING—County Clerk E. Dusenberry will receive bids until 2 p. m. Dec. 22 for the purchase of \$97,000 bonds of Selma School District, which are to bear int. at no more than 5%. Denom. \$1,000. Certified check for \$1,000, required.

quired.

LOS ANGELES, Calif.—VOTERS APPROVE POWER PLANT PURCHASE.—At the special election held on Dec. 8.—V. 143, p. 3351—the voters approved the purchase by the city for a price of \$46,340,000 of the electrical properties of the Los Angeles Gas & Electric Corp., by a margin of about two to one, according to press dispatches. By this action the city will have a virtual monopoly on the sale and distribution of electric power, much of which will come from Boulder Dam.

Also approved at this election, by a count of \$8,184 to 47,485, was a charter amendment to set up a pension system for employees of the Municipal Bureau of Power and Light.

LOS ANGELES COUNTY (P. O. Los Angeles), Calif.—BOND SALE—The \$61,000 Monrovia City School District bonds offered on Dec. 1—V. 143, p. 3500—were awarded to Banks, Huntley & Co. of San Francisco, as 23%s. at par, plus a premium of \$531, equal to 100.87. Dated Dec. 1, 1936. Due on Dec. 1, from 1937 to 1951.

ANGELES COUNTY (P. O. Los Angeles), Calif.—BOND OF-G—The County Clerk will receive bids until 2 p. m., Dec. 22 for chase of \$30,000 bonds of Lowell Joint School District.

MONTEREY COUNTY (P. O. Salinas), Calif.—BOND SALE—The \$12,000 issue of Mission Union School District coupon bonds offered for sale on Dec. 7—V. 143, p. 3351—was awarded to the Salinas National Bank of Salinas as 2¾s, paying a premium of \$16, equal to 100.13, it is stated by the County Clerk. The second highest bid was an offer of \$12.50 premium on 3¼s, tendered by Donnellan & Co. of San Francisco.

SAN BERNARDINO COUNTY (P. O. San Bernardino), Calif.— BOND SALE—The \$250,000 bonds of the San Bernardino School Districts which were offered on Dec. 7—V. 143, p. 3501—were awarded to the Harris Trust & Savings Bank of Chicago, as 1¾s, at par, plus a premium of \$493, equal to 100.1972.

equal to 100.1972.

SAN DIEGO COUNTY SCHOOL DISTRICTS (P.O. San Diego), Calif.—BOND SALE—The \$160,000 San Dieguito Union High School District bonds offered on Dec. 7—V. 143, p. 3501—were awarded to John Nuveen & Co. of Chicago as 4s, at par, plus a premium of \$2,504.65, equal to 101.565, a basis of about 3.84%. Miller, Hall & Co. of San Diego offered a premium of \$661.20 for 4s. Dated Dec. 7, 1936. Due on Dec. 7 as follows: \$6,000 1939, 1940 and 1941; \$7,000 1942, 1943 and 1944; \$8,000 1945 and 1946; \$9,000 1947 to 1950; \$10,000 1951; \$11,000 1952, and \$12,000 1953 to 1956.

1945 and 1946; \$3,000 1941 to 1955, \$4,000 1955 to 1956.

BIDS RECEIVED—AWARD POSTPONED—High bid for the \$65,000 Escondio Union High School District bonds offered at the same time was submitted by Schwabacher & Co. of San Francisco, who offered a premium of \$762 for 3% bonds. The Pacific Co. of California offered a premium of \$475.01 for 3s. The award was postponed to Dec. 14.

of \$475.01 for 38. The award was postponed to Dec. 14.

SAN DIEGO (P. O. San Diego), Calif.—BOND SALE—The \$600,000
County Special District refunding bonds offered on Dec. 7—V. 143, p. 3668—were awarded to the Harris Trust & Savings Bank of Chicago and the Anglo-California National Bank of San Francisco, on a bid of 100.09 for 1½s, a basis of about 1.22%. Dated Oct. 1, 1936. Due as follows: \$260,000 in 1939 and 1940; and \$80,000 in 1941.

TULARE COUNTY (P. O. Visalia), Calif.—BOND SALE—The \$60,000 issue of Lindsay Unified School District bonds offered for sale on Dec. 7.—V. 143, p. 3668—was awarded to Blyth & Co., Inc., of San Francisco, paying a premium of \$10.00, equal to 100.016, on the bonds divided as follows: \$16,000 as 5s, maturing \$4,000 from Dec. 7, 1937 to 1940, and the remaining \$44,000 as 3½s, maturing \$4,000 from Dec. 7, 1941 to 1951 incl. The next highest bid was a tender of \$129.00 premium on 3½s, submitted by Dean Witter & Co. of San Francisco.

mitted by Dean Witter & Co. of San Francisco.

WASCO PUBLIC UTILITY DISTRICT (P. O. Wasco), Calif.—
BOND SALE DETAILS—In connection with the sale of the \$75,000 4½% semi-ann, sewer bonds jointly to Banks, Huntley & Co., and Griffith, Wagenseller & Durst, both of Los Angeles, notice of which was given in these columns in October—V. 143, p. 2405—it is now reported that the bonds are dated Oct. 1, 1936 and mature \$3,000 from Oct. 1, 1937 to 1961, incl. They were sold at a price of 100.20, a basis of about 4.48%. Prin, and int. payable at the District Treasurer's office.

## **Rocky Mountain Municipals**

ARIZONA—COLORADO—IDAHO—MON'I ANA NEW MEXICO — WYOMING

#### **DONALD F. BROWN & COMPANY**

DENVER
Telephone: Keystone 2395 — Teletype: Dnvr 580

#### **COLORADO**

ARAPAHOE COUNTY SCHOOL DISTRICT NO. 35 (P. O. Little ton), Colo.—BOND SALE—Subject to approval of the voters at a coming election, the district has sold an issue of school building bonds in the approximate amount of \$20,000 to Amos C. Sudler & Co. of Denver.

COLORADO SPRINGS, Colo.—BONDS SOLD—It is stated by the City Clerk that the \$125,000 sewage disposal plant bonds authorized recently, as noted here—V. 143, p. 3668—have been purchased by various trust and sinking funds of the city.

FORT LUPTON, Colo.—BOND SALE DETAILS—It is now stated by the Town Clerk that the \$12,000 water extension bonds purchased by Gray B. Gray, Inc. of Denver, as noted in these columns recently—V. 143, p. 3501—were sold as 3¼s at par, and mature in 1946.

#### CONNECTICUT

DANBURY, Conn.—BOND SALE—An issue of \$70,000 134% school bonds was sold recently to Goodwin Beach & Co. of Hartford. Dated Dec. 15, 1936. Due \$10,000 annually on Dec. 15 from 1937 to 1943 incl. Legal investment, according to report, for savings banks and trust funds in New York and Connecticut.

in New York and Connecticut.

NEW HAVEN, Conn.—NOTE SALE—The \$600,000 tax anticipation notes offered on Dec. 10 were awarded to the Second National Bank of Boston on a .143% discount basis. The First National Bank of Boston bid .164%, plus \$1 premium.

STAMFORD (Town of), Conn.—NOTE SALE—The \$600,000 tax anticipation notes for the fiscal year 1936-37 offered on Dec. 9 were awarded to the Second National Bank of Boston at 0.317% discount. Dated Dec. 10, 1936, and due June 15, 1937. Other bids were as follows:

Bidder—

Discount

Dec. 10, 1936, and due June 15, 1937. Other bids were as follows:

Bidder—

Leavitt & Co
First Boston Corp\_
First National Bank of Boston 0.322%

WEST HARTFORD, Conn.—BOND OFFERING—F. B. Wilde, Chairman of the Board of Finance, will receive sealed bids until 3:30 p. m. on Dec. 14 for the purchase of \$240,000 coupon town hall bonds. Dated Dec. 15, 1936. Denom. \$1,000. Due \$12,000 annually on Dec. 15 from 1937 to 1956 incl. Bidder to name one rate of interest on all of the bonds, expressed in a multiple of ¼ of 1%. Principal and interest (J. & D.) payable at the Hartford National Bank, Hartford. A certified check for 2% must accompany each proposal. Legality approved by Robinson, Robinson & Cole of Hartford.

#### FLORIDA BONDS

#### PIERCE-BIESE CORPORATION

**JACKSONVILLE** 

Tampa

Miami

# Florida Municipals LEEDY, WHEELER & CO.

Orlando, Fla.

Jacksonville, Fla.

Bell System Teletype

Orlando 10

Jacksonville No. 96

#### **FLORIDA**

BAKER COUNTY SCHOOL DISTRICT NO. 1 (P. O. Macclenny), Fla.—BOND OFFERING CONTEMPLATED—We are informed by Joseph E. Kelly, Superintendent of the Board of Public Instruction, that the district will have \$30,000 6% annual school bonds to offer for sale a little later. He states that they have been in the process of validation but no definite date of sale has been determined as yet. Denom, \$500. Payable at the office of the County Superintendent in Macclenny.

He goes on to report that the assessed valuation of the district is \$418,-53.25 and the millage assessed for the sinking fund is 10 mills. The present bonded indebtedness is \$27,000. All bonds and interest payments are said to have been met promptly and no default has ever taken place.

CRESCENT CITY, Fla.—BOND OFFERING—It is stated by Edith Miller, Deputy City Clerk, that she will receive sealed bids until Dec. 9, for the purchase of two issues of 6% semi-ann, bonds aggregating \$11,500, divided as follows: \$8,000 sewerage system, and \$3,500 fire apparatus bonds. Dated Jan. 1, 1937.

LEESBURG, Fla.—BONDS TO BE SOLD—It is stated by the City Manager that the \$50,000 4% sewer construction bonds approved by the voters on Sept. 28—V. 143, p. 2405—will be sold to the Public Works Administration at par.

MIAMI, Fla.—BONDS VOTED—At the election held on Dec. 4—V. 143, p. 3352—the voters are reported to have approved the issuance of the \$162,-000 in municipal swimming pool bonds.

ORLANDO, Fla.—BOND OFFERING—Sealed bids will be received until noon on Dec. 14, by J. A. Stinson, City Clerk, for the purchase of two issues of coupon refunding of 1937 bonds aggregating \$3,221,000, as follows: follows

two issues of coupon retunding of 1937 bonds aggregating \$5,221,000, as follows: \$2,701,000 Class A bonds. Due on Feb. 1 as follows: \$120,000, 1938 to 1941; \$20,000, 1942; \$120,000, 1943; \$70,000, 1944; \$125,000, 1945 and 1947 to 1951 and 1953; \$75,000, 1954; \$125,000, 1955 to 1960; \$150,000, 1961, and \$161,000, 1962. \$25,000 Class B bonds. Due on Feb. 1 as follows: \$25,000, 1938 to 1945; 1947 to 1951 and 1953 to 1959, and \$20,000 in 1960.

Interest rate is not to exceed 4½%, payable F. & A. Rate to be stated in a multiple of ¼ or 1-10th of 1%. All of the bonds will bear the same rate of interest and no bid for less than all of the bonds of both issues will be considered. Denom. \$1,000. Dated Feb. 1, 1937. Prin. and int. payable at the Central Hanover Bank & Trust Co., New York, or at the City Comptroller's office, at the option of the holder. Bids are desired on forms which may be obtained from Caldwell & Raymond of New York, municipal bond attorneys approving this issue. These bonds are issued for the purpose of refunding bonded indebtedness of the city incurred prior to Nov. 6, 1934, and have been validated by decree of the Circuit Court and later decree of the State Supreme Court. These bonds are stated to be general city obligations and they will not be affected by, or subject to, the pro-

visions of Chapters 16,838, 16,965 and 17,401, Laws of Florida, 1935. 'A certified check for \$50,000, payable to the city, must accompany the bid.

PPORT ST. JOE, Fla.—BONDS VOTED—The voters are said to have approved recently the issuance of \$200,000 in water and sewer improvement

SANFORD, Fla.—BOND REFUNDING AGREEMENT—The City Commission and the Bondholders' Protective Committee recently signed an agreement to refund approximately \$6,000,000 of the city's bonds over a 40-year period, according to an Associated Press dispatch. It also reports that the interest rates are reduced on a sliding scale that will average about 1.675%.

#### **GEORGIA**

ATLANTA, Ga.—SCRIP ISSUE SOLD—The City of Atlanta has sold a \$730,000 issue of payroll scrip to the Coca-Cola Co., according to an announcement made by city officials. Negotiations were conducted with Robert W. Woodruff, President of the Coca-Cola Co., and he concluded the agreement on behalf of the company.

agreement on benair of the company.

The scrip issue, which matures in May, 1937, and bears interest at 3%, was unacceptable to local banks because of a mounting city deficit, which is expected to approximate \$1,700,000 as of the year end. The deficit increase is expected even though city revenues in 1936 will show a \$242,000 increase over 1935.

\*\*CORRECTION—T. W. Clift, Assistant Superintendent of Schools, reports that the notice given in these columns last August that a \$6,480,000 issue of school improvement bonds had been recommended to the Board of Education, was incorrect.

COHUTTA CONSOLIDATED SCHOOL DISTRICT (P. O. Cohutta), a.—BONDS SOLD—It is reported that \$10,000 school bonds have been irchased at par by the First National Bank of Dalton. Due \$1,000 from 50 to 1959 inclusive.

CRAWFORDVILLE, Ga.—BOND SALE—The \$19,000 issue of 5% semi-ann, sewer bonds offered for sale on Dec. 5—V. 143, p. 3352—was awarded to Johnson, Lane, Space & Co. of Savannah, at a price of 99.474, a basis of about 5.05%. Dated Jan. 1, 1937. Due from Jan. 1, 1938 to Jan. 1, 1966.

ROSSVILLE CONSOLIDATED SCHOOL DISTRICT (P. O. Rossville), Ga.—BONDS VOTED—At the election held on Dec. 5, the voters approved the issuance of the \$35,000 in school construction bonds.

SALE CITY, Ga.— $BOND\ SALE$ —An issue of \$6,000 water works imptoonds has been sold at a price of 105.

OFFERINGS WANTED
UTAH—IDAHO—NEVADA—MONTANA—WYOMING MUNICIPALS

### FIRST SECURITY TRUST CO.

SALT LAKE CITY
Phone Wasatch 3221 Bell Teletype: 8L K-372

#### IDAHO

CALDWELL, Idaho—BOND SALE DETAILS—We are now informed by O. E. Fritts, City Clerk, that the \$45,000 coupon or registered general obligation bridge bonds purchased on Nov. 23 by the First National Bank of Caldwell, as 3s at a price of 100.244, as noted here—V. 143, p. 3501—are dated Dec. 1, 1936, and mature in 1955. Denom. \$1,000. Interest payable J. & D.

EMMETTSVILLE INDEPENDENT SCHOOL DISTRICT (P. O. Emmett), Idaho—BOND SALE—The \$36,000 coupon school building bonds offered on Dec. 7—V. 143, p. 3502—were awarded to Sudler, Wegener & Co. of Boise as 3s at par plus a premium of \$650, equal to 101.805, a basis of about 2.85%. The Idaho State Department of Public Investments bid for 34/s. Dated Jan. 1, 1937. Due \$4,000 yearly on Jan. 1 from 1948 to 1956.

GOODING COUNTY INDEPENDENT SCHOOL DISTRICT NO. 10 (P. O. Gooding), Idaho—BOND SALE—The \$50,000 coupon school bonds offered on Dec. 4—V. 143, p. 3502—were awarded to the First Security Trust Co.; Edward L. Burton & Co., and the Continental Nationl Bank & Trust Co., all of Salt Lake City, on a joint bid for 21/4s. Dated Jan. 1, 1937.

JEROME AND LINCOLN COUNTIES JOINT INDEPENDENT SCHOOL DISTRICT, CLASS A, NO. 33 (P. O. Jerome), Idaho—BOND SALE—The \$40.000 school building bonds offered on Dec. 4—V. 143, p. 3502—were awarded to the First Security Trust Co., Edward L. Burton & Co. and the Continental National Bank & Trust Co., all of Salt Lake City, jointly, as 23/s, at par, plus a premium of \$101, equal to 100.2525. J. A. Hogle & Co. of Salt Lake City and Sudler, Wegener & Co. of Boise, were second high, offering a premium of \$110 for \$22,500 3s, and \$17,500 3/s. Dated Jan. 1, 1937. Due on the amortization plan over a 10-year period.

LITTLE WEISER IRRIGATION DISTRICT (P. O. Council), Ida.—BONDS SOLD—It is stated by E. B. Snow, District Secretary, that of the \$20,000 4% reservior bonds approved by the voters on Jan. Il, a block of \$20,000 was sold to the Idaho Trust National Bank, at par, a block of \$20,000 was sold to local individuals and another \$10,000 is expected to be sold after the first of the year. This is all that will be sold as the amount needed to complete the project is \$50,000.

MINIDOKA COUNTY INDEPENDENT SCHOOL DISTRICT NO. 1 (P.O. Rupert), Idaho—BOND SALE DETAILS—We are now informed by Velma Morgan, District Clerk, that the \$32,000 4% school improvement bonds purchased by the Department of Public Investments, at Boise, as noted here recently—V. 143, p. 3352—were sold at par. Coupon bonds dated Dec. 1, 1936. Denom. \$2,000. Due in from 10 to 20 years; optional after 10 years. Interest payable J. & J.

PRIEST RIVER, Idaho—BONDS TO BE'SOLD—It is stated by the Village Clerk that \$11,000 village hall bonds will be purchased by the Public Works Administration.

RATHDRUM INDEPENDENT SCHOOL DISTRICT (P. O. Rathdrum), Idaho—BONDS TO BE SOLD—It is reported by the Village Clerk that the \$38,500 school building bonds approved by the voters on Sept. 17, will be purchased by the State on or about Dec. 15, as 4s at par. Due in from 1 to 20 years.

#### **ILLINOIS**

CHICAGO, III.—BOND OFFERING—R. B. Upham, City Comptroller, will receive sealed bids until 10 a. m. (Central Standard Time) on Dec. 17 for the purchase of \$6,600,000 3% coupon, registerable as to principal, refunding of 1937 bonds. The bonds to be refinanced mature Jan. 1, 1937. The new bonds will be dated Jan. 1, 1937. Denom. \$1,000. Due Jan. 1, 1957, and callable on the following basis: \$2,000,000 on Jan. 1, 1939, or any interest date thereafter; \$2,000,000 on Jan. 1, 1940, or any interest date thereafter; \$1,500,000 on Jan. 1, 1941, or any interest date thereafter; \$1,100,000 on Jan. 1, 1942, or on any subsequent interest date. Both principal and semi-annual interest (J. & J.) will be payable at the City Treasurer's office, or at the office of the city's fiscal agency in New City. City. The bonds will be general obligations of the city, payable from unlimited ad valorem taxes on all its taxable property. Bids must be for

the entire issue and accompanied by a certified check for \$66,000, payable to the order of the City Comptroller. Legality to be approved by Chapman & Cutler of Chicago. Successful bidder will be advised of the award not later than 5<sub>1</sub>p. m. (Central Standard Time) on Dec. 17.

SCHOOL'BONDS ALSO OFFERED—Mr. Upham will also receive sealed bids until 10 a. m. (Central Standard Time) on Dec. 17 for the purchase of \$3,000,000 3% coupon, registerable as to principal, Board of Education refunding bonds of 1937. The bonds to be refinanced mature Jan. 1, 1937. The new bonds will be dated Jan. 1, 1937. Denom. \$1,000. Due Jan. 1, 1957, and callable as follows: \$1,000,000 on Jan. 1, 1939, or any interest date thereafter; \$500,000 on Jan. 1, 1941, or on any interest date thereafter; \$500,000 on Jan. 1, 1943, or on any interest date thereafter; \$500,000 on Jan. 1, 1943, or on any interest date thereafter; \$500,000 on Jan. 1, 1947, or on any subsequent interest date thereafter; \$500,000 on Jan. 1, 1947, or on any subsequent interest date. Both principal and semi-annual interest (J. & J.) payable at the City Treasurer's office, or at the office of the city's fiscal agent in New York City. The bonds will be general obligations of the Board of Education, payable from unlimited ad valorem taxes to be levied on all of the city's taxable property. City Comptroller will make the award, subject to approval of the Board of Education, and the successful bidder will be so notified not later than 5 p. m. (Central Standard Time) on Dec. 17. Bids must be for the entire issue and accompanied by a certified check for \$30,000, payable to the order of the City Comptroller. Legality to be approved by Chapman & Cutler of Chicago.

COOK COUNTY (P. O. Chicago), Ill.—BOND CALL—Joseph L. Gill, County Treasurer, announces the call for redemption on Jan. 1, 1937 of \$1,117,500 series A refunding bonds.

COOK COUNTY FOREST PRESERVE DISTRICT (P. O. Chicago), III.—BOND CALL—William J. Gormley, District Treasurer, announces the call for payment on Jan. 1, 1937 of \$319,000 series A refunding bonds.

**FEARLVILLE, III.**—BOND SALE—The H. C. Speer & Sons Co., Chicago has purchased an issue of \$5,000 4% sewage disposal bonds, dated Oct. 1, 1936 and due in 1941.

MATTOON, Ill.—BOND SALE—An issue of \$170,000 sewerage revenue bonds has been sold to C. W. McNear & Co. of Chicago.

MENDON SCHOOL DISTRICT, III.—BOND SALE—The White-Phillips Corp. of Davenport purchased on Oct. 1 an issue of \$16,000 3\% % coupon school building bonds at par plus a premium of \$25, equal to 100.15. Dated Oct. 1, 1936 and due in 1952. Interest payable J. & D. Denom. \$1,000.

VILLA PARK SCHOOL DISTRICT NO. 45, DU PAGE COUNTY, III.—BOND ISSUE DETAILS—The \$229,000 4% coupon, registerable as to principal only, series of 1936 refunding bonds purchased recently by Harold E. Wood & Co. and Welsh & Green, Inc., both of Chicago, jointly—V. 143, p. 3669—bear date of Dec. 1, 1936 and mature Dec. 1, 1956. Callable in numerical order at par and accrued interest on the date they severally may become optional or on any interest payment date thereafter upon 15 days published notice. Denom. \$1,000. Bond numbers 1-10, incl. callable Dec. 1, 1937; 11-20, 1938; 21-30, 1939; 31-40, 1940; 41-50, 1941; 51-60, 1942; 61-70, 1943; 71-80, 1944; 81-90, 1945; 91-100, 1946; 101-112, 1947; 113-124, 1948; 125-136, 1949; 137-148, 1950; 149-160, 1951; 161-172, 1952; 173-184, 1953; 185-199, 1954; 200-214, 1955, and numbers 15-229, incl. on Dec. 1, 1956. Purpose of the issue is to refund an equal amount of bonds maturing in 1948, callable Dec. 1, 1936. Principal and interest (J. & D.) payable at the Continental Illinois National Bank & Trust Co., Chicago. The bankers are making public re-offering of the bonds at various prices to yield to optional date from 1.50% to 3.10%, according to redemption period. The prices afford a yield of 4% after optional date. The bonds, in the opinion of counsel, Chapman & Cutler of Chicago, are direct and general obligations of the school district, payable from ad valorem taxes, without legal limit, on all the district's taxable property. The ordinance providing for the refunding issue authorizes the creation of a special fund into which annual payment must be made in order to cover charges of both principal and interest on the bonds.

#### INDIANA

BAUGO TOWNSHIP (P. O. Elkhart Rural Route No. 4), Ind.—BOND OFFERING.—John Frank, Trustee, will receive sealed bids until 10 a. m. on Dec. 19 for the purchase of \$57,525 not to exceed 4% interest bonds, divided as follows:

bonds, divided as follows:

\$29,000 Baugo Township school aid bonds of 1936. Dated Dec. 1, 1936. Due as follows: \$1,000 July 1, 1942, and \$1,000 each Jan. 1 and July 1 from 1943 to 1956 incl. Rate of interest to be expressed in a multiple of ½ of 1%. These bonds are direct obligations of the civil township, payable from unlimited ad valorem taxes on all its taxable property.

28,525 Baugo School Township school building bonds of 1936. Dated Dec. 1, 1936. Due as follows: \$1,000 July 1, 1938; \$1,000 Jan. 1 and July 1 from 1939 to 1950 incl.; \$1,000 Jan. 1 and \$2,525 July 1, 1951. Rate of interest to be expressed in a multiple of ½ of 1%. These bonds are direct obligations of the school township, payable out of general ad valorem taxes to be levied on its taxable property within the limits prescribed by law.

The legality of each issue will be approved by Matson, Ross, McCord & Clifford of Indianapolis, whose opinion will be furnished the successful bidder. Both issues of bonds will be ready for delivery in about 12 days after the sale.

DELAWARE COUNTY (P. O. Muncie), Ind.—BOND SALE—The \$357,225 bridge bonds offered on Dec. 4—V. 143, p. 3353—were awarded to the Merchants National Bank of Muncie, as 2½s, at par plus a premium of \$3,115, equal to 100.84. Dated Dec. 15, 1936 and due as follows: \$10,000 July 1, 1938; \$10,000 Jan. 1, and July 1 from 1939 to 1955, incl.; \$7,225 on Jan. 1, 1956.

EAST CHICAGO, Ind.—BOND OFFERING—M. A. McCormick, City Controller, will receive sealed bids until 2 p. m. on Dec. 14 for the purchase of \$72,363.20 not to exceed 4% interest municipal building bonds of 1936. Dated Dec. 1, 1936. One bond for \$363.20, others \$1,000 each. Due on Jan. 1 as follows: \$3,000 from 1939 to 1961 incl. and \$3,363.20 in 1962. Bidder to name one rate of interest, expressed in a multiple of ½ of 1%. Interest payable J. & J. A certified check for \$1,000, payable to the order of the city, must accompany each proposal. The bonds are direct obligations of the city, payable out of general taxes. The approving opinion of Matson, Ross, McCord & Clifford of Indianapolis will be furnished the successful bidder.

successful bidder.

MONROE COUNTY (P. O. Bloomington), Ind.—BOND OFFERING—William C. East, County Auditor, will receive sealed bids until 10 a. m. on Dec. 19 for the purchase of \$49,000 not to exceed 4% interest, advancement fund bonds, series A of 1936. They will be issued under Chapter 117, Acts of 1935, and the proceeds distributed to townships in the county for poor relief purposes. The bonds are direct obligations of the county, payable from unlimited ad valorem taxes on all taxable property. The bonds will be dated Dec. 19, 1936. Denom. \$500. Due \$2,500 on June 1 and Dec. 1 from 1938 to 1946 incl.; \$2,500 June 1 and \$1,500 Dec. 1, 1947. Bidder to name one rate of interest, expressed in a multiple of ½ of 1%. A certified check for 3% of the bonds bid for, payable to the order of the Board of County Commissioners, must accompany each proposal. The approving opinion of Matson, Ross, McCord & Clifford of Indianapolis will be furnished the successful older. No conditional bids will be considered. The bonds will be delivered to the purchaser in about 6 days after award.

MOUNT VERNON, Ind.—BOND SALE—An issue of bonds, amount not disclosed, has been sold to Lewis, Pickett & Co., Inc. of Chicago, to permit acquisition by the town of the privately owned local water system. In advising us of the transaction, the bankers state that over 90% of the water works plants in Indiana are now municipally owned.

NAPPANEE SCHOOL CITY, Ind.—BOND SALE—The \$46,955 coupon school bonds offered on Dec. 3—V. 143, p. 3032—were awarded to Robinson & Co. of Chicago as 2½s, at par, plus a premium of \$81, equal to 100.172. Denom. \$500. Dated Dec. 1, 1936. Int. payable Jan. 1 and July 1. Due yearly to Jan. 1, 1952.

VANDERBURG COUNTY (P. O. Evansville), Ind.—BOND OFFER-ING.—On Dec. 21 an issue of \$60,000 county improvement bonds will be offered for sale.

WASHINGTON TOWNSHIP (P. O. Fort Wayne), Ind.—BOND OFFERING—An issue of \$8,000 school bonds is to be offered for sale on Dec. 23 at 7:30 p. m.

## **Iowa Municipals**

#### **POLK-PETERSON CORPORATION**

Des Moines Building
DES MOINES
Ottumwa Davenport
ds Iowa City S
A. T. & T. Teletype: DESM 31 O Ottum Cedar Rapids Sioux City Sioux Falls, S. D.

#### IOWA

CLINTON, Iowa—BOND SALE—The \$38,000 fire equipment bond offered on Dec. 4—V. 143, p. 3669—were awarded to Shaw, McDermott & Sparks of Des Moines, as 2½s, at a premium of \$15, equal to 100.039, The Carleton D. Beh Co. of Des Moines was second high, bidding a premium of \$10 for 2½s.

Denom. \$1,000. Dated Nov. 1, 1936. Interest payable semi-annually on May 1 and Nov. 1. Due as follows: \$2,000, 1938 to 1953, and \$3,000, 1954 and 1955.

CRESCO, Iowa—BOND SALE—The \$25,000 issue of sewer outlet and purifying plant bonds offered for sale on Dec. 4—V. 143, p. 3669—was awarded to the Carleton D. Beh Co. of Des Moines, as 2½s, paying a premium of \$325.00, equal to 101.30, a basis of about 2.33%. Due from 1938 to 1954, optional on Nov. 15, 1945.

HILLSDALE RURAL INDEPENDENT SCHOOL DISTRICT NO. 6 (P. O. Glenwood), Ia.—BOND OFFERING—C. N. Kelly, District Secretary, will receive bids until 2 p. m. Dec. 14 for the purchase of \$2,300 bonds. Denom. \$500, except one for \$300. Dated Dec. 15, 1936. Interest payable semi-ann. Due \$500 yearly from 1937 to 1940; and \$300 in 1941. Cert. check for 3% of amount of issue, payable to the District Treasurer, required. The purchaser is to furnish the blank bonds.

JOICE INDEPENDENT SCHOOL DISTRICT (P. O. Joice), Iowa—BOND SALE—The \$5,000 issue of coupon school building bonds offered for sale on Nov. 30—V. 143, p. 3502—was awarded to the Carleton D. Beh Co. of Des Moines, as 3s, paying a premium of \$120.00, equal to 102.40, a basis of about 2.78%. Dated Dec. 1, 1936. Due \$500 from Dec. 1, 1945 to 1954, incl. The second highest bid was an offer of \$99.00 premium on 3s, tendered by the White-Phillips Co. of Davenport.

KLEMME, Iowa—BOND OFFERING—A. J. Kudej, Town Clerk, will receive bids until 8 p. m. Dec. 10 for the purchase of the following bonds: \$3,000 improvement fund bonds. Due on Nov. 1 as follows: \$100, 1937 and 1938; \$200, 1939 to 1946; \$300, 1947; \$200, 1948 and 1949; 300, 1950, and \$200, 1951.

4,500 screet improvement bonds. Due May 1 as follows: \$400, 1937 to 1941, and \$500, 1942 to 1946.

OELWEIN, Iowa—BOND SALE—The \$25,000 water revenue bonds offered on Dec. 8—V. 143, p. 3186—were awarded to the Carleton D. Beh Co. of Des Moines as 2½s, at par, plus a premium of \$131, equal to 100.524. Shaw, McDermott & Sparks of Des Moines offered to pay a premium of \$130 for 2½s.

RINGGOLD COUNTY (P. O. Mount Ayr), Iowa—CERTIFICATE SALE—The \$35,000 anticipatory certificates of indebtedness offered on Dec. 4—V. 143, p. 3670—were awarded to Jackley & Co. of Des Moines on a 1.70% interest basis, plus a premium of \$50. The Mount Ayr State Bank offered a premium of \$49 on the same interest basis.

WASHINGTON, Iowa—BOND OFFERING—W. H. Fulton, City Clerk, will receive bids until 7:30 p. m. Dec. 21 for the purchase of \$9,785.07 street improvement bonds, which are to bear interest at no more than 5%. Due on May 1 as follows: \$3,000, 1937 and 1938, and \$3,785.07, 1939.

WORTH COUNTY (P. O. Northwood), Iowa—CERTIFICATE SALE—The \$5,000 anticipatory road certificates offered on Dec. 1—V. 143, p. 3503—were awarded to the Northwood State Bank of Northwood on a bid of par for 1½s. Geo. E. Whitcomb of Northwood bid 1¾ %. Dated Dec. 15, 1936. Due Dec. 15, 1937, or before, at the option of the county.

#### **KANSAS**

ATCHISON SCHOOL DISTRICT, Kan.—BOND ELECTION—An election is to be held on Dec. 15 for the purpose of voting on a bond issue of \$118,000 for the purchase of a scnool site and repairs to school buildings.

HAMILTON, Kan.—BOND EXCHANGE—It is stated by the City Clerk that the \$22,000 refunding bonds authorized last July, as noted here at that time, have been exchanged for a like amount of original bonds by Beecroft, Cole & Co. of Topeka.

KANSA CITY Ken. BOND SALE The site has all a second and the second second

KANSAS CITY, Kan.—BOND SALE—The city has sold an issue of \$44.711 2% condemnation bonds to the City National Bank & Trust Co. of Kansas City at par, plus a premium of \$603.60, equal to 101.352.

NORTONVILLE SCHOOL DISTRICT (P. O. Nortonville), Kan.—BONDS TO BE SOLD—N. C. Wilkin, District Clerk, reports that the sale has been contracted for of \$33,000  $2\frac{3}{4}$ % semi-ann. high school bonds, approved by the voters on June 29.

PHILLIPSBURG, Kan.—BOND SALE DETAILS—In connection with the sale of the \$59,000 refunding bonds, notice on which was given in these columns in August—V. 143, p. 1439—it is reported by the City Clerk that the city retained \$40,000 of the bonds and the remainder was sold to Beecroft, Cole & Co. of Topeka, as 31/4s at par.

RAYMOND, Kan.—BONDS SOLD—It is stated that the \$22,000 grade school building bonds approved by the voters last July, as noted here at that time, have been purchased by the Small-Milburn Co. of Wichita.

SEDGWICK COUNTY (P. O. Wichita), Kan.—BOND OFFERING—Sealed bids will be received until 9 a. m. on Dec. 14 by Claude N. Cartwright, County Clerk, for the purchase of an issue of \$100,000 2% semi-ann. poor relief bonds. Denom. \$1,000. Dated Nov. 1, 1936. Due \$10,000 from Nov. 1, 1937 to 1946 incl. Bids to be for all or any part of such bonds. They are part of a total authorized issue of \$200,000. The printing of the bonds and the transcript thereon will be furnished by the county. These bonds have been rejected by the State School Fund Commission. A certified check for 2% of the bid is required.

WALLACE, Kan.—BOND SALE—It is stated by Mayor Walter E. David that \$14,000 4% semi-ann. water system bonds have been purchased by Estes, Payne & Co. of Topeka, at a price of 99.00, a basis of about 4.18%. Due from 1937 to 1950.

WHITE CITY, Kan.—BOND ELECTION—An election will be held on Dec. 14 to vote on the proposed issuance of \$28,000 water works construction bonds.

struction bonds.

WICHITA SCHOOL DISTRICT NO. 1 (P. O. Wichita), Kan.—
BOND OFFERING—Louis Gerteis, Clerk of the Board of Education, will
receive bids until 8 p. m. Dec. 21 for the purchase of \$92,000 refunding
bonds. Bidders are to name rate of interest, in a multiple of 4%, between
11/2% and 21/2%. Denom. \$1,000. Dated Dec. 21, 1936. Prin. and
aemi-ann. int. payable at the office of the State Treasurer, in Topeka. Due
on Jan. 1 as follows: \$9,000 1941 to 1948, and \$10,000 1949 and 1950. Cert.
check for 2% of amount of bid, payable to the Board of Education, required.
Bids must be on bidding blanks supplied by the district. Approving opinion of Long, Depew & Stanley of Wichita, will be supplied by the district.

#### KENTUCKY

ALLEN COUNTY (P. O. Scottsville), Ky.—BONDS AUTHORIZED—The County Fiscal Court is said to have approved the issuance of \$80,000 in bonds to care for outstanding indebtedness.

LANCASTER, Ky.—BOND SALE—The issue of \$47,000 4% sewer revenue bonds offered on Dec. 8—V. 143, p. 3670—was awarded to Mason-Hagan, Inc., of Richmond, at a price of 102.85. Next bid of 102.60 was made by the Security Trust Co. of Lexington.

Denom. \$1,000. Dated Jan. 1, 1937. Int. payable Jan. 1 and July 1. Due in 25 years; optional after 5 years.

LOUISVILLE, Ky.—BOND OFFERING—It is reported that sealed bids will be received until Dec. 12, by John R. Lindsay, Director of Finance, for the purchase of a \$14,206 issue of 4% semi-annual street improvement bonds.

# Offerings Wanted: LOUISIANA & MISSISSIPPI MUNICIPALS

Bond Department

# WHITNEY NATIONAL BANK NEW ORLEANS, LA. Bell Teletype N. O. 182 Raymond 540

Raymond 5409

#### LOUISIANA

BIENVILLE PARISH SCHOOL DISTRICT NO. 16 (P. O. Arcadia), La.—BOND OFFERING—E. M. Weaver, President of the Parish School Board, will receive bids until 11 a. m. Dec. 21 for the purchase of \$20,000 5½% bonds of School District No. 16, Denom. \$500. Dated Jan. 1, 1937. Int. payable Jan. 1 and July 1. Due on Jan. 1 as follows: \$1,500, 1939 to 1941; \$2,000, 1942 to 1945, and \$2,500, 1946 to 1948. Certified check for \$1,000, payable to the President of the School Board, required.

EUNICE, La.—BOND SALE—A \$35,000 issue of gas system construction bonds was offered for sale on Dec. 7 and was awarded to Scharff & ones of New Orleans as 4½s, paying a premium of \$55, equal to 100.15, basis of about 4.47%. Denom. \$1,000. Dated Dec. 1, 1936. Due as 310ws: \$2,000, 1937; \$3,000, 1938 to 1941; \$4,000, 1942 to 1945, and 5,000 in 1946.

EVANGELINE PARISH (P. O. Ville Platte), La.—BOND EX-CHANGE—The exchange of about \$80,000 in old 5% school bonds for new refunding bonds was begun recently, according to report. It is said that the new issues enable the parish to spread the redemption of its indebtedness out over a long period of years. The refunding involves \$34,000 and \$46,000 bonds of the First School District of the First Police Jury Ward.

\$46,000 bonds of the First School District of the First Police Jury Ward.

LIVINGSTON PARISH (P. O. Springville), La.—BOND ELECTION

—It is reported that an election will be held on Jan. 5 to have the voters pass on the proposed issuance of \$90,000 in court house bonds.

MOREHOUSE PARISH SCHOOL DISTRICT NO. 9 AND 10 (P. O. Bastrop), La.—BOND SALE—The \$40,000 school bonds offered on Dec. 8

—V. 143, p. 3186—were awarded to Scharff & Jones of New Orleans at par, plus a premium of \$27.50, equal to 100.06875. The bid provided that the bonds maturing from 1937 to 1946 bear interest at 3½% and the remainder of the issue, coming due from 1947 to 1956, at 3½%. Newman, Harris & Co. of New Orleans offered a \$10 premium for \$18,000 4s and \$22,000 3½s. Due on Dec. 1 as follows: \$1,000, 1937 to 1940; \$1,500, 1941 to 1944; \$2,000, 1945 to 1948; \$2,500, 1949 to 1952, and \$3,000, 1955 to 1950.

\$22,000 3 \( \) 8. Due on Dec. 1 as follows: \( \\$ \\$ 1,000, 1937 to 1940; \\$ 1,500, 1941 to 1944; \\$ 2,000, 1945 to 1948; \\$ 2,500, 1949 to 1952, and \\$ 3,000, 1953 to 1956. \)

NATCHITOCHES PARISH SCHOOL DISTRICTS (P. O. Natchitoches), \( La. - BOND OFFERING - Sealed bids will be received until 11 a. m. on Jan. 5 by E. A. Lee, Secretary of the Parish School Board, for the purchase of two issues of 5% semi-ann. bonds aggregating \( \\$ \\$ 45,000, \) divided: \( \\$ 30,000 \) School District No. 1 bonds. Due from Sept. 1, 1937 to 1948. A certified check for \( \\$ 1,500 \) must accompany the bid. \( 15,000 \) School District No. 5 bonds. Due from Sept. 1, 1937 to 1946. A certified check for \( \\$ 7,500 \) must accompany the bid. \( \) Dated Sept. 1, 1936. These bonds were offered for sale without success on July 14, as reported in these columns at that time—V. 143, p. 628. \( \)

NATCHITOCHES PARISH SCHOOL DISTRICT (P. O. Natchitoches), \( La. - BOND SALE NOT SCHEDULED - We are informed by E. A. Lee, Superintendent of the Parish School Board, that no date of sale has been fixed as yet on the \( \\$ 3,500 \) obnool bonds approved by the voters on Nov. 16—V. 143, p. 3503. \( \)

NEW ORLEANS, \( La. - BOND SALE NOT SCHEDULED - In connection with the \( \\$ 2,000,000 \) public improvement bonds approved by the voters on Nov. 3, as noted here—V. 143, p. 3186—it is stated by Jess S. Cave, Commissioner of Public Finance, that no date of sale has been fixed as yet.

won with the \$20,000,000 public improvement bonds approved by the voters on Nov. 3, as noted here—V. 143, p. 3186—ti is stated by Jess 8. Cave, Commissioner of Public Finance, that no date of sale has been fixed as yet.

BOND CALL—It is stated by Horace P. Phillips, Secretary of the Board of Liquidation, City Debt, that the ninth allotment of new public improvement bonds, bearing 4%, interest, consisting of 700 bonds of \$1,000 each, dated Jan. 1, 1907, maturing on Jan. 1, 1942, will be payable on Jan. 1, 1937, on which date interest shall cease. It is also stated by the said Secretary that the 11th allotment of Constitutional bonds, bearing 4% interest, consisting of 456 bonds of \$1,000 each, and 88 bonds of \$500 each, dated July 1, 1892, maturing on July 1, 1942, will be payable on Jan. 1, 1937.

It is also reported that 15 court house bonds of \$1,000 each will also be redeemed. The following bonds have been called for payment but were not presented as yet:

Constitutional, 14 bonds of \$1,000 each, called on Jan. 1, 1936.

Constitutional, seven bonds of \$1,000 each and one \$500, called on Jan. 1, 1935.

Constitutional, one bond of \$1,000, called on Jan. 1, 1928.

New public improvement, two bonds of \$1,000 each, called on Jan. 1, 1935.

OAKDALE, La.—BONDS SOLD—It is reported that \$58,000 5½% semi-ann. refunding bonds have been purchased by the A. M. Smith Investment Co. of New Orleans. Dated March 1, 1935. Legal approval to be furnished by Charles & Trauernicht, of St. Louis.

ORLEANS LEVEE DISTRICT (P. O. New Orleans), La.—BOND CALL—Charles J. Donner, Secretary of the Board of Levee Commissioners, states that the following 5% semi-ann. bonds are being called for redemption on Jan. 1, 1937, on which date interest shall cease:

Refunding, issue of 1935, numbered to 1,067. Dated July 1, 1935. Due July 1, 1940 to 1975.

They will be redeemed at par, plus a premium of 3% and accured interest and may be redeemed at the Whitney National Bank of New Orleans, or at the State Treasurer's office, or at the New York Trus

#### **MARYLAND**

BALTIMORE, Md.—PROPOSE TAX LIMITATION AMENDMENT—The Committee on Taxation of the local Real Estate Board has announced that unless the City Council reduces next year's proposed tax rate of \$2.59, recommended by Mayor Jackson, it will suggest to various civic bodies the inauguration of a new fight for the enactment of a tax limitation amendment to the city charter. Such an amendment was defeated at the mayoralty election in 1935, by a vote of \$6,301 to 50,279.

SALISBURY, Md.—BOND OFFERING—Sealed bids will be received by the City Clerk until Dec. 21 for the purchase of \$61,000 not to exceed 4% interest water and sewer bonds. Dated Jan. 1, 1937. Due serially from 1938 to 1962 incl. Rate of interest to be in a multiple of ½ of 1%.

#### **MASSACHUSETTS**

EVERETT, Msss.—NOTE OFFERING—Arthur H. MacKinnon, Temporary City Treasurer, will receive sealed bids until 11 a. m. (Eastern Standard Time) on Dec. 16 for the purchase of \$300,000 revenue anticipation notes of 1936. Dated Dec. 16, 1936. Denoms. \$25,000. \$10,000 and \$5,000. Due \$150,000 each on July 15 and Aug. 16, 1937. Payable at the National Shawmut Bank of Boston. Bids to be for all or none. Notes will be delivered at the aforementioned bank against payment in Boston funds on or about Dec. 16. Said notes will be authenticated as to genuineness and validity by The National Shawmut Bank of Boston, under advice of Ropes, Gray, Boyden & Perkins, Boston, and all legal papers incident to this issue will be filed with said bank where they may be inspected.

NEWTON Mass.—NOTE SALE—The Merchants National Bank of

NEWTON, Mass.—NOTE SALE—The Merchants National Bank of oston has been awarded a new issue of \$150,000 notes at 0.16% discount. ue Oct. 15, 1937. Other bids were as follows:

Discount

 Bidder—
 Discount

 Scool And Stational Bank of Boston
 0.164%

 New England Trust Co.
 0.173%

 Day Trust Co.
 0.19%

 National Shawmut Bank
 0.24%

Dec. 14.

Said notes will be authenticated as to genuineness and validity by The National Shawmut Bank of Boston, under advice of Storey, Thorndike, Palmer & Dodge, of Boston, and all legal papers incident to this issue will be filed with said bank, where they may be inspected.

be filed with said bank, where they may be inspected.

SALEM, Mass.—NOTE SALE—The \$300,000 revenue anticipation temporary loan notes offered on Dec. 9 were awarded to the Second National Bank of Boston on a 209% discount basis. The Bankers Trust Co. of New York bid. 24% discount, plus \$11 premium. Dated Dec. 10, 1936. Due \$100,000 on each of the dates Sept. 6, Oct. 6 and Nov. 5, 1937.

TAUNTON, Mass.—NOTE OFFERING—Lewis A. Hodges, City Treasurer, will receive sealed bids until 3 p. m. on Dec. 15 for the purchase at discount of \$300,000 revenue anticipation notes of 1936. Dated Dec. 16, 1936. Denoms. \$25,000, \$10,000 and \$5,000. Due in instalments of \$100,000 each on June 16, July 15 and Aug. 20, all in 1937. These notes will be engraved under the supervision of the First National Bank of Boston. This bank will guarantee the signatures and will certify that the notes are issued by virtue and in pursuance of an order of the Municipal Council, the validity of which order has been approved by Storey, Thorndike, Palmer & Dodge of Boston. The legal papers incident to this issue will be filed with the First National Bank of Boston, where they may be inspected. Notes will be delivered on or about Wednesday, Dec. 16, 1936, at the First National Bank of Boston, 17 Court Street Office, Boston, Mass., for Boston funds, and are payable in Boston at maturity. Bids by telephone or telegraph will be accepted.

		Uncollected
Year—	Tax Levy De	c. 7. 1936
1936	\$1,439,552.79	\$395.045
1935	1,540,249,79	186.983
1934	1.532.452.22	14.747

WATERTOWN, Mass.—NOTE SALE—The \$250,000 revenue anticipation notes offered on Dec. 9 were awarded to the Second National Bank of Boston on a .247% discount basis. Leavitt & Co. of New York bid .285%. Due \$50,000 May 17, 1937, and \$100,000 on each of the dates Sept. 15 and Oct. 15, 1937.

WEBSTER, Mass.—NOTE SALE—An issue of \$200,000 revenue loan notes was awarded on Dec. 9 to the Merchants National Bank of Boston on a .54% discount basis. Due Nov. 20, 1937. Other bidders were:

Name—	Discount Rate	Premium
Faxon, Gade & Co., Boston	.59%	\$2.00
Worcester County Trust Co	.65%	1.0
First National Bank of Boston	66%	

We Buy for Our Own Account

# MICHIGAN MUNICIPALS

#### Cray, McFawn & Company DETROIT

Telephone CHerry 6828

A. T. T. Tel. DET347

#### **MICHIGAN**

BAY CITY, Mich.—BOND OFFERING—O. A. Kasemeyer, City Comptroller, will receive sealed bids until 4 p. m. (Eastern Standard Time) on Dec. 14 for the purchase of \$47,000 not to exceed 3% int. general obligation emergency bonds. Dated Nov. 23, 1936. Due Nov. 23 as follows: \$15,000 in 1937, and \$16,000 in 1938 and 1939. Prin. and semi-ann. int. payable at the City Treasurer's office. A certified check for 2% of the bid must accompany each proposal.

LAWTON, Mich.—BOND OFFERING—Abe Kole, Village Clerk, will receive sealed bids until 8 p. m. on Dec. 15 for the purchase of \$23,000 not to exceed 4% interest coupon general obligation sewage treatment plant bonds. Dated Dec. 15. 1936. Registerable as to principal only. Due Dec. 15 as follows: \$1,000 from 1937 to 1953 incl. and \$2,000 from 1954 to 1956 incl. Principal and interest (J. & D. 15) payable at the Village Treasurer's office, or, at holder's option, at the First National Bank of Lawton. A certified check for 2% of the price bid must accompany each proposal. Bids may be made subject to approving legal opinion of Miller, Canfield, Paddock & Stone of Detroit, to be furnished by the village.

RIVER ROUGE, Mich.—CERTIFICATES CALLED FOR REDEMP-TION—Raymond J. Peters, City Clerk, announces that in accordance with the city's option, the following numbered certificates of indebtedness of the issue dated Jan. 1, 1934, have been called for redemption at the River Rouge Savings Bank, River Rouge. Interest on the liens will cease on and after Jan. 5, 1937. The numbers are: 19, 21, 22, 32, 35, 36, 39, 41, 42, 52, 68, 70, 85, 86, 109, 111, 112, 136 and 188.

#### Northwestern Municipals

Minnesota, North and South Dakota, Montana, Oregon, Washington

#### WELLS-DICKEY COMPANY

-Minneapolis Atlantic 4201

-Mpls287 ype-

#### **MINNESOTA**

BARNESVILLE, Minn.—BOND SALE DETAILS—It is now reported by the City Clerk that the \$10,000 sewage disposal plant bonds purchased by the State of Minnesota, as noted here recently—V. 143, p. 3671, were sold as 3s at par, and mature \$1,000 from 1942 to 1951.

GRANGER COMMON SCHOOL DISTRICT NO. 130 (P. O. Granger), Minn.—BOND OFFERING—Harold Sikkink, Clerk of the Board of Education, will receive bids until 1 p. m. Dec. 18, for the purchase of \$4,000 4% bonds. Denom. \$200 and \$300. Certified check for 5%, required.

MINNESOTA, State of—ADDITIONAL ROAD BONDS OPPOSED—With \$62,847,107 now outstanding in Minnesota State highway bonds,

N. W. Elsberg, State Highway Commissioner, has announced opposition to any further bond issues until present obligations have been substantially reduced. Bond obligations of the Highway Department now are more than \$4,000,000 a year, which amounts to more than 25% of the department's total annual State income. An issue of \$6,250,000 was sold this summer.

NORTH MANKATO (P. O. Mankato) Minn.—ROND SALE DETAILS—In connection with the sale of the \$10,000 park and playground bonds to the State Board of Investments, mentioned in these columns recently—1. 143, p. 3671—it is reported by the City Clerk that the bonds were sold as 3s and mature from July 1, 1942 to 1951.

ST. CLAIR CONSOLIDATED SCHOOL DISTRICT NO. 146 (P. O. St. Clair), Minn.—BOND SALE—The \$25,000 issue of refunding bonds offered on Dec. 9—V. 143, p. 3671—were awarded to the Charles A. Fuller Co. of Minneapolis, as  $2 \frac{1}{2}$ s, at par, plus a premium of \$127, equal to 100.50S, a basis of about 2.16%. Harold E. Wood & Co. of St. Paul offered a premium of \$126 for  $2 \frac{1}{2}$ s. Dated Jan. 1, 1937. Due on Jan. 1 as follows: \$2,000, 1938 to 1942; and \$3,000 1943 to 1947.

WILLMAR, Minn.—CERTIFICATE SALE—The \$8,000 issue of 4% semi-annual street improvement certificates of indebtedness offered for sale on Dec. 7—V. 143, p. 3671—was purchased by the Board of Sinking Fund Commissioners, paying a premium of \$262.00, equal to 103.27, a basis of about 2.67%. Dated Dec. 1, 1936. Due \$2,000 from Dec. 1, 1937 to 1940 incl.

#### MISSISSIPPI MUNICIPALS

Bought-Sold-Quoted

# Scharff & Jones A.T.T. TEL. N. O. 180 TELEPHONE RAYMOND 1189

New Orleans

#### MISSISSIPPI

CANTON SEPARATE SCHOOL DISTRICT (P. O. Canton), Miss.—BOND SALE—An \$80,000 issue of 3½% semi-ann. school bonds is said to have been purchased on Dec. 1, by a syndicate composed of the Leland Speed Co.; J. S. Love & Co., both of Jackson, the First National Bank & Trust Co., and J. G. Hickman, Inc., both of Vicksburg. (A loan in this amount has been purchased by the Public Works Administration.)

CARTHAGE SPECIAL CONSOLIDATED SCHOOL DISTRICT (P. O. Carthage), Miss.—BONDS VOTED—It is stated by the President of the Board of Trustees that the voters approved recently the issuance of \$50,000 in school bonds by a wide margin. He says that no date of sale has been fixed as yet. Due in 20 years.

CLEVELAND, Miss.—BOND SALE—The \$125,000 general obligation

BCLEVELAND, Miss.—BOND SALE—The \$125,000 general obligation sewer bonds offered for sale on Dec. 3—V. 143, p. 3671—were awarded to C. H. Little & Co. of Jackson, as 3½s, paying a premium of \$1,210, equal to 100.96, a basis of about 3.41%. Due serially over a period of 25 years as follows: \$3,000 annually during the first five years; \$5,000 during the next 10 years and \$6,000 annually during the remainder of the 25 year period. The purchaser is said to have agreed to pay the cost of legal opinion and the printing of the bonds.

and the printing of the bonds.

COLUMBUS, Miss.—BOND SALE—The four issues of refunding bonds, aggregating \$65,000, offered for sale on Dec. 1—V. 143, p. 3188—were awarded to the Whitney National Bank of New Orleans, and the First National Bank of Memphis, jointly, as 3s, paying a premium of \$157.50, equal to 100.242, a basis of about 2.97%. The bonds are divided as follows: \$29,000 street intersection bonds. Due from Feb. 1, 1942 to 1951. 10,000 general city bonds. Due from Feb. 1, 1955 to 1958. 18,500 street improvement bonds. Due from Feb. 1, 1942 to 1950. 7,500 water, sewer and fire extension bonds. Due from Feb. 1, 1952 to 1954. It is stated that the date of the bonds was changed from Feb. 1, to Jan. 1, 1937.

COPIAH COUNTY (P. O. Hazlehurst) Miss.—BOND SALE—The \$68,000 issue of First Supervisors Road District refunding bonds offered for sale on Dec. 7—V. 143, p. 3355—was awarded to the Whitney National Bank of New Orleans, as 4½s, paying a premium of \$1,000, equal to 101.47, according to the Clerk of the Board of Supervisors.

BONDS NOT SOLD—It is also stated by the above Clerk that the \$56,000 agricultural high school refunding bonds offered at the same time, were not sold.

LAUREL, Miss.—BOND SALE—The \$71,000 issue of refunding bonds offered for sale on Nov. 18—V. 143, p. 3188—was purchased by the First National Bank of Memphis, Tenn., as 3½s, paying a premium of \$150, equal to 100.211, according to Mayor G. W. Hosey. Coupon bonds dated Dec. 1, 1936. Denom. \$1,000. Due serially, without option. Interest payable J. & D. (This report corrects the sale notice given in these columns recently—V. 143, p. 3671.)

WAYNE COUNTY (P. O. Waynesboro), Miss.—BOND SALE—It is stated by Carlos Trigg, Clerk of the Chancery Court, that \$25,000 5% road refunding bonds have been purchased jointly by Wiggins & Walton of Jackson, and Leftwich & Ross, of Memphis, as 5s at par. Denom. \$1,000. Dated Nov. 1, 1936. Due on Nov. 1 as follows: \$2,000, 1937 to 1948, and \$1,000 in 1949. Legality approved by Charles & Trauernicht, of St. Louis.

YAZOO-MISSISSIPPI LEVEE DISTRICT (P. O. Clarksdale) Miss.

-BOND SALE—The \$250,000 issue of refunding bonds offered for sale on Dec. 8—V. 143, p. 3671—was sold as 24s, plus a premium of \$100.00, equal to 100.04, a basis of about 2.495%, according to the Secretary—Treasurer of the Board of Commissioners. Due \$100,000 in 1952 and \$150,000 in 1955.

#### MISSOURI

BETHANY, Mo.—BOND SALE—It is stated by the City Clerk that \$20,000 3% semi-ann. reservoir bonds approved by the voters at an election held on Nov. 27, have been sold. Dated Nov. 23, 1936. Due in five years, optional on Sept. 1, 1938.

CLAY COUNTY PUBLIC WATER SUPPLY DISTRICT NO. 1 (P. O. North Kansas City), Mo.—BONDS SOLD—Of the \$410,000 water revenue bonds authorized by the above district, as reported in our columns last September—V. 143, p. 2091—an issue of \$205,000 4½% special obligation water revenue bonds have been purchased by Brown, Schlessmoth of September—Order (Prin. and int. (J. & D. 15) payable at the United States National Bank of Denver. Legality approved by Charles & Trauernicht of St. Louis. These bonds are payable solely from operating revenues.

ADDITIONAL BOND SALE—Also purchased by the above firm, and associates, was the \$205.000 issue of 4% general obligation water revenue bonds, also approved under authority of the Missouri Act of 1935. Payable from general taxes levied in the district.

from general taxes levied in the district.

ST. JOSEPH SCHOOL DISTRICT (P. O. St. Joseph), Mo.—BOND OFFERING—Sealed bids will be received until 7.30 p. m. on Dec. 14, by T. E. Dale, Secretary of the Board of Education, for the purchase of \$60,000 coupon refunding bonds. The bids must state a single rate of interest which all the bonds are to bear, expressed in a multiple of ½ of 1%. No bid will be accepted for less than the entire amount or at less than the par value of the bonds. Denom. \$1,000. Dated Feb. 1, 1937. Due on Feb. 1, 1957. These bonds are issued to provide funds for refunding of previously voted bonds of a like amount. Frin. and int. (F. & A.) payable in lawful money at the Guaranty Trust Co., New York. It is required that the amount of the bid be deposited with the said bank, where this suse of bonds will be delivered and funded issue will be taken up; the deposit check will there be returned. The bonds will be certified by the State Auditor and their validity attested by a decree of the Circuit Court of Buchanan County. A certified check for \$2,500, payable to the district, must accompany the bid.

#### MONTANA

MALTA, Mont.—BOND SALE—A \$21,450 issue of city hall bonds offered for sale on Dec. 8—V. 143, p. 3355—was awarded to the First State Bank of Malta, as 4s, at par, according to T. J. Larson, City Clerk. It is said that the bonds mature on the amortization plan.

NASHUA, Mont.—BOND SALE—The two issues of bonds, aggregating \$50,000, offered for sale on Nov. 4—V. 143, p. 2888—were purchased by the State of Montana, as 4s at par. The bonds are described as follows: \$35,000 water supply and water works system construction bonds. 15,000 public sewer bonds.

Dated Nov. 1, 1936. Due on the amortization plan.

Dated Nov. 1, 1936. Due on the amortization plan,

SCOBEY, Mont.—BOND SALE DETAILS—We are informed by the City Clerk that the \$30,000 refunding bonds purchased by the State Board of Land Commissioners, as 3½s, as noted in these columns recently—V. 143, p. 3505—were sold at par on the amortization plan.

STEVENSVILLE, Mont.—BOND SALE—The \$30,000 water works improvement bonds offered on Dec. 7—V. 143, p. 3505—were awarded to the State Board of Land Commissioners on a bid of par for 3¾ % amortization bonds, in the denomination of \$5,000 each. Dated Dec. 1, 1936.

TETON COUNTY SCHOOL DISTRICT NO. 28 (P. O. Dutton), Mont.—BOND OFFERING DETAILS—In connection with the offering scheduled for Dec. 15, by the District Clerk, of a \$20,000 issue of school bonds, report on which appeared in these columns in November—V. 143, p. 3355—were we now in receipt of the following information: Amortization bonds will be the first choice and serial bonds the second choice of the school board. However, whether amortization or serial bonds are issued they will be redeemable in full on any interest payment date from and after five years from the date of issue. A certified check for \$2,000, payable to the District Clerk, must accompany the bid.

WOLF POINT SCHOOL DISTRICT NO. 45 (P. O. Wolf Point),

WOLF POINT SCHOOL DISTRICT NO. 45 (P. O. Wolf Point), Mont.—BOND OFFERING—E. I. Farrell, District Clerk, will receive bids until 8 p. m. Jan. 4, for the purchase of \$15,000 gymnasium-auditorium bonds on either an amortization or serial basis. Sale will not be made at less than par. Dated Dec. 1, 1936. Denom. \$750 if sale is made on serial basis. Certified check for \$1,000, required.

#### NEBRASKA MUNICIPAL BONDS

OMAHA, DOUGLAS COUNTY, LINCOLN AND OTHER NEBRASKA ISSUES

THE NATIONAL COMPANY OF OMAHA

First National Bank Bldg-

A. T. & T. Teletype OMA 81

#### **NEBRASKA**

FAIRBURY, Neb.—MATURITY—It is now reported by the City Treasurer that the \$30,000 3% semi-annual refunding bonds contracted for by the First National Bank, and the Fairbury State Bank, as noted here recently—V. 143, p. 3672—are due \$10,000 annually in from one to three years from date.

years from date.

FURNAS COUNTY (P. O. Beaver City), Neb.—PRICE PAID—It is now reported by the County Clerk that the \$35,000 2¼% semi-ann. refunding bonds purchased by the First Trust Co. of Lincoln, as noted here recently—V. 143, p. 3672—were sold for a premium of \$275, equal to 100.78, a basis of about 2.11%. Due \$7,000 from Dec. 1, 1941 to 1945 incl.

NEBRASKA, State of—HEARING SCHEDULED ON SURETY BOND LAW—The State Supreme Court is reported to have set for hearing on Dec. 10, an appeal involving the constitutionality of a law passed in 1935 which gives the State a monopoly on the writing of all public official bonds. The law is reported to have been upheld, save on one immaterial feature, by the District Court. The enforcement of it has been held up by injunction proceedings.

NEBRASKA CITY, Neb.—BONDS CALLED—Ethel Gaskill, City Clerk, is said to have called recently a \$13,000 issue of 4% sewer bonds, dated Dec. 1, 1931.

PSTROMBERG, Neb.—BOND SALE DETAILS—G. E. Ekstrand, City Clerk, reports that the \$31,000 refunding bonds purchased by local banks, as noted here recently—V. 143, p. 3505—were sold as 3½s at par, and mature on Nov. 1 as follows: \$4,000, 1937 to 1945, and \$3,000, 1946; callable after Nov. 1, 1937.

WAHOO, Neb.—BOND ELECTION—A proposed \$21,000 park bond issue will be submitted to the voters at an election scheduled for Dec. 28.

#### **NEW HAMPSHIRE**

MANCHESTER, N. H.—BOND SALE—The First National Bank of Boston recently purchased an issue of \$85,000 3% incinerator bonds at a price of 101.90. Dated Sept. 1, 1936 and due serially from 1937 to 1956, inclusive.

# H. L. ALLEN & COMPANY

New Jersey Municipal Bonds Telephone RE ctor 2-7333 A. T. & T. Teletype N. Y. 1-528 adway

100 Broadway

**New York** 

#### MUNICIPAL BONDS

New Jersey and General Market Issues

# B. J. Van Ingen & Co. Inc.

67 WILLIAM STREET, N. Y.

Telephon : John 4-6364

A. T. &. T.: N. Y 1-730

Newark Tel.: Market 3-3124

\$55,000 Town of West New York, N. J. 41/2s Due December 1, 1938-40 - to yield 2.25 % -2.75 %

# Colyer, Robinson & Company

1180 Raymond Blvd., Newark MArket 3-1718 A. T. & T. Teletype NWRK 24 New York Wire: REctor 2-2055

#### **NEW JERSEY**

ASBURY PARK, N. J.—DEBT HEARING ON DEC. 14—George C Skillman, Secretary, announces that the Municipal Finance Commission functioning in and for the above city, will conduct a public hearing at the State Auditor's office in the State House, Trenton, on Dec. 14, at 11 a. m. "for the purpose of determining the notes or bonds, or other indebtedness

of said City of Asbury Park, and the int. thereon, which are outstanding and unpaid and to be due or to become due, determining the amount due to any creditor of the City, preparing and certifying to the governing body of the City resolutions providing for the funding or refunding of notes or bonds, or other indebtedness of said City, and the int. thereon, which said Municipal Finance Commission may find after such public hearing to be outstanding and unpaid and to be due or to become due, and for any other purpose authorized or required by Chapter 340 of the Laws of 1931, as amended and supplemented."

ATLANTIC COUNTY, N. J.—STATE AGREES TO MAKE LOAN NOTICEDENT TO REFUNDING PROGRAM—State Treasurer William Albright nas informed County Treasurer Enoch L. Johnson that the State is ready to proceed with its part in the projected refunding of the county bonded debt, which includes a loan of \$553,000 in cash. The money will be used by the county to liquidate defaulted bond interest and to pay principal and interest on the approximately \$33,000 scrip still in circulation. The State will accept \$917,000 refunding bonds, which will cover not only defaulted county bonds held by the sinking fund commission, but also then new cash loan of \$553,000. The refunding program, which will involve the exchange of \$3,307,000 new bonds, is expected to be completed before the close of the present year. Practically all of the holders of bonds now outstanding have agreed to the plan and, in view of the action of the State in agreeing to make a new loan, there would appear to be nothing in the way of an early consummation of the program. The refunding bonds will mature serially from 1937 to 1950 inclusive.

CAMDEN, N. J.—BOND SALE—The issue of \$3,000,000 refunding bonds

in agreeing to make a new loan, there would appear to be nothing in the way of an early consummation of the program. The refunding bonds will mature serially from 1937 to 1950 inclusive.

CAMDEN, N. J.—BONL SALE—The issue of \$3,000,000 refunding bonds offered on Dec. 10—V. 143, p. 3672—was awarded to a syndicate headed by Lehman Bros. of New York, which bid a price of \$2,850,100, equal to 195,003, for the 1945 to 1958 maturities as 3½s, and those from 1959 to 1970, incl., as 3½s. Net int. cost to city 3.64%. Other members of the account are Blyth & Co., Inc.; Bancamerica-Blair Corp.; Stone & Webster and Blodget, Inc., all of New York; Mercantile Commerce Bank & Trust Co., St. Louis; E. H. Rollins & Sons, Graham, Parson & Co., Kean, Taylor & Co., and Phelps, Fenn & Co., all of New York; Cassatt & Co., Philadelphia; B. J. Van Ingen & Co., Inc., New York; J. S. Rippel & Co., Newark, A. C. Allyn & Co., Inc., New York; O. C. Collings & Co., Philadelphia; Hemphill, Noyes & Co., Campbell, Phelps & Co., Morse Bros. & Co., Inc., New York; Hannahs, Ballin & Lee, Starkweather & Co., and Lobdell & Co., all of New York; Congherty, Corkran & Co., Philadelphia; Colyer, Robinson & Co., Inc., Newark; Suplee, Yeatman & Co., Philadelphia; Colyer, Robinson & Co., Inc., Newark; Suplee, Yeatman & Co., Philadelphia; Colyer, Robinson & Co., Inc., maturity, while the 3½s were offered on a scale of from 3.55% to 3.50%, according to maturity, while the 3½s were offered on a scale of from 3.55% to 3.70%. The bonds are dated June 1, 1936 and mature Dec. 1 as follows: 330,000, 1945 and 1946; \$40,000, 1945 to 1963, incl.; \$830,000, 1955; \$125,000, 1955 to 1963, incl.; \$80,000, 1951 to 1954, incl.; \$95,000, 1955; \$125,000, 1956 to 1963, incl.; \$80,000, 1951 to 1954, incl.; \$95,000, 1955; \$125,000, 1956 to 1963, incl.; \$10,000, bear 3½% int. and the balance of \$1,990,000, due from 1959 to 1970, 3½%.

One other bid was submitted for the 1945 to 1958 maturities to bear 3½% int. and those of 1969 and 1970 as 3½s. These terms figured a net int. co

GUTENBERG, N. J.—PROPOSED BOND ISSLE—The Town Council recently passed on final reading an ordinance providing for the issuance of \$69,000 3½% refunding bonds pursuant to P. L. 1935, C 77½as amended. Purpose of the issue is to take up \$68,000 5% tax revenue notes of 1935 maturing Dec. 31, 1936. The bonds will be dated Dec. 1, 1936, and mature Dec. 1 as follows: \$4,000 in 1939 and \$5,000 from 1940 to 1952, incl. Interest payable J. & D.

incl. Interest payable J. & D.

HACKENSACK, N. J.—BOND OFFERING—Ethel M. Hoyt. City Clerk, will receive sealed bids until 8 p. m. on Dec. 15 for the purchase of \$400,000 not to exceed 3¼ % interest coupon or registered sewer bonds. Dated Sept. 1, 1936. Denom. \$1,000. Due Sept. 1 as follows: \$10,000, 1937 to 1941, incl.; \$15,000 from 1949 to 1964, incl., \$10,000 in 1965 and 1966. Bidder to name a single interest rate on all of the bonds, expressed in a multiple of ¼ of 1%. The price for which the bonds may be sold cannot exceed \$401,000. Principal and interest (M. & S.) payable at the Hackensack Trust Co., Hackensack. A certified check for \$8,000, payable to the order of the city, must accompany eacn proposal. The approving opinion of Reed, Hoyt & Washburn of New York City, will be furnished the successful bidder.

(This issue was originally offered on Nov. 10, the sale of which was

successful bidder. (This issue was originally offered on Nov. 10, the sale of which was postponed.)

KEYPORT, N. J.—BOND SALE—The Borough Council has authorized the issuance of \$120,000 4% bonds to the Keyport Banking Co. and the Peoples National Bank of Keyport to take up a like amount of 6% notes now held by the banks.

now held by the banks.

MADISON, N. J.—BOND OFFERING—John H. Talmadge, Borough Clerk, will receive sealed bids until 8 p. m. on Dec. 14 for the purchase of \$23,000 not to exceed 4% interest coupon or registered refunding bonds of 1936. Dated Dec. 1, 1936. Denom. \$1,000. Due Dec. 1 as follows: \$3,000 in 1937, and \$4,000 from 1938 to 1942 incl. Rate of interest to be expressed in a multiple of ½ of 1%. Prin. and int. payable at the First National Bank, Madison. A certified check for 2% must accompany each proposal. Legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder.

MATAWAN N. I.—BOND SALE—An issue of \$56,000 refunding bonds.

MATAWAN, N. J.—BOND SALE—An issue of \$56,000 refunding bonds was sold recently to the Matawan Bank as 3\(^4\)s, at par plus a premium of \$1. The Farmers & Merchants National Bank of Matawan offered to pay par for 3\(^4\)s. Other bids were made by B. J. Van Ingen & Co., Inc., Colyer, Robinson & Co., Newark, and Leach Bros., Inc., New York City.

MORRISTOWN, N. J.—BOND SALE—The \$221,000 coupon or registered refunding bonds offered on Dec. 4—V. 143, p. 3505—were awarded to Adams & Mueller of Newark on a bid of 100.31 for \$221,000 2\(^4\)s, a basis of about 2.20\(^6\). Dated Dec. 1, 1936. Due June 1 as follows: \$15,000, 1937 to 1944; \$20,000, 1945 to 1948, and \$21,000, 1949.

\$15,000, 1937 to 1944; \$20,000, 1945 to 1948, and \$21,000, 1949.

PASSAIC VALLEY WATER COMMISSION (P. O. Paterson), N. J.

—NOTE OFFERING—P. L. Troast, Secretary of the Commission, will receive sealed bids until 3 p. m. on Dec. 15 for the purchase of \$100,000 not to exceed 6% interest water revenue notes. Dated Dec. 21, 1936. Denoms. to suit purchaser. Due \$50,000 on Feb. 21 and on March 21, 1937. Bidder to name one rate of interest, expressed in a multiple of ½ or 1-10th of 1%. Payable at the Second National Bank, Paterson. A certified eneck for 2% of the notes bid for, payable to the order of the Commission, must accompany each proposal. The notes will be valid and legally binding obligations of the Passaic Valley Water Commission, payable only from receipts on account of fees, rentals and charges made or to be made by the Commission for the sale of water. The opinion of Hawkins, Delafield & Longfellow of New York to this effect will be furnished the successful ROSFILE PARK.

bidder.

ROSELLE PARK, N. J.—BOND OFFERING—Charles E. Renton, Borough Clerk, will receive sealed bids until 8:30 p. m. on Dec. 23, for the purchase of \$150,000 not to exceed 4½% interest coupon or registered Dec. 1, 1936. Denom. \$1,000. Due Dec. 1 as follows: \$5,000 from 1937 to 1941, incl.; \$10,000 from 1942 to 1952, incl. and \$15,000 in 1953. Bidder to name one rate of interest, expressed in a multiple of ½ of 1%. Principal and interest (J. & D.) payable at the Roselle Park Trust Co., Roselle Park. A certified check for 2% must accompany each proposal. Legal opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.

#### **NEW MEXICO**

SANTA FE, N. M.—BOND SALE—The \$75,000 coupon municipal building bonds offered on Dec. 5—V. 143, p. 3034—were awarded to Bosworth, Chanute, Loughridge & Co. of Denver and the Wells-Dickey Co. of Minneapolis, jointly. The \$23,000 bonds maturing from 1939 to 1944 are to bear interest at 2½% and the remainder is to bear a 2½%. The purchasers are paying a premium of \$30.75, a price equal to 100.041. The

Harris Trust & Savings Bank of Chicago was second high, offering a premium of \$217 for 2\%s. Dated Jan. 1, 1937. Due on Jan. 1 as follows: \$3,500, 1939 and 1940, and \$4,000, 1941 to 1957.

#### **NEW YORK**

BINGHAMTON, N. Y.—BOND SALE—The \$230,000 coupon or registered bonds described below, which were offered on Dec. 10—V. 143, p. 3673—were awarded to Rutter & Co. of New York on a bid of 100.31 for 1.40s, a basis of about 1.34%: \$200,000 flood control bonds. Dated Dec. 1, 1936. Denom. \$1,000. Due \$20,000 on Dec. 1 from 1937 to 1946, incl. Interest payable J. & D. 30,000 airport bonds. Dated Sept. 1, 1936. Denom. \$1,000. Due

30,000 airport bonds. Dated Sept. 1, 1936. Denom. \$1,000. Due \$6,000 on Sept. 1 from 1937 to 1941, incl. Interest payable M. & S. Principal and semi-annual interest payable at the City Treasurer's office. Salomon Bros. & Hutzler of New York bid 100.27 for 1.40s.

\$6,000 on Sept. 1 from 1937 to 1941, incl. Interest payable M. & S. Principal and semi-annual interest payable at the City Treasurer's office. Salomon Bros. & Hutzler of New York bid 100.27 for 1.40s.

\*BBUFFALO SEWER AUTHORITY (P. O. Buffalo), N. Y.—BONDS PUBLICLY OFFERED—A syndicate composed of B. J. Van Ingen & Co., Inc.; Bacon, Stevenson & Co.; Roosevelt & Weigold, Inc.; George B. Gibbons & Co., Inc. and A. M. Kidder & Co., all of New York, also Sage, Rutty & Steele of Rochester, recently purchased and is now making public reoffering, at prices to yield from 2.20% to 3.15%, a block of \$3,358,000 4% series of 1936 coupon, registerable as to principal only, or fully registerable upon payment of a fee, sewer construction bonds. A similar amount was offered at public sale on May 4, at which time no bids were received. The bonds were then sold at par to the Public Works Administration. The bonds now offered are part of an authorized issue of \$15,000,000 and are part of the total of \$8,250,000 authorized to date by the authority, of which all but \$500,000 have been sold. The block of \$3,358,000 bear date of June 1, 1936 and mature June 1 as follows: \$80,000, 1940 to 1944, incl.; \$100,000 from 1945 to 1949, incl.; \$120,000, 1950 to 1954, incl.; \$160,000, 1955 to 1959, incl.; \$200,000, 1960 to 1963, incl. and \$258,000 in 1964.

BUFFALO, N. Y.—CERTIFICATE SALE—The \$1,900,000 tax anticl-pation certificates of indebtedness offered on Dec. 3,—V.143, p. 3673—were awarded to Halsey, Stuart & Co., the Bancamerica-Blair Corp. and Ladenburg, Thalmann & Co., all of New York, on a .50% interest basis, plus a premium of \$195. The National City Bank of New York bid. 60% int. Dated Dec. 15, 1936. Due June 15, 1937.

CORTLANDT (P. O. Peekskill), N. Y.—BOND OFFERING—S. Allen Mead, Town Clerk, will receive sealed bids until 2:30 p. m. on Dec. 15 for the purchase of \$43,000 not to exceed 6% interest coupon or registered Verplanck Water District bonds. Dated Dec. 1, 1936. Denoms, \$1,000 and \$500. Due Dec. 1 as follows: \$2,000 from 19

Vandewater of New York will be furnished the successful bidder.

DAY (P. O. Conklingville), N. Y.—BOND OFFERING—Lorinda S. Davis, Town Clerk, will receive sealed bids at the office of John W. Nichols, 404 Broadway, Saratoga Springs, until 10.30 a. m. on Dec. 14 for the purchase of \$6,000 not to exceed 5% interest coupon or registered tax equalization bonds. Dated Dec. 1, 1936. Denom. \$500. Due Dec. 1 as follows: \$500 in 1937 and 1938, and \$1,000 from 1939 to 1943 incl. Bidder to name one rate of interest on all of the bonds, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (J. & D.) payable at the Northville Bank, Northville, with New York exchange. The bonds are general obligations of the town, payable from unlimited taxes. A certified check for \$150, payable to the order of the town, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York City will be furnished the successful bidder.

ESSEX COUNTY (P. O. Elizabethtown), N. Y.—BOND SALE—The \$100,000 coupon or registered highway bonds offered on Dec. 11—V. 143, p. 3673—were awarded to Kean, Taylor & Co. of New York as 2½s' at a price of 101.6783, a basis of about 2.075%. Dated Dec. 1, 1936, and due \$5,000 annually on Dec. 1 from 1937 to 1956 incl.

FREEPORT, N. Y.—BOND OFFERING—Howard E. Pearsall, Village Clerk, will receive sealed bids until 2 p. m. on Dec. 14 for the purchase of \$109,000 not to exceed 5% interest coupon or registered bonds, divided as follows:

\$109,000 not to exceed 5% interest coupon or registered bonds, divided as follows:
\$64,000 sewer force main bonds. Due Dec. 1 as follows: \$3,000 from 1938 to 1949 incl., and \$4,000 from 1950 to 1956 incl.
45,000 series B fire nouse bonds. Due Dec. 1 as follows: \$2,000 from 1938 to 1949 incl., and \$3,000 from 1950 to 1956 incl.
Each issue is dated Dec. 1, 1936. Denom. \$1,000. Bidder to name one rate of interest on all of the bonds, expressed in a multiple of ¼ or 1-10 of 1%. Principal and interest (J. & D.) payable at the Freeport Bank, Freeport, with New York Exchange. The bonds are general obligations of the village, payable from unlimited taxes. A certified check for \$2,180, payable to the order of the village, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York City will be furnished the successful bidder.

approving opinion of Clay, Dillon & Vandewater of New York City will be furnished the successful bidder.

HUNTINGTON (P. O. Huntington), N. Y.—BOND OFFERING—Arthur J. Kreutzer, Town Supervisor, will receive sealed bids until 10.30 a. m. on Dec. 16 for the purchase of \$137,000 not to exceed 4% interest coupon or registered bonds, divided as follows:

\$50,000 emergency relief bonds, issued to fund an equal amount of temporary notes. Due July 1 as follows: \$5,000, 1938 to 1943 incl.; \$9,000, 1944; \$8,000 in 1945, and \$3,000 in 1946.

50,000 public works bonds, issued to purchase materials incident to Works Progress Administration projects. Due July 1, as follows: \$5,000, 1938 to 1943 incl.; \$6,000 in 1944, and \$7,000 in 1945 and 1946.

37,000 refunding water bonds, issued to refund portions of instalments of water bonds issued to provide water systems in the South Huntington at term of 20 years or less, and through refunding the debt will be distributed over a longer term but within life of the improvements. The bonds will be payable primarily from a levy on property in the water districts or extensions thereof. They will mature July 1 as follows: \$5,000, 1948 to 1950 incl.; \$8,000, 1951 \$1,000, 1952; \$11,000 in 1953 and \$2,000 in 1954.

All three issues will be dated Jan. 1, 1937. Denom. \$1,000. Bidder to name one interest rate on the entire \$137,000 bonds, expressed in a multiple of ½ of 1-10 of 1%. Principal and interest (J. & J.) payable at the Huntington Station Bank, Huntington Station, with New York exchange. The bonds are general obligations of the town, payable from unlimited taxes. A certified check for \$2,740, payable to the order of the town, must accompany each proposal. The approving opinion of Clay, Dillon & Vandewater of New York, will be furnished the successful bidder.

MALVERNE, N. Y.—BOND OFFERING—Albert J. Brown, Village (Clerk, will receive sealed bids until 4 p. m. on Dec. 11 for the puychose of

Dillon & Vandewater of New York, will be furnished the successful bidder.

MALVERNE, N. Y.—BOND OFFERING—Albert J. Brown, Vilage Olerk, will receive sealed bids until 4 p. m. on Dec. 11, for the purchase of \$37,000 not to exceed 6% interest coupon or registered street paving and drainage bonds. Dated Dec. 1, 1936. Denom. \$500. Due Dec. 1 as follows: \$3,500 from 1937 to 1941, incl.; \$3,000 from 1942 to 1946, incl., and \$500 from 1947 to 1955, incl. Bidder to name one rate of interest on all of the bonds, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest (J. & D.) payable at the Bank of Malverne, with New York exchange. A certified check for \$750, payable to the order of the village, must accompany each proposal. The bonds are general obligations of the village, payable from unlimited taxes. The approving legal opinion of Clay, Dillon & Vandewater of New York, will be furnished the successful bidder.

bidder.

MINOA, N. Y.—BOND OFFERING—Lawrence V. Ferstler, Village Clerk, will receive sealed bids until noon on Dec. 16 for the purchase of \$45,000 not to exceed 6% interest coupon or registered sewerage system and water disposal bonds. Dated Oct. 1, 1936. Denon. \$1,000 Due Oct. 1 as follows: \$2,000 from 1937 to 1951 incl. and \$1,000 from 1952 to 1966 incl. Bidder to name one rate of interest on all of the bonds, spressed in a multiple of ½ or 1-10th of 1%. Principal and interest (A. & O.) payable at the First National Bank, Minoa, with New York exchange. The bonds are general obligations of the village, payable from unlimited taxes. A certified check for \$900, payable to the order of the village, must accompany each proposal. The approving opinion of Olay, Dillon & Vandewater of New York City will be furnished the successful bidder.

MOREAU, (Town of), N. Y.—BOND OFFERING—J. Harold Blackburn, Town Clerk, will receive bids at the office of John W. Nichols, Saratoga Springs, until 10 a. m. Dec. 14 for the purchase at not less than par of \$37,000 coupon, fully registerable, general obligation, unlimited tax, tax equalization bonds. Bidders are to name rate of interest, in a multiple of ¼% or 1-10th%, but not to exceed 5%. Denom. \$1,000. Dated Dec. 1, 1936. Prin. and semi-ann. int. June 1 and Dec. 1) payable at the National Bank & Trust Co., Glens Falls, in New York exchange. Due \$5,000 yearly on Dec. 1 from 1937 to 1942; and \$7,000 Dec. 1, 1943. Cert. check for \$750, payable to the town, required. Approving opinion of Clay, Dillon & Vandewater of New York will be furnished by the town.

\*\*NEWBURGH, N. Y.—BOND OFFERING—William J. Blake, City Manager, will receive sealed bids until 2 p. m. on Dec. 17 for the purchase of \$150,000 not to exceed 4% interest, coupon or registered school bonds of 1936. Dated Aug. 1, 1936. Denom. \$1,000. Due \$5,000 on Aug. 1 from 1938 to 1967 incl. Bidder to name one rate of interest, expressed in a multiple of ½ or 1-10th of 1%. Prin, and int. (F. & A.) payable at the High-land-Quassaick National Bank & Trust Co., Newburgh, or at the option of the holder, at the Chase National Bank, New York City. A certified check for 2% must accompany each proposal. The approving opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder.

\*\*Financial Statement\*\*

Financial Statement

Assessed valuation (incl. real estate and special franchises) ---\$41,046,200
Total bonded debt (incl. present issue) 3,667,344
Population, 1930, Federal census, 31,240.

NEW YORK, N. Y.—WORLD'S FAIR BONDS OFFERED FOR IN-VESTMENT—A \$27,829,500 issue of 4% New York World's Fair 1939 Incorporated debentures was offered on Dec. 9 by the New York World's Fair 1939 Inc., Empire State Bidg., N. Y. City, for general public sub-scription, priced at par and accrued interest. They are fully registered debentures in denom. of \$100, \$500, \$1,000 and \$10,000. Debentures will be sold thorugh a subscription agreement providing for payment either (a) as a whole on or before Jan. 1, 1937, or (b) in partial amounts as follows: 10% on or before Jan. 1, 1937, 20% on May 1, 1937, 20% on Oct. 1, 1937, 20% on April 1, 1938; 20% on July 1, 1938, and 10% on Oct. 1, 1938. Due on Jan. 1, 1941. Redeemable, at the oppion of the Fair corporation and on 30 days' notice, as a whole at par and accrued interest, or in part prorata.

pro rata. (Full details on this offering can be secured from the New York World's Fair Bond Sales Committee, 41 Broad St., N. Y. City.)

ONEIDA COUNTY (P. O. Rome), N. Y.—INCREASE IN TAX RATE—The tax rate for 1936-1937 has been fixed at \$9.286 per \$1,000 of assessed valuation, as compared with the present rate of \$9.05. The higher rate is due to a sharp decline in the assessed valuation of taxable property. The new valuation is \$215,973,968 or \$2,082,197 less than that in the present year. The budget has been reduced by \$9,158.12.

PELHAM MANOR, N. Y.—NO OFFERING SCHEDULED—Gervas Kerr, Village Clerk, reports that no offering of \$17,000 refunding bonds will be made on Dec. 7, as previously reported. They will be sold sometime in January.

Kerr, Village Clerk, reports that no offering of \$17,000 refunding bonds will be made on Dec. 7, as previously reported. They will be sold sometime in January.

PORT OF NEW YORK AUTHORITY, N. Y.—BOND OFFERING—Frank C. Ferguson, Chairman, will receive sealed bids until 10:30 a. m. on Dec. 15 for the purchase of all or none of \$10,000,000 3% fourth series, general and refunding bonds. Dated Dec. 15, 1936. Due Dec. 15, 1936. Subject to redemption prior to Dec. 15, 1936. Only through the operation of the sinking fund. Subject to this limitation, redeemable in whole or in part, at the option of The Port of New York Authority, on interest payment dates, at 103% beginning on Dec. 15, 1941, and thereafter on or before Dec. 15, 1945; at 102% thereafter and on or before Dec. 15, 1953; and at 100% thereafter and on or before Dec. 15, 1954; at 101% thereafter and on or before Dec. 15, 1945; at 101% thereafter and on or before Dec. 15, 1946; at 101% thereafter and on or before Dec. 15, 1946; at 101% thereafter and on or before Dec. 15, 1954; at 101% thereafter and on or before Dec. 15, 1954; at 101% thereafter and on or before Dec. 15, 1954; at 101% thereafter and on or before Dec. 15, 1955; and at 100% thereafter to maturity. Payments will be made into the "Fourth Series, 3%, Due 176, Sinking Fund," commencing in 1941. The moneys in the sinking fund will be applied to the retirement of the bonds of the fourth series by purchase or call. Coupon bonds will be issued in the denom. of \$1,000, registerable as to principal or as to both principal and interest, and when so registered reconvertible into coupon form upon payment of a nominal fee. Principal and semi-annual interest (June 15 and Dec. 15) payable at the principal offices of the paying agent or agents.

Exempt, in the opinion of counsel, for investment in New York and New Jersey for State and municipal officers, banks and savings banks, insurance companies, trustees and other fiduciaries, and eligible for deposit with municipal officers or agencies in New Jersey and Ne

Mar. 1 in 1937, 1938, 1939 and 1940, and \$900 Mar. 1, 1941.

QUOGUE, N. Y.—BOND SALE—The issue of \$5,000 coupon or registered property purchase bonds offered on Dec. 4, was awarded to the Suffolk County National Bank of Riverhead, as 2½s, at a price of 100.10, a basis of about 2.46%. Dated Dec. 1, 1936. Due \$1,000 on July 1, from 1937 to 1941, inclusive.

ROCHESTER, N. Y.—TAX RATE HIGHER—The 1937 tax rate has been fixed at \$27.44 per \$1,000 of assessed valuation, an increase of \$1.56 over the present rate of \$25.88. Moreover, the Monroe County tax rate provides for a levy against city property of \$9.79 per \$1,000, as against the present figure of \$6.91, the increase being \$2.88. Thus, property in the city will be assessed for city and county purposes in 1937 at \$37.23 per \$1,000, an increase of \$4.44 over the present rate.

SARATOGA. N. Y.—BOND OFFERING—William H. Smith Town

\$1,000, an increase of \$4.44 over the present rate.

SARATOGA, N. Y.—BOND OFFERING—William H. Smith, Town Clerk, will receive bids at the County Attorney's office in Saratoga Springs until 11 a. m. Dec. 14 for the purchase at not less than par of \$29,000 coupon, fully registerable, general obligation, unlimited tax, tax equalization bonds. Bidders are to name rate of interest, in a multiple of ¼ % or 1-10th%, but not to exceed 5%. Denom. \$1,000. Dated Dec. 1, 1936. Principal and semi-annual interest June 1 and Dec. 1) payable at the National Bank of Schuylerville, in New York exchange. Due \$3,000 yearly on Dec. 1 from 1937 to 1945; and \$2,000 Dec. 1, 1946. Cert. check for \$600, payable to the Town, required. Approving opinion of Clay, Dillon & Vandewater of New York will be furnished to the purchaser.

TROY, N. Y.—PROPOSED BOND ISSUES—The city proposes to issue \$60,000 bonds, due in 20 years. Of the proceeds, \$50,000 would be used for preliminary fees on the new high school building and the other \$10,000 to finance purchase of tax computing equipment for the city treasurer's office.

UTICA, N. Y.—BOND SALE—The \$165,678.79 bonds described below, which were offered on Dec. 10—V. 143, p. 3674—were awarded to Schaumburg, Rebhann & Lynch of New York, as 1½s, at par, plus a premium of \$196.21, equal to 100.118, a basis of about 1.22%:

- \$76,724.41 delinquent tax bonds. One bond (typewritten) in amount of \$724.41, others \$1,000 each. Due Nov. 1 as follows: \$16,724.41 in 1937 and \$15,000 from 1938 to 1951, incl. Interest payable semi-annual.
- 46,954.38 deferred assessment bonds. One bond (typewritten) in amount of \$954.38, others \$1,000 each. Due Nov. I as follows: \$2,954.38 in 1937; \$4,000 on 1938, and \$5,000 from 1939 to 1946, incl. Interest payable annually.

  42,000.00 public improvement bonds. Denom. \$1,000. Due Nov. I as follows: \$6,000 in 1937 and \$9,000 from 1938 to 1941, incl. Interest payable semi-annually.

  All three issues will be dated Nov. I, 1936. Salomon Bros. & Hutzler of New York offered a premium of \$133.21 for 148.

- Salomon Bros. & Hutzler of New York offered a premium of \$100.1148.

  UTICA, N. Y.—CERTIFICATE SALE—The \$500,000 tax anticipation certificates of indebtedness offered on Dec. 8—V. 143. p. 3674—were awarded to the National City Bank of New York on a .27% interest basis, plus a \$27 premium. The Chemical Bank & Trust Co. of New York were next high, bidding .30% interest, plus a premium of \$11. Dated Dec. 10, 1936. Due Sept. 10, 1937.
- WATERFORD, N. Y.—BOND SALE—The Bank of Waterford has purchased an issue of \$7,000 3% fire truck bonds, due serially from 1938 to 1941, incl.
- 1941, incl.

  WEST SENECA FIRE DISTRICT NO. 1 (P. O. Gardenville), N. Y.

  —BOND SALE—The \$13,000 coupon or registered, general obligation, unlimited tax, fire hall bonds offered on Dec. 1 were awarded to the Manufacturers & Traders Trust Co. of Buffalo, as 3½s, at a price of 100.28, a basis of about 3.43%. Dated Nov. 1, 1936 and due Nov. 1 as follows: \$2,000 from 1938 to 1943, incl. and \$1,000 in 1944.

MARKETS APPRAISALS INFORMATION NORTH CAROLINA STATE AND MUNICIPAL BONDS ALL SOUTHERN STATE AND MUNICIPALS

## KIRCHOFER & ARNOLD

INCORPORATED

RALEIGH, N. C. A T. T. TELETYPE RLGH 80

#### NORTH CAROLINA

ASHEBORO, N. C.—NOTE SALE—A \$30,000 issue of bond anticipation notes is said to have been purchased by the First Citizens Bank & Trust Co. of Smithfield, at 2%, plus a premium of \$1.13.

Dated Dec. 1, 1936. Due on June 1, 1937.

Trust Co. of Smithfield, at 2%, plus a premium of \$1.13.

Dated Dec. 1, 1936. Due on June 1, 1937.

GUILFORD COUNTY (P. O. Greensboro), N. C.—BOND OFFERING—Sealed bids will be received by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, until 11 a. m. on Dec. 15, for the purchase of an issue of \$100,000 coupon road and bridge refunding bonds. Interest rate is not to exceed 6%, payable J. & D. Denom. \$1,000. Dated Dec. 1, 1936. Due on Dec. 1 as follows: \$3,000, 1941 to 1945; \$4,000, 1946 to 1950; \$6,000, 1951 to 1955, and \$7,000, 1954 to 1960. Prin, and int. payable in lawful money in New York City. The bonds are registerable as to principal only. Interest rate or rates to be stated in multiples of ½ of 1%. Not more than two rates may be named in any one bid. Each bid must specify the amount of bonds of each rate. The lowest interest cost to the county will determine the award of the bonds. Delivery at place of purchaser's choice. No bid of less than par and accrued interest will be entertained. The approving opinion of Reed, Hoyt & Washburn of New York, will be furnished the purchaser. A certified check for \$2,000, payable to the State Treasurer, must accompany the bid.

HERTFORD, N. C.—BOND OFFERING—Sealed bids will be received until 11 a. m. (E. S. T.) on Dec. 15, by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase of \$1,000 issue of coupon refunding street improvement bonds. Denom. \$1,000. Dated June 1, 1936. Due \$1,000 from June 1, 1937 to 1951 incl. Prin. and int. (J. & D.) payable in lawful money in New York City. Delivery at place of purchaser's choice. Interest rate is not to exceed 6%, stated in multiples of ½ of 1%. No bid may name more than two rates for the bonds and each bid must specify the amount of bonds of each rate. The lowest net interest cost to the town will determine the award of these bonds. No bid of less than par and accrued interest will be entertained. The approving opinion of Storey, Th

HIGH POINT, N. C.—BONDS AUTHORIZED—The City Council is said to have authorized on Nov. 30 the issuance of \$3,171,750 in hydroelectric power plant bonds. A court ruling as to the legality of these bonds is expected shortly.

KINSTON, N. C.—MATURITY—It is now reported by the City Clerk that the \$7,500 tax anticipation notes purchased by the Branch Banking & Trust Co. of Wilson, at 2%, as noted here in October—V. 143, p. 2250—are dated Sept. 15, 1936, and mature on Feb. 15, 1937.

ROCKY MOUNT, N. C.—BOND ISSUANCE APPROVED—The Local Government Commission is reported to have approved the issuance of \$43,000 in refunding bonds.

#### NORTH DAKOTA

CARBURY SPECIAL SCHOOL DISTRICT NO. 50, Bottineau County, N. Dak.—CERTIFICATE OFFERING—Anton Wall, District Clerk, will receive bids until 2 p. m. Jec. 16 at the office of the County Auditor in Bottineau, for the purchase of \$2,000 certificates of indebtedness, which are to bear interest at no more than 7%. Denom. \$1,000. Dated Dec. 16, 1936. Interest payable semi-annually. Due \$1,000 on Dec. 16 in 1937 and 1938. Certified check for 5% of amount of bid, required.

McLEAN COUNTY (P. O. Washburn), N. Dak.—BONDS DEFEATED—At the general election on Nov. 3 the voters are stated to have defeated the issuance of \$65,000 in highway bonds.

SISSETON, N. Dak.—PWA ALLOTMENT APPROVED—It is reported by the City Auditor that the city has decided to accept a loan of \$44,000 and a grant of \$36,000, for water works improvements, proffered by the Public Works Administration.

# OHIO MUNICIPALS

#### MITCHELL, HERRICK & CO.

700 CUYAHOGA BUILDING, CLEVELAND

SPRINGFIELD CINCINNATI COLUMBUS AKRON

#### OHIO

ARLINGTON, Ohio—BOND SALE—The issue of \$6,860 coupon water main assessment bonds offered on Dec. 7—V. 143, p. 3357—was awarded to Saunders, Stiver & Co. of Cleveland. Dated Sept. 1, 1936, and due Sept. 1 as follows: \$860 in 1939 and \$1,000 from 1940 to 1945 incl.

BRIDGEPORT, Ohio—BOND SALE—The \$9,800 street improvement bonds offered on Nov. 30—V. 143, p. 3358—were awarded to the Bridgeport National Bank, as 4s, at par, plus a premium of \$20, equal to 100.204, a basis of about 3.96%. Dated Sept. 1, 1934. Due \$700 each six months from March 1, 1939 to Sept. 1, 1945, incl.

Saunders, Stiver & Co. of Cleveland inform us that they submitted a better bid than the one on which the award was made, offering a premium of \$76.46 for 3½6, but that, even though they complied with the Notice of Sale, putting up the required certified check and agreeing to pay the attorneys' fees, the award was made to the Bridgeport bank.

BUTLER COUNTY (P. O. Hamilton), Ohio—BOND SALE—The \$85,434.96 bonds offered on Dec. 8—V. 143, p. 3507—were awarded to Pohl & Co., Inc., Cincinnati, as 2½s, at a price of 100.08, a basis of about 2.24%. The sale consisted of: \$47,283.51 special assessment bonds. Denom. \$1,000, except one for \$283.51. Due on Dec. 1 as follows: \$2,283.51, 1938; and \$2,000 in each of the years from 1939 to 1957, except in 1941, 1944, 1947, 1954, 1954 and 1957, in which years \$3,000 will come due.

- 23,481.79 special assessment bonds. Denom. \$1,000, \$500 and 1 for \$481.79. Due on Dec. 1 as follows: \$1.481.79, 1938; and \$1,000 in each of the years from 1939 to 1957; except in 1941, 1944, 1947, 1950, 1953 and 1956, in which years \$1,500 will come due.

  14,669.66 special assessment bonds. Denom. \$750, except one for \$419.66. Due on Dec. 1 as follows: \$419.66, 1938; and \$750, 1939 to 1957, inclusive.

CANTON, Ohio—BOND SALE—An issue of \$14,371.32 3% street improvement bonds will be sold to the Sinking Fund Trustees. Dated Nov. 1, 1936. One bond for \$1,371.32, others \$1,000 each. Due Nov. 1 as follows: \$1,371.32, 1938; \$1,000, 1939; \$2,000, 1940; \$1,000, 1941; \$2,000, 1942; \$1,000, 1943; \$2,000, 1944; \$1,000, 1945; \$2,000, 1946; \$1,000 in 1947. Principal and interest payable at the City Treasurer's office.

CIRCLEVILLE SCHOOL DISTRICT, Ohio—BOND OFFERING CANCELED—The district has canceled the offering on Dec. 8 (not Dec. 9) of \$50,000 not to exceed 4% interest school building bonds.—V. 143. p. 3507. The funds required have been obtained through the sale of one-year 14% notes.

CLEVELAND, Ohio—BOND SALE—The \$350,000 bonds described below, which were offered on Dec. 10—V. 143. p. 3358—were awarded to Phelps, Fenn & Co. of New York, at par, plus a premium of \$875, equal to 100.25:

Pheips, Fenn & Co. of New York, at par, hits a ptentiant of solo, equation 100.25: \$250,000 general sewer bonds at 2½% interest. Due \$10,000 yearly on 100,000 city's portion paving and sewer bonds at 3% interest. Due on Oct. 1 as follows: \$9,000, 1938 to 1947, and \$10,000, 1948.

Denom. \$1,000. Dated Dec. 1, 1936. Principal and semi-annual interest (April 1 and Oct. 1) payable at the Irving Trust Co. in New York.
Otis & Co. and Johnson, Kase & Co. of Cleveland and Edward Lowber Stokes & Co. of Philadelphia combined to submit the second high bid, offering a premium of \$788.50 for bonds at the same interest rates as named in the successful bid.

in the successful bid.

ELIZABETH TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Casstown), Ohio—BOND OFFERING—Eugene Herman, Clerk of the Board of Education, will receive bids until noon Dec. 21 for the purchase at not less than par of \$28,000 3½% school building improvement bonds. Denom. \$700. Dated Jan. 1, 1937. Interest payable semi-annually. Due \$700 each six months from April 1, 1938 to Oct. 1, 1957. Certified check for \$500, payable to the Board of Education, required.

LIBERTY CENTER, Ohio—BOND OFFERING—Bryan Jennings, Village Clerk, will receive bids until noon Dec. 19 for the purchase at not less than par of \$15,000 4% water works system bonds. Denom. \$750. Dated Dec. 1, 1936. Interest payable semi-annually. Due \$750 yearly on Oct. 1 from 1938 to 1957, incl. Certified check for \$150, payable to the village, required.

LYME TOWNSHIP RURAL SCHOOL DISTRICT (P.O. Monroeville)

village, required.

LYME TOWNSHIP RURAL SCHOOL DISTRICT (P.O. Monroeville),
Ohio—BOND SALE POSTPONED—Date of sale of the issue of \$35,000
4% school bonds has been changed from Dec. 15, the original time, to
Dec. 29. Likewise, the bonds will be dated Jan. 1, 1937, instead of Dec. 2,
1936, as originally contemplated.

LYNCHBURG, Ohio—BOND SALE—The \$3,000 road improvement and soffered on Dec. 5.—V. 143, p. 3507—were awarded to the Farmers exchange Bank of Lynchburg, as 3½s, at a price of par. Due \$300 anually n Nov. 1 from 1937 to 1946 inclusive.

Due \$300 anually bids were as follows:

Bidder—

Bidder—

Bidder—

Bidder—

Int. Rate Premium -- 4¾% \$17.00 -- 5½% 5.10

Dec. 1, 1941 to June 1, 1951.

\*\*MOBERLIN, Ohio—BOND OFFERING—H. A. Broadwell, Village Clerk, will receive sealed bids until noon on Jan. 5 for the purchase of \$11,000 5% fire truck and station bonds. Dated Jan. 1, 1937. Denom. \$1,000 5% fire truck and station bonds. Dated Jan. 1, 1937. Denom. \$1,000 Due Jan. 1 as follows: \$2,000 from 1939 to 1942 incl., and \$3,000 in 1943. Principal and interest (J. & J.) payable in Oberlein. A certified check for 10% must accompany each proposal.

OHIO (State of)—1937 DEFICIT PLACED AT \$21,000,000—Carlton Dargusch, Vice-Chairman of the State Tax Commission, recently estimated that the State of Ohio would face a deficit of \$21,000,000 at the end of next year, exclusive of poor relief requirements. His prediction contrasts with a recent assertion of Governor Martin L. Davey that Ohio would need no new taxes in the next biennium.

The estimated deficit includes \$6,000,000 in the school foundation program this year, a similar amount next year, \$11,000,000 loss to tax revenues through exemption of food from State sales tax and \$4,000,000 deficit in cludes pension funds.

SPRINGFIELD, Ohio—BOND SALE—An issue of \$100,000 indebtors.

SPRINGFIELD, Ohio—BOND SALE—An issue of \$100,000 indebtedness liquidating bonds has been sold to the Sinking Fund Trustees as 21/2s, at a price of par. Dated Dec. 1, 1936. Due \$25,000 on Sept. 1 from 1938 to 1941 incl.

TOLEDO, Ohio—FAVORS REVENUE BOND LEGISLATION—City Council recently adopted a resolution urging the State Legislature to amend the general code providing for the issuance of mortgage bonds for the pur chase of electric light plants. The resolution asked revision of the law to permit bonds of that nature to be issued outside of present limitations and to be payable from revenues of the utility.

permit bonds of that nature to be issued outside of present limitations and to be payable from revenues of the utility.

TOLEDO SCHOOL DISTRICT, Ohio—BOND SALE—The issue of \$550,000 school building bonds offered on Dec. 5 was awarded on Dec. 7 to a group composed of Field, Richards & Shepard, Inc., Cleveland; Van Lahr, Doll & Isphording, Inc., Cincinnati, and Nida, Schwartz & Seufferle, Inc. of Columbus, as 2½s, at par, plus a premium of \$6,550, equal to 101.19. In furnishing us with a complete list of the bids submitted for the issue, prior to the sale, May P. Foster, Clerk-Treasurer of the Board of Education, stated that the award would be deferred pending a decision by the Court of Appeals as to whether the Board could sell a block of \$280,000 school bonds. A decision favorable to the district has apparently been rendered by the court. The following is a complete list of the other bids for the bonds, all of which named an interest rate of 2½%:

Bidder

Ryan, Sutherland & Co., Toledo, Ohio; Stranahan, Harris & Co., Toledo, Ohio; Braun, Bosworth & Co., Toledo Ohio.

\$4,605.00 Seasongood & Mayer, Clincinnati, Ohio
Seasongood & Mayer, Cincinnati, Ohio; Stranahan, Harris & Co., Cincinnati, Ohio; Bohmer, Reinhart & Co., Cincinnati, Ohio; McDonald, Coolidge & Co., Cincinnati, Ohio; Co., Cincinnati, Ohio; Johnson, Kase & Co., Cleveland, Ohio, The First Cleveland Corp., Cleveland, Ohio, Inc., Toledo, Ohio; The First Cleveland Corp., Cleveland, Ohio, Inc., Toledo, Ohio; The First Cleveland Corp., Cleveland, Ohio, Co., Inc., Chicago, Ill.; First of Michigan Corp.; Merrill, Turben & Co., Inc., Diedo, Diedo, District Clerk, will receive bids until

WEBSTER TOWNSHIP RURAL SCHOOL DISTRICT, Wood County, Ohio—BOND OFFERING—J. D. Philo, District Clerk, will receive bids until noon Dec. 21 for the purchase at not less than par of \$46,000 4% coupon school building improvement bonds. Denom. \$500. Dated Dec. 1, 1936. Interest payable March 1 and Sept. 1. Due \$2,000 each six months from March 1, 1937 to March 1, 1948. Certified check for \$500, payable to the district, required.

\$48,000

Oklahoma County Road & Bridge

# R. J. EDWARDS, Inc.

Established 1892 OKLAHOMA CITY, OKLAHOMA AT&T O. K. CY 19

Long Distance 158

#### **OKLAHOMA**

OKLAHOMA COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 1 (P. O. Oklahoma City), Okla.—BOND SALE—The \$23,000 issue of school building bonds offered for sale on Dec. 3—V. 143, p. 3675—was awarded to the Brown-Crummer Co. of Wichita, according to report. Due \$1,500 from 1941 to 1954, and \$2,000 in 1955.

PONCA CITY, Okla.—BOND OFFERING.—Sealed bids will be received until 7 p. m. on Dec. 21, by C. E. Norton, City Clerk, for the purchase of an issue of \$175,000 electric plant extension and improvement bonds. Said bonds shall be sold to the bidder offering the lowest rate of interest and agreeing to pay par and accrued interest therefor. Dated Jan. 1, 1937. Due on Jan. 1 as follows: \$8,000, 1941 to 1961, and \$7,000 in 1962. Bidder will please place his bid in three blocks, as follows:

(1) This block shall comprise bonds numbered from 1 to 72, incl., and maturing from Jan. 1, 1941 to 1949, inclusive (2) This block shall comprise bonds numbered from 73 to 128, incl., and maturing from Jan. 1, 1950 to 1956, inclusive.

(3) This block shall comprise bonds numbered from 73 to 128, incl., and maturing from Jan. 1, 1957 to 1962, inclusive.

A certified check for 2% of the amount of the bid is required with tender PONCA CITY Obla — RONDS VOTED

PONCA CITY, Okla.—BONDS VOTED—At the election held on Dec. 1 the voters are said to have approved the issuance of \$175,000 in not to exceed 4% electric plant bonds by a wide margin.

# Oregon Municipals

CAMP & CO., INC.

Porter Building,

Portland, Oregon

#### OREGON

BAKER COUNTY SCHOOL DISTRICT NO. 31 (P. O. Baker), Ore.—WARRANTS CALLED—It is reported that school warrants numbered 685 to 713 were called for payment on Nov. 30, on which date interest ceased, at the First National Bank of Baker.

CONDON, Ore.—NO BIDS RECEIVED—BONDS REOFFERED—There were no bidders for the \$4,800 4% coupon city building bonds offered on Dec. 7.—V. 143, p. 3507. The bonds will be reoffered for sale on Dec. 21. Denom. \$500 and \$400. Dated Jan. 2, 1937. Due as follows: \$400 in 1938 and 1939, and \$500, 1940 to 1947, inclusive.

Bids will be received until 8 p. m. on that date by Stewart Hardie, City Recorder. Principal and interest (J. & J.) payable at the fiscal agency of the City in New York. A certified check for 5% of the bid, payable to the city, is required.

the city, is required.

EUGENE, Ore.—BOND SALE—The \$1,135.90 improvement, series AK, bonds which were offered on Nov. 25—V. 143, p. 3358—were awarded to W. O. Swan, of Eugene, at a price of \$1,151.50, equal to 100.48. Dated Nov. 25, 1936. Due in 10 years, optional after one year.

W. O. Swan, of Eugene, at a price of \$1.151.50, equal to 100.48. Dated Nov. 25, 1936. Due in 10 years, optional after one year.

GASTON, Ore.—BOND OFFERING—Sealed bids will be received until 7:30 p. m. on Dec. 14, by Don E. Schanck, City Recorder, for the purchase of a \$7.500 issue of 4% coupon sewer system bonds. Denom. \$500. Dated Dec. 1, 1936. Due \$500 from Dec. 1, 1937 to 1951; optional after Dec. 1, 1941. Principal and interest (J. & D.) payable in Gaston. These bonds were approved by the voters on Dec. 20, 1935.

KLAMATH FALLS, Ore.—BOND OFFERING—Sealed bids will be received until 2 p. m. on Dec. 17 by Clifton Richmond, Police Judge, for the purchase of a \$540,000 issue of refunding bonds. Interest rate is not to exceed 4%, payable J. & J. Denom. \$1,009. Dated Jan. 1, 1937. Due on Jan. 1 as follows: \$50,000, 1938 to 1947, and \$40,000 in 1948; optional on Jan. 1, 1942. The city reserves the right to reduce the amount of the issue to not less than \$530,000, in which case the amount will be deducted from the last maturity. The approving opinion of Teal, Winfree, McCulloch, Shuler & Kelley of Portland will be furnished. A certified check for \$11,000 must accompany the bid.

BOND CALL—Ruth Bathiany, City Treasurer, is said to be calling for payment at the fiscal agency of the State in N. Y. City, or at her office, on Jan. 1, on which date interest shall cease, the following improvement bonds: Nos. 1 to 35, of series 65; Nos. 1 to 29, of series 66; Nos. 1 to 28, of series 65; Nos. 1 to 103, of series 69, all dated Jan. 1, 1930.

MAPLEWOOD WATER DISTRICT (P. O. Portland), Ore.—BOND OFFERING—G. C. Johnson, 628 Railway Exchange Bldg., Portland, will receive t; is until 8 p. m. Dec. 9 for the purchase of an issue of \$12,000 4% general obligation bonds of the district. Dated July 1, 1936. Certified check for \$500, required.

MERRILL, Ore.—BOND SALE—The \$15,000 general obligation bonds offered on Nov. 5—V. 143, p. 3036—were awarded to the First National

MERRILL, Ore.—BOND SALE—The \$15,000 general obligation bonds offered on Nov. 5—V. 143, p. 3036—were awarded to the First National Bank of Portland at 100.10 for 4s. Dated Nov. I, 1936. Due from 1939 to 1953.

MULTNOMAH COUNTY SCHOOL DISTRICT NO. 5 (P. O. Collin View), Ore.—BOND SALE—The \$17,000 issue of school bonds offered for sale on Dec. 4—V. 143, p. 3507—was awarded to A. D. Wakeman & Co. of Portland, a) follows: \$8,000 as 2½s, maturing \$1,000 from Dec. 1, 1739 to 1944, and \$9,000 as 2½s, maturing \$1,500 from December, 1945 to 1950, incl.

### ALLEGHENY COUNTY, PA.

23/4 % Bonds due December 1, 1965 Price: 109.475 & interest to net 2.30%

Moncure Biddle & Co.

1520 Locust Street

Philadelphia

#### PENNSYLVANIA

CHARLEROI SCHOOL DISTRICT, Pa.—BOND OFFERING—Mrs. Janet C. Faddis, District Secretary, will receive bids until 8 p. m. Dec. 15, for the purchase of \$45,000 coupon bonds. Bidders are to name rate of interest, in a multiple of  $\frac{1}{2}\%$ , but not to exceed  $\frac{3}{2}\%$ . Denom. \$1,000. Dated Dec. 1, 1936. Interest payable June 1 and Dec. 1. Due \$1,000 Dec. 1, 1937, and \$2,000 yearly on Dec. 1 from 1938 to 1959, incl. Certified check for \$1,000, required.

CONSHOHOCKEN, Pa.—BOND SALE—The \$135,000 coupon, regisrable as to principal only, sewer bonds offered on Dec. 9—V. 143, p. 3676—were awarded to Edward B. Smith & Co. of New York, as 2s, at par plus

a premium of \$1,440.45, equal to 101.06, a basis of about 1.94%. Dated Dec. 15, 1936 and due Dec. 15 as follows: \$10,000, 1941; \$15,000, 1946; \$20,000, 1951; \$25,000, 1956; \$30,000 in 1961, and \$35,000 in 1966.

\$20,000, 1951; \$25,000, 1956; \$30,000 in 1961, and \$35,000 in 1966.

EASTON, Pa.—BOND SALE—The \$47,000 coupon, registerable as to principal only, refunding bonds offered on Dec. 8—V. 143, p. 3507—were awarded to E. W. Clark & Co. of Philadelphia, as 1½s, at par plus a premium of \$217.99, equal to 100.46, a basis of about 1.42%. Dated Dec. 1, 1936, and due Dec. 1 as follows: \$10,000, 1940 and 1941; \$7,000 in 1942, and \$10,000 in 1943 and 1944. Edward B. Smith & Co. of Philadelphia, second high bidders, offered a premium if \$187.53 for 1½s.

FRANKLIN TOWNSHIP (P. O. Waynesburg R. D. No. 2), Pa.—BOND SALE—The \$49,000 coupon bonds offered on Nov. 30—V. 143, at par, plus a premium of \$846.25, equal to 101.727, a basis of about 2.50%. Dated Dec. 15, 1936. Due Dec. 15 as follows: \$4,000 from 1938 to 1948; and \$5,000 in 1949. Other bidders were:

Name—

Int. Rate

Premium

Premium 236.

Int. Rate 3% % 3% 3% 3% Name—Singer, Deane & Scribner, Philadelphia—E, H. Rollins & Sons, Philadelphia—Grover & MacGregor, Inc., Philadelphia—Edward Lowber Stokes & Co., Philadelphia—Leach Bros., Inc., Philadelphia—Leach Bros., Inc., Philadelphia

Leach Bros., Inc., Philadelphia 3% 100.15

HARRIS TOWNSHIP SCHOOL DISTRICT (P. O. Linden Hall), Pa.

BOND OFFERING—Charles M. Ross, Secretary of Board of School
Directors, will receive bids until 5 p. m. Dec. 30 for the purchase at not
less than par of \$24,500 coupon, registerable as to principal, bonds. Bidders,
are to name rate of interest, making choice from 2%, 2½%, 2¾%, 3%,
3½%, 3½%, and 4% Denom. \$500. Dated Jan. 15, 1937,
Interest payable Jan. 15 and July 15. Due Jan. 15 as follows: \$1,000
1939 to 1949; and \$1,500, 1950 to 1958, incl. Cert. check for \$490, payable
to the District Treasurer, required.

HUNTINGDON SCHOOL DISTRICT, Pa.—BOND OFFERING—John C. Davis, President of the Board of Directors, will receive bids until 2 p. m. Dec. 21 for the purchase of \$30,000 3% coupon refunding bonds. Denom. \$1,000. Interest payable Jan. 1 and July 1. Due \$2,000 yearly from 1940 to 1954. Cert. ehcck for 2%, required.

LANSFORD SCHOOL DISTRICT, Pa.—BOND OFFERING—Louis Ribe, District Secretary, will receive bids until 7:30 p. m., Dec. 14, for the purchase at not less than par of \$30,000 3 ¼ % improvement bonds. Denom. \$1,000. Dated Feb. 1, 1937. Interest payable Feb. 1 and Aug. 1. Certified check for 2% of amount of bonds bid for, payable to the district, required.

POTTSTOWN, Pa.—BOND OFFERING—The Borough Council has voted to call for bids to be received to 8 p. m. Dec. 30 on an issue of \$50,000 permanent improvement bonds. The interest rate is to be set by the bids, from 1½% to 3%. Denom. \$1,000. Due \$10,000 on Jan. 1 in each of the years 1942, 1947, 1952, 1957 and 1962.

of the years 1942, 1947, 1952, 1957 and 1962.

TIOGA COUNTY (P. O. Wellsboro), Pa.—BOND OFFERING—Harry E. Willard, Commissioners' Clerk, will receive sealed bids until 2 p. m. on Dec. 15, for the purchase of \$60,000 \( \frac{1}{2}, \frac{3}{4}, \), 1, 1\( \frac{1}{4}, \), 1\( \frac{1}{2}, \) 1\( \frac{1}{2}, \) or 2\( \frac{3}{2}, \) coupon, registerable as to principal only, funding bonds. Dated Dec. 15, 1936. Denom. \$1,000. Due \$15,000 on Dec. 15 from 1937 to 1940, incl. Bidder to name one rate of interest on all of the bonds. A certified check for 2\( \frac{3}{2}, \) payable to the order of the County Treasurer, must accompany each proposal. The bonds will be issued subject to approving legal opinion of Townsend, Elliott & Munson of Philadelphia.

#### RHODE ISLAND

NEWPORT, R. I.—Note Sale—The issue of \$200,000 notes offered on Dec. 10 was awarded to the Boston Safe Deposit & Trust Co. of Boston, at 0.18% discount, plus a premium of \$8. Dated Dec. 15, 1936 and due Aug. 27, 1937. Second high bid of 0.19% was made by the First National Bank of Boston.

#### SOUTH CAROLINA

DILLON, S. C.—BONDS TO BE SOLD—It is stated by the Town Clerk and Treasurer that the Public Works Administration had approved a loan of \$16,000 and a grant of \$13,090 for a water works system and he states that the bonds will be purchased by that Federal agency.

3 ORANGEBURG, S. C.—BOND CALL—L. F. Theiling, City Clerk reports that the following bonds aggregating \$80,000, are being called for redemption on Jan. 1, 1937, on which date interest shall cease:

15,000 5% electric light bonds. Dated July 1, 1915. Due on July 1, 1955. Dated July 1, 1915. Due on July 1, 1955. Dated July 1, 1915. Due on July 1, 1955. The electric light and water works bonds will be paid at Central Hanover Bank & Trust Co., Ne.7 York, and the sewerage bonds at the Chase National Bank, New York City.

#### SOUTH DAKOTA

VIRGIL, S. Dak.—BONDS SOLD—A \$10,000 issue of 3% semi-annual refunding bonds is reported to have been sold recently.

I WAGNER, S. Dak.—BOND SALE—The \$28,000 issue of coupon refunding bonds offered for sale on Dec. 4—V. 143, p. 3508—was purchased by the C. W. Britton Co. of Sioux City, Iowa, as 444s, paying a premium of \$375, equal to 101.339, a basis of about 4.07%. Denon. \$1,000. Dated Nov. 1, 1936. Due on Nov. 1 as follows: \$2,000, 1940 to 1946; \$4,000, 1947, and \$5,000 in 1948 and 1949. Interest payable M. & N.

WATERTOWN, S. Dak.—BONDS TO BE SOLD—It is stated by the City Auditor that \$4,700 4% semi-annual sewer bonds will be purchased at par by the Public Works Administration. Denom. \$1,000. Dated Aug. 1, 1936. Due as follows: \$200, 1938 to 1947, and \$300, 1948 to 1956. Principal and interest (F. & A.) payable at the office of the City Treasurer or at the Bankers Trust Co., New York.

WAGNER, S. Dak.—BOND SALE—The \$28,000 funding and refunding bonds offered on Dec. 4—V. 143, p. 3508—were awarded to C. W. Britton Co. of Sioux City, as 4¼s, at par, plus a premium of \$375, equal to 101.339.

#### **TENNESSEE**

COLLIERVILLE, Tenn.—BOND SALE—The \$42.000 issue of coupon sanitary sewer construction bonds offered for sale on Dec. 9—V. 143, p. 3677—was awarded jointly to the First National Bank, and the Federal Securities Co., both of Memphis, as 3½s, paying a premium of \$125. equal to 100.297, a basis of about 3.73%. Dated Dec. 1, 1936. Due from Dec. 1, 1938 to 1967 inclusive.

GILES COUNTY (P. O. Pulaski), Tenn.—BONDS AUTHORIZED—The Quarterly Court is reported to have authorized the issuance of \$60,500 in high school bonds, to be supplemented by a Public Works Administration

HAMILTON COUNTY (P. O. Chattanooga), Tenn.—BOND ISSU-ANCE APPROVED—The County Court is reported to have approved on Nov. 30 the issuance of \$400,000 in hospital bonds, mentioned in these columns recently—V. 143, p. 3359—to be used in connection with a Public Works Administration project to cost about \$1,000,000.

LEWISBURG, Tenn.—BOND OFFERING—It is stated by C. C. Wallace, City Clerk, that he will offer for sale at 11 a. m. on Dec. 28, a \$30,000 issue of 4% coupon street and sewer impt. bonds. Due \$2,000 from July 1, 1937 to 1951, incl. The town reserves the right to retire all or any of the bonds prior to maturity. Int. payable J. & J.

MOUNT PLEASANT, Tenn.—BONDS VOTED—The voters are said to have approved the issuance of \$35,000 in auditorium and market house bonds.

#### **TEXAS**

AUSTIN, Tex.—BOND SALE—An issue of \$60,000 park and playground bonds has been sold to the Capitol National Bank and Bowman, Roche & Co. of Austin at a premium of \$1,080, equal to 100.18.

BAY CITY, Texas—BONDS DEFEATED—At the election held on Dec. 1—V. 143, p. 3509—the voters defeated the proposal to issue \$225,000 in light and power plant bonds, according to the City Secretary.

## TEXAS SECURITIES

Industrial—Municipal—Utility

#### RAUSCHER, PIERCE & CO.

MAGNOLIA BUILDING, DALLAS
A. T. & T. Teletype DLS 186

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#### **TEXAS**

BEAUMONT, Texas—BOND SALE NOT SCHEDULED—We are adsed by the City Clerk that no date of sale has been specified as yet for purchase of \$350,000 impt. bonds.

CLARENDON, Texas—BoND CALL—We are informed by Mae Shaver, City Secretary, that the city is exercising its option and is calling for payment at the Republic National Bank & Trust Co. of Dallas, on Jan. 15, 1937, on which date interest shall cease, all outstanding 6% water bonds of an issue dated July 1, 1922, which are numbered from 1 to 75 inclusive.

COLORADO COUNTY ROAD DISTRICT NO. 2 (P. O. Columbus), Texas—BOND CALL—It is stated by Mrs. John Hunetka, County Treasurer, that in accordance with an order passed by the Commissioners' Court on Nov. 28, the county is exercising its option and is calling for payment at the State Treasurer's office on Jan. 1, 1937. Nos. 1 to 4 and 25 to 56, of 5½% semi-ann. road bonds, dated July 1, 1918. Denom. \$1,000. Due in 30 years. Interest shall cease on said bonds on date called.

Due in 30 years. Interest shall cease on said bonds on date called.

CORPUS CHRISTI, Texas—WATER REVENUE BONDS DISCUSSED—C. W. McNear & Co., Bankers Building, Chicago, have prepared a brief history of the water revenue situtation in Corpus Christi,
which, because of the broad distribution of these securities in recent years,
is felt to be of interest to investors. This leaflet takes the reader through
the various stages of the water financing and discusses the general history
and economic status of the city as a whole in a clear, concise fashion.

We are also advised by the said company that they, in conjunction with
A. S. Huyck & Co., Inc., of Chicago, have underwritten a \$1,243,000 first
mortgage water revenue issue, subject to the new set up going through.

EL PASO, Tex.—BONDS OFFERED TO PUBLIC—Boettcher & Co. of Denver, and C. F. Childs & Co., of Chicago, jointly, are offering the following bonds aggregating \$163,000:

\$40,000 3 % refunding bonds. Due from Jan. 1, 1938 to 1942.
48,000 3 ½ % refunding bonds. Due from Jan. 1, 1943 to 1948.
75,000 3 ½ % refunding bonds. Due from Jan. 1, 1949 to 1957.
Dated Jan. 1, 1937. Legality to be approved by Chapman & Cutler of Chicago.

FULBRIGHT SCHOOL DISTRICT (P. O. Fulbright), Texas—BOND SALE DETAILS—It is now reported by the District Secretary that the \$10,000 building bonds, reported to have been sold recently—V. 143, p. 3509—were purchased as 5s by the Fulbright State Bank.

P. 6009—were purchased as 5s by the Fulbright State Bank.

HARDIN COUNTY ROAD DISTRICT NO. 2 (P. O. Kountze),
Texas—BOND SALE—An issue of \$100,000 4% road bonds was sold recently to Donald O'Neal & Co. of Dallas at a price of 101.165.

HIGHLAND RURAL HIGH SCHOOL DISTRICT NO. 8 (P. O. Sweetwater) Texas—MATURITY—It is stated by the Superintendent of Schools that the \$50,000 high school bonds purchased by the State Board of Education as 4s at par, as noted here recently—V.143, p. 3509—are due in 1966.

JEFFERSON COUNTY (P. O. Beaumont), Texas—BOND ELECTION—A special election is said to be scheduled for Jan. 9 in order to have the voters pass on the proposed issuance of \$500,000 in road impt. bonds. ROXTON, Texas—BONDS VOTED—At an election held on Nov. 28 the voters are said to have approved the issuance of \$50,000 in water and correct back in the contract of the

SOUR LAKE, Texas—BONDS SOLD—An issue of \$100,000 road bonds pproved by the voters recently are stated to have been sold at a price of 01.165. The bonds are said to have been approved by a count of 256 to 72.

101.165. The bonds are said to have been approved by a count of 256 to 72.

TEXAS, State of—WARRANT CALL—Call has been issued by State Treasurer Lockhart, for the payment of \$1,771,469 general fund warrants, the first in a month, with a \$14,415,830 deficit in the State general revenue fund. Treasurer Lockhart is reported to have said the warrants called for payment, held for the most part by money lenders who specialize in handling the warrants, included those issued to May 8 and included No. 147,742.

A continued gain in the deficit was reported as it grew from \$13,136,527 Nov. 5, to \$14,415,830. Dec. 5. Each period set a new record in the amount of the deficit which the auditor has forecast will reach \$18,800,000 by 1939, unless remedial steps are taken by the Legislature.

The Confederate pension fund deficit is \$5,352,838, a total of \$19,768,668. Warrants issued on the pension fund during October, 1935, will be purchased for the highway investment fund, if they have not been discounted, and those issued through October, 1934, will be paid regardless of discount.

UNIVERSITY PARK (P. O. Dallas). Texas—BOND, SALE—The

UNIVERSITY PARK (P. O. Dallas), Texas—BOND SALE—The issue of \$65,000 municipal building bonds offered on Dec. 7—V. 143, p. 3677—was awarded to the George V. Rotan Co. of Houston and Garrett & Co. of Dallas, jointly, as 3s, at par plus a premium of \$985, equal to 101.51, a basis of about 2.87%. Dated Dec. 1, 1936 and due March 1 as follows: \$3,000, 1938 and 1939; 1941 to 1943; 1945 to 1947; 1949 to 1951; \$4,000 from 1953 to 1955 incl. and \$5,000 from 1957 to 1959 incl. and in 1961. Second high bid of par plus a premium of \$900.90 for 3s was made by Fenner & Beane of Dallas and Fox, Einhorn & Co. of Cincinnati, jointly.

Fenner & Beane of Dallas and Fox, Einhorn & Co. of Cincinnati, jointly.

WICHITA FALLS, Texas—REPORT ON DEPOSIT OF BONDS UNDER
REFUNDING PLAN—A special dispatch from the above city to the
"Wall Street Journal" of Dec. 7 is quoted in part as follows:

On Dec. 1, more than \$1,000.000 of municipal bonds of Wichita Falls
had been deposited under the refunding plan. There are outstanding
\$3,389,500 of city bonds, 75% of which must be deposited before the new
refunding paper is issued.

New refunding bonds are to be exchanged par for par for the present
outstanding bonds and, to the extent possible, will be delivered in their
numerical order to the holders of the original bonds in accordance with the
maturity dates. The lowest number refunding bonds are to be delivered
to the holders of the earliest maturing original bonds.

#### \$100,000

COMMONWEALTH OF VIRGINIA Ref. 21/4s Due July 1, 1947 @ 1.70% basis & int.

#### F. W. CRAIGIE & COMPANY

Phone 8-9137

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#### VIRGINIA

CLEAR FORK DISTRICT (P. O. Tazewell) Va.—BOND ELECTION—An election is reported to be scheduled for Jan. 5 to vote on the issuance of \$60,000 in school bonds.

DANVILLE, Va.—BOND OFFERING—Sealed bids will be received until noon on Dec. 21, by C. B. Strange, City Auditor and Clerk, for the purchase of two issues of bonds aggregating \$100,000, divided as follows:

\$85,000 street improvement bonds. Due \$5,000 from Dec. 1, 1937 to 1953 inclusive.

\$15,000 school improvement bonds. Due \$1,000 from Dec. 1, 1937 to 1951 inclusive.

Denom. \$1,000. Dated Dec. 1, 1936. Interest rate is not to exceed 4%, payable J. & D. No bid will be considered except for the entire issue. Interest rate to be expressed in multiples of ½ of 1%. Principal and interest

payable at the City Treasurer's office. The approving opinion of Reed, Hoyt & Washburn of New York, will be furnished. These bonds are issued pursuant to the State constitution and statutes and the City Charter, pursuant to ordinances duly adopted by the City Council. They will be ready for delivery on or about Dec. 31 and will be delivered in any city designated by the purchaser. A certified check for 2% of the face value of the bonds, payable to the city, must accompany the bid.

#### NORTHWESTERN MUNICIPALS

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#### WASHINGTON

MEDICAL LAKE, Wash.—BOND SALE—The \$10,000 water revenue bonds offered on Dec. 1—V. 143, p. 3360—were awarded to the only bidder, the Commercial State Bank of Oakesdale on a bid of par for 4s. Dated Dec. 1, 1936. Due as follows: \$300, 1937 and 1938; \$400, 1939 to 1944; \$500, 1945 to 1949; \$600, 1950 to 1953; and \$700, 1954, 1955 and 1956.

#### WEST VIRGINIA

CHARLESTON, W. Va.—BOND ELECTION—It is now reported that at the election to be held on Dec. 29, noted in these columns recently—V. 143, p. 3678—the voters will pass on the proposed issuance of \$250,000 in auditorium bonds.

MARTINSBURG, W. Va.—BOND SALE—An issue of \$167,000 3% semi-annual refunding bonds is reported to have been purchased by Young, Moore & Co. of Charleston. Dated Jan. 1, 1937. Due from Jan. 1, 1940 to 1951.

#### WISCONSIN

DANE COUNTY (P. O. Madison), Wis.—BOND SALE CONTEMPLATED—We are informed by Austin N. Johnson, County Clerk, that although the \$120,000 2% highway garage bonds have been approved by the County Board, no date of sale has been set as yet. Denom. \$1,000. Dated Dec. 15, 1936. Due on June 15 as follows: \$40,000 in 1938, 1939 and 1940. Princ. and int. (J. & D. 15) payable at the office of the County Treasurer. Coupon bonds, registerable as to principal in the County Clerk's office. Treasurer. Clerk's office

DODGE COUNTY (P. O. Juneau), Wis.—BONDS TO BE SOLD—We are informed by the County Clerk that an issue of \$140,000 court house bonds will be purchased by local investors.

HANEY (P. O. Cays Mills) Wis.—BOND OFFERING—Stella Noone, Town Clerk, will offer for sale at public auction on Dec. 11, at 2 p. m., a \$10,000 issue of 3% road bonds. Denom. \$1,000. Dated Dec. 1, 1936. Due \$2,000 from March 1, 1938 to 1942 incl. Prin. and int. (M. & S.) payable at the bank of Gays Mills. The bonds and legal opinion to be furnished by the purchaser. A certified check for \$100 must accompany the bid.

the purchaser. A certified check for \$100 must accompany the bid.

KENOSHA, Wis.—BOND SALE.—The four issues of coupon refunding bonds, aggregating \$33,500, offered for sale on Dec. 4—V. 143, p. 3360—was purchased by the Bancamerica-Blair Corp. as 2½s\_apaying a premium of \$127.75, equal to 100.381. The issues are divided as follows: \$11,000 high school, 2d series of 1925; \$10,000 school, series of 1929; \$7,500 grade separation, and \$5,000 school, series of 1930, bonds. Dated Dec. 15, 1936. Due on Dec. 15, 1951.

A bid of \$560 premium on 2¾s, tendered by Bonniwell, Neil & Camden, of Chicago, was received too late for consideration.

of Chicago, was received too late for consideration.

LAKE GENEVA, Wis.—BONDS DEFEATED—It is reported that the voters defeated a proposal to issue \$100,000 in harbor improvement bonds at an election held on Nov. 22.

MERRILL, Wis.—BOND OFFERING—Sealed bids will be received until 4 p. m. on Dec. 15, by Otto A. Jahnke, City Clerk, for the purchase of a \$75,000 issue of refunding, second series bonds. The bonds are being offered at par at the lowest interest rates. Denom. \$1,000. Dated Jan. 1, 1937. Due \$15,000 from Jan. 1, 1941 to 1945 incl. Purchaser to furnish printed bonds and legal opinion at his expense. No deposit is required with bid.

(This notice supplements the offering report previously given in these columns—V. 143, p. 3678.)

columns—V. 143, p. 50(8.)

PESHTIGO, Wis.—BOND SALE—The \$55,000 4% coupon grade and high school bonds offered on Dec. 1—V. 143, p. 3510—were awarded to T. E. Joiner & Co. and the Channer Securities Co., both of Chicago, at par plus a premium of \$1,015, equal to 101.845, a basis of about 3.82%. Dated Oct. 1, 1936. Due as follows: \$1,500, 1940 to 1943; \$3,000, 1944, 1945 and 1946, and \$4,000, 1947 to 1956; optional after five years.

# Canadian Municipals

Information and Markets

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#### CANADA

HALTON COUNTY (P.O. Milton), Ont.—BOND SALE—An issue of \$5,000 3% improvement bonds has been sold to J. L. Graham & Co. of Toronto at a price of 100.037, a basis of about 2.99%. Due serially in from 1 to 5 years.

manitoba & pince of)—REARRANGES DRAINAGE DISTRICT DEBTS—Readjustment of the drainage indebtedness of 27 Manitoba drainage districts has been carried out by the Provincial Government in a series of orders-in-council implementing recommendations of the Drainage Commission, which reported to the 1936 Legislature, reports the "Monetary Times" of Toronto of Dec. 5. Capital debt of drainage districts is adjusted so that the Province assumes \$1,782.817 and the municipalities \$2.180.224. The municipalities will issue debentures to the Province for their share at terms varying from 3 to 30 years at 4½%. Eleven of the municipalities already have adopted the orders of the Government and are preparing bylaws for the debenture issues. The debt assumed by these municipalities is as follows: Roland, \$116,181; St. Clements, \$24,157; Westbourne, \$406,923; Gray, \$258,086; Montcalm, \$26,350; Springfield, \$87,804; Brokenhead, \$111.061; Cartier, \$65,888; Dufferin, \$99,643; Glenella, \$91,864; Lakeview, \$2,499; McCreary, \$77,109; Ochre River, \$31,139. These adjustments date from May 1, 1936

SORËL, Oue.—BOND ISSUE DETAILS—The \$232,800 4% improve-

SOREL, Que.—Bond Issue Details—The \$232.800 4% improvement bonds sold recently to Comptoir National de Placement, Ltd. of Montreal, at a price of 98.58—V. 143. p. 3360, bear date of Dec. 15, 1936 and mature serially on Dec. 15 from 1937 to 1951 incl. Callable at par and accrued interest at any time at the municipality's option. Principal and interest (J. & D. 15) payable in lawful money of Canada at the principal offices of the bank inscribed on the bonds. Denom. \$1,000, \$500 and \$100. Registerable as to principal only.

WESTMOUNT, Que.—ADOPTS 1937 BUDGET—City Council has adopted the 1937 budget, with revenues estimated at \$1.351,115.86 and expenditures at \$1.346,330.30, leaving a surplus for the year of \$4,785.56. Mayor John Jenkins, who presided, expressed pleasure that next year's budget had been balanced and that a surplus was in view.

With the 1937 assessment tax set at \$13 per \$1,000, estimated revenues from general assessments total \$872,100.86.