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EDITORIAL

As We See It

Chester Bowles, that staunch opponent of the balanced budget, continues to complain that so many of his countrymen seem to suppose that this, the richest country in the world, can not afford to provide the educational facilities he believes needed; to grant relief to the unemployed in amounts he thinks their due; to help many thousands who would like to build their own homes, and do various other chores which the New Deal and its successors would like the government to undertake. Mr. Bowles, unfortunately, is not alone in holding this view of the current scene. It has grown to be the habit of the spenders to heap scorn upon those who consider the cost of any scheme they may bring forward—and to ridicule the idea that this rich country need stop to consider costs at all. Many of them believe that the more fact that we spend more than we take in taxes tends to enrich us and to render it all the more painless to try to spend our way to wealth.

All this is an old, old story, but this whole question of what we can or can not "afford" to do is one which deserves rather more attention than it is getting. No one in his right mind doubts that the people of this country could, if they made the necessary effort and if the economic system were permitted to function in its normal way, could without disaster support a great deal of New Deal-like paternalism. Whether they could "afford" to do these things is another matter. It would require more vigorous work than the rank and file are now willing to perform, and a more smoothly functioning economic system than we have now—one which gears itself more closely to Continued on page 26

An Economic Program To Stop Unceasing Inflation Advance in Our Economy

By MARRINER S. ECCLES* man, First Security Corp., Salt Lake City, Utah

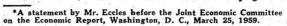
Inveighing against deficit financing and lack of agreement by devisive forces seeking higher wages, profits, pensions at the expense of a stable-purchasing-power dollar, former Federal Reserve chairman proposes a program to solve our dilemmatic economic goals. Urges end to labor gains exceeding productivity rate; centralizing action by Congress, government and Federal Reserve; enacting a combined program of aid to depressed areas, and budget-balancing and non-political, courageous costcutting. Mr. Eccles warns that unless the Federal Reserve curbs money supply growth and the government achieves a substantial surplus, the wage-price spiral will go on.

This inquiry aims to cover three objectives: "To provide substantially full employment; to achieve an ade-

quate rate of economic growth; to maintain substantial stability in the price level and thus prevent inflation." The trick, however, is to reach these objectives under the system of Democratic captibility. italism. I, for one, do not believe in the millennium, which does not mean, however, that we should not set our sights high, far beyond our present achievements.

There has been no economic subject which has been more fully discussed, and with disappointing results, by the government as well as many other groups of our society. and also every other democratic coun-try... I hope, at least to help to clar-ify some of the aspects of the dilemma with which we are confronted, we should recognize that our objec-

tives of full employment and an adequate rate of economic growth are also the Communist goals. We must Continued on page 32



PICTURES IN THIS ISSUE—Candid photos taken at the 33rd Annual Dinner of the New York Security Dealers Association appear in today's PICTORIAL SECTION.

STATE AND MUNICIPAL

BONDS

Accelerating the Pace of

By WILLIAM F. BUTLER*

Vice-President, The Chase Manhattan Bank, N. Y. City

New York bank economist's theory for price stability is to correlate annual increase in the effective money supply with growth in real production and the average wage increase to productivity. In predicting we will resume our 4% growth rate by late 1959 or early 1960 and that 1960 will be a year of great prosperity, followed by moderate recession in 1961 which will not affect our longterm growth rate, Dr. Butler doubts we can exceed this trend rate unless we encourage more savings and investment. The economist avers inflation and growth are incompatible and to achieve growth, we must avoid inflation and deflation and encourage initiative and enterprise.

What I wish to discuss is the range of problems associated with achieving economic growth and price stability. In the process, I shall consider the arguments that

have been advanced that our econ-omy is not growing as rapidly as it could and should, and that efforts to could and should, and that efforts to avoid inflation are responsible for our lack of growth. The proponents of this view argue that we should forget about inflation and concen-trate on growth. If we have creep-ing inflation — defined as price in-creases averaging 3% per annum or less — that is regarded as a small price to new for growth.

price to pay for growth.

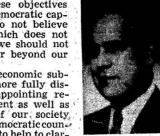
It is my considered judgment that this line of argument is not only mistaken—it is positively dangerous. Inflation and economic growth are

william F. Butler

no more compatible than marijuana and individual health and well-being.

In fact, that's a pertinent analogy. Inflation produces a momentary exhilaration but, as is the case in the use of narcotics, successively larger doses will be required,

Continued on page 35 *An address by Dr. Butler before the Institute of Investment Banking, Wharton School of Finance and Commerce, University of Pennsylvania, Philadelphia, March 27, 1959.



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(The articles contained in this forum are not intended to be, nor are they to be regarded, as an offer to sell the securities discussed.)

HAROLD BLUMENTHAL

Partner, Swift, Henke & Co. Chicago, Ill. Members Midwest Stock Exchange

Pacific Mercury Electronics

There are numerous reasons for my selection of "The Security I Like Best," but one stands out prominently—management. The strong growth

pattern of Pacific Mercury Electronic reflects the outstanding ability of this company's management and the aggressive man-ner in which its programs are executed bright future is indicated



for this young an participant in the and dynamic electronics

Pacific Mercury has steadily expanded and diversified its operations through acquisition and a very effective research and development program. It now has plants in California and Missouri aggregating over 300,000 square feet of floor space and equipped with the most modern production facilities.

Sales have increased over tenfold since 1949, totaling \$18.5 million in fiscal 1958 (ended June 30). An impressive rise in earnings also was accomplished in this period. Because the company maintained its research and development program even in and development program even in the recession months, per share earnings dropped to \$0.47 in fiscal 1958. However, record sales vol-ume was reached in the first six months of the 1959 fiscal year... and earnings for the second quar-ter were 61% greater than a year earlier. A sizable increase in order backlogs is reported. backlogs is reported.

The diversified products manu-The diversified products manufactured by PM are all in areas that offer exceptional growth potential. The company is an important manufacturer of television receivers, electronic organs and electronic organ-stereophonic phonograph combinations, and specialized electronic equipment for military and civilian markets.

A strong marketing position has

A strong marketing position has been gained through sales of television receivers to Sears, Roebuck and Co. under a long established sales association. This calls for Pacific to supply a minimum of 75% of Sears' TV set requirements 75% of Sears' TV set requirements for the 11 western states — the most rapidly expanding section of our country. There is also a good possibility that within the near future PM will begin supplying Sears with other high-demand types of stereophonic high-fidelity sound equipment.

Management's foregisht was

Management's foresight was well demonstrated in 1956, when Pacific Mercury entered one of today's fastest growing fields—electronic organs. The company's Thomas Organ now ranks as the second largest factor in the industry. While the electronic organ industry has grown impenses. second largest factor in the in-dustry. While the electronic or-gan industry has grown immense-ly during the past five years, it still appears to be only on the threshold of its ultimate possi-bilities. 16,000 organs were sold in the United States five years ago hy 1958, sales had increased to —by 1958, sales had increased to over 125,000—and sales of 282,000 organs annually are predicted

Two Pacific Mercury develop-

ments in the electronic organ ments in the electronic organ field promise especially favorable sales volume. Uptrending sales are reported for the Thomas Or-gan incorporating a Hi-Fi stere-ophonic phonograph system — and an impressive new Thomas Organ employing transistors, which was employing transistors, which was introduced to the trade last year, has reached initial production stages and assembly lines are expected to be operating on a full

scale basis this summer.

Through its effective research and product development activities, and proven merchandising know-how, Pacific can be expected to achieve a large share of the expension promise for the expension product the expension of the expansion promised for the electronic organ industry. This should be enough in itself to assure the company vigorous growth. However, activities in the military and industrial fields also hold great promise.

In addition to designing, developing and manufacturing labora-tory test equipment, PM has partory test equipment, PM has participated in the development and production of glide path receivers used in aircraft landing operations. Major contracts have been negotiated with Boeing Airplane Co. for production of electronic components for the B-52 and jet tanker program. Other contracts tanker program. Other contracts being fulfilled include work on equipment for the B-52 Hydrogen Bomber, the F-101A and B Voo-doo interceptors, the B 58 Supersonic Bomber and missiles for Redstone and Frankfort Arsenals.

Through its subsidiary, Telemetering Corp. of America, Pacific

This Week's Forum Participants and Their Selections

Pacific Mercury Electronics Co.

—Harold Blumenthal, Partner,
Swift, Henke & Co., Chicago.
(Page 2)

Singer Manufacturing Co.—W. H. Oppenheimer, Partner, Oppenheimer, Neu & Co., New York City. (Page 2)

Mercury designs equipment for transmission, reception and re-cording of data from missiles and aircraft in flight. This equipment is currently being used in military applications and in rocketry projects. With space age activity advancing at such a rapid pace, Pacific's complete group of skilled specialists in this field is an expensionally reliable acted.

ceptionally valuable asset.

The company's electrical equipment for the construction industry includes widely used portable electric generating plants and a newly introduced transistorized newly introduced transistorized flasher light that exceeds competitive items in operating economy, reliability and durability. An electric vibrator developed by PM for compacting wet concrete is particularly useful in highway construction. Used by contractors in the field, this vibrator's unique design enables much longer usage design enables much longer usage than with conventional types pre-

viously used.

Due in large measure to the leadership of its young and highly capable management, Pacific Mer-cury Electronics has an impressive record of progress-but I believe the company is just beginning its major growth climb. For the in-vestor who is looking toward outrestor who is tooking toward outstanding "capital appreciation in preference to current dividend income—this definitely ranks as "The Security I Like Best."

W. H. OPPENHEIMER

Partner, Oppenheimer, Neu & Co., New York City Members: New York Stock Exchange American Stock Exchange

Singer Manufacturing Co.

see. It has an assessed value of more than \$7 million, has 350,000 sq. ft. of floor space.

The Singer Manufactur-ing Company owns it and shows it at a book value of about \$1 mil-lion. That aroused my curiosity to do a little research about the shares of

this company



For a hundred years, this company's products and its name are a household byword wherever men inhabit this globe, may they be civilized or uncivilized, whether civilized or uncivilized, whether they have ever seen an automobile or not. Singer sewing machines are the world's most widely distributed factory product (more than 70 million machines). Singer Manufacturing Co.'s shares are admitted to unlisted trading privileges on the American Stock Expenses. admitted to unisted trading privi-leges on the American Stock Ex-change. For years the company refused to give out any informa-tion except its very meager annual report to its stockholders (4½ million shares are outstanding, most of them owned by the fami-lies of its founders). They sell at 48½ new \$2.20 thus yield 4.55 at and have a book value of \$82 a share with net working capital after deduction of its \$32.8 million long-term debt of more than \$62 a share.

For a company which has an uninterrupted dividend record since 1863, the shares at first glance seem singularly attractive,

Looking from our office toward especially under present market uptown New York, the Singer conditions. After further research, Building is the first skyscraper we I consider these shares doubly atsee. It has an assessed value of tractive—a real sleeper, a bargain. I believe these very high-class shares have an intrinsic value of at least three times their current price and are selling at no more price and are selling at no more than about 10 times prospective 1960-1 earnings. What are the facts which brought me to this opinion?

The extraordinarily low book value of the Singer Building is indicative of the extreme conservatism of the company's Balance Sheet. Singer has the greatest amount of retail stores of any company in the U. S. A. About half of them are fully owned. Their figure in the Balance Sheet is not significant thus constituting a huge reserve. Singer's deferred profit before tax on installment sales amounts to nearly \$15 a sales share.

The company, with its new young President, is making eneryoung President, is making energetic strides to overcome inroads made in the postwar period by cheap foreign competition. Whereas it formerly accounted for about two-thirds of all sewing machines sold in the U. S., its share has fallen to one-third. Now, however, its new low-priced "Spartan" model made in Singer Ltd.'s Clydebank factory will sell here for \$69.50—thus competing with Japanese machines. Furthermore, the company is producing in Japan too. This is important as 300 intoo. This is important as 300 in-dependent Japanese producers sold in 1957 throughout the world 2.3 million machines, 400,000 more than Singer's total output. Singer's manufacture of industrial sewing machines, formerly in Bridgeport, Conn., is now being transferred to Clydebank, Scotland and Karls-

Continued on page 36

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Rule 133 of the SEC

By MANUEL F. COHEN*

Chief Counsel, Division of Corporation Finance Securities and Exchange Commission

SEC's chief counsel reviews the latest thinking that has gone into proposal to amend "Rule 133" under the 1933 SEC Act, and the genesis and history of the doctrine that is now "Rule 133." Mr. Cohen: (1) distinguishes between "no-sale" theory and "no-sale" rule and finds their implications were not fully appreciated or were glossed over; (2) observes mergers and other similar transactions come within the very broad definition of the term "sale," and certainly since 1951 the "no-sale" doctrine of "Rule 133" contained limited application; and (3) recommends SEC delineate underwriter-distributor from the non-underwriter-distributor, and allow distributions free of registration by persons who are not underwriters but subject major redistributions to registration.

whether the submission to stockholders of a plan for merger or consolidation was subject to the consolidation was subject to the registration provisions of the Act, it was answered in the affirmative. And, in Release No. 167, announcing, as of May 16, 1934, the adoption of Form E-1, the registration form for securities issued, sold, or modified in a reorganization, the Federal Trade Commission stated that a "sale" is "involved in the submission of a plan or agreement for reorgania plan or agreement for reorganization . . . when an opportunity to assent or to dissent or withto assent or to dissent or with-draw from a plan or agreement for reorganization is given on such terms that a person so assenting or failing to dissent or withdraw within a limited time will be bound, so far as he personally is concerned, to accept such securi-ties, . . ."

"Reorganization" was in turn defined to include a merger, con-solidation and other transactions of the character described in Rule of the character described in Rule 133. About two weeks earlier, on or about May 1, 1934, a special committee of the American Bar Association had submitted to the Commission a report which recommended complete revision of the Act. Certain amendments were offered, pending a thoroughgoing revision, including a suggestion to "broaden this exemption [Section 4(3) (now Section 3(a)(9)] to include the issuance of securities to holders of securities of all persons which are parties to a reorganizawhich are parties to a reorganization (including a merger or con-solidation)." It was also recom-mended that securities issued in such exempt transactions be treated as exempt securities so that it would be clear that offers of the securities in subsequent transactions would be exempt. A similar recommendation for amendment of the statute was submitted in 1935 after Section 4(3) had become Section 3(a)(9)

*The remarks of Mr. Cohen are his and do not necessarily represent the views of the Commission or of his colleagues on the staff of the Commission. They are from a talk he made before the Association of the Bar of the City of New York Section on Banking, Corporation and Business Law and Section on Administrative Law, New York City,

1 Report of the Special Committee of the American Bar Association on Amendments to the Securities Act of 1933 (1934) at p. 7.

Administration of the Securities without adoption of the changes Act of 1933 (approved May 27, 1933) was originally assigned to the Federal Trade Commission. When the question first arose job of administering the Act, had determined to the changes. determined not to object to consummation of at least two corporate combinations without prior registration under the Act. One of these involved a merger and the other consolidation.

The basis for these decisions was articulated on Sept. 19, 1935, in an amendment of Form E-1 in an amendment of Form E-1 which indicated that the Commission deemed "no sales to stockholders of a corporation to be involved when pursuant to stautory provisions or provisions contained in the certificate of incorporation, there is submitted to a vote of such stockholders a proposal for the transfer of assets of such corporation to another person in consideration of the isperson in consideration of the is-suance of the securities of such other person, or a plan or agreement of a statutory merger or consolidation, provided the vote of a required favorable majority would operate to authorize the transaction and bind all stocktransaction and bind all stock-holders except for appraisal rights of dissenters.³ These provisions continued in effect until 1947 when the Commission announced the repeal of Form E-1.⁴ Despite repeal of the Form, the view expressed in the Note was continued as a matter of administrative interpretation until 1951 when it was decided that in fairness to industry, since the interpretation was in fact being followed, the protection afforded by a rule was justified. Before dealing with certain events leading to this decision, it is important to understand the distinction which must be the distinction which must be drawn between the so-called "no-sale" theory and what is popularly referred to as the "no-sale" rule. The distinction is vital to an individual of the sale. understanding of the entire prob-

The Commission's briefs in the Leland Stanford5 case in 1941 and

Continued on page 26

2 Report of the Special Committee of the American Bar Association on Amend-ments to the Securities Act of 1933 (1935) at p. 5.

3 Securities Act Release No. 493 (Sept. 19, 1935).

19, 1935).

4 Securities Act Release No. 3211.
(April 14, 1947).

5 Leland Stanford Junior University v. National Supply Co., 46 F. Supp. 389.
(N. D. Cal., 1942), rev'd., 134 F. 24 689.
(C. A. 9, 1943), cert. den., 329 U. S. 773. (1943).

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INDEX

Articles and News

An Economic Program to Stop Unceasing Inflation -Marriner S. Eccles---Accelerating the Pace of Advance in Our Economy -William F. Butler____Cover Rule 133 of the SEC-Manuel F. Cohen---- 3 Black Gold Rush for 49ers-Ira U. Cobleigh---- 5 The Impending Summit Meeting and Question of U.S.S.R. Trade-Hon, Herbert Hoover____ Increasing Relative Wealth and Purchasing Power —C. Melvin McCuen_____6 Climate for Growth-Frederick L. Deming_____ 10 Has Inflation Been Brought Under Control Here and Abroad?-Edward T. McCormick-A Brighter Economic Outlook May Be at Hand for Cotton -M. K. Horne, Jr.____ Economic Trends Affecting Real Estate's Prospects Robert R. Dockson

Analysis of Nation's Bank Structure Issued______17 Funston Issues Warning on Proxy Solicitations and Investing Activities of Customers of NYSE Firms_______19 First National City Bank Questions Value of Equities as Hedge Against Inflation

Sen. John L. McClellan 18

Remedying Unstable Areas in the Labor-Management Field

Regular Features

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|--|-------|
| As We See It (Editorial) | Cover |
| Bank and Insurance Stocks | 17 |
| Business Man's Bookshelf | |
| Coming Events in the Investment Field | 8 |
| Dealer-Broker Investment Recommendations | ź 8 |
| Einzig: "London Market's Entry Into Forward Dealing in Gold" | 22 |
| From Washington Ahead of the News-Carlisle Barger | on 16 |
| Indications of Current Business Activity | |
| Mutual Funds | 46 |
| News About Banks and Bankers | 15 |
| Observations—A. Wilfred May | 4 |
| Our Reporter on Governments | 18 |
| Our Reporter's Report | 47 |
| Public Utility Securities | 19 |
| Railroad Securities | |
| Securities Now in Registration | 38 |
| Prospective Security Offerings | 44 |
| Securities Salesman's Corner | |
| The Market and You-By Wallace Streete- | 16 |
| The Security I Like Best | 2 |
| The State of Trade and Industry | 4 |
| Washington and You | |
| yyasnington and tout | 10 |

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REctor 2-9570 to 9576 GEORGE J. MORRISSEY, Editor

WILLIAM DANA SEIBERT, President Thursday, April 9, 1959

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Observations . . .

■ By A. WILFRED MAY

INVESTOR PSYCHOLOGY AND THE NEWS

The market's behavior during the past fortnight with its sharp ups and downs, demonstrates again how it is governed by crowd

sychology. psychology. We see this again in the investor's so-called explanation of the market moves by fitting the outside news to follow the different price changes. During falling markets, Wall Street selects the unfavor-able news items; while



A. Wilfred May

during rising prices it forgets all about these depressing items, and about these depressing items, and concentrates on whatever favorable factors are around. Thus, during the market falls of the early part of last week, the Street concentrated on the unfavorable bits as the threatening international situation, the looming steel strike, high unemployment and the like; while on the other hand, with the market bouncing back, this was forgotten and replaced by favorable news items like by favorable news items like stepped-up auto production, big increases in home-building, and higher freight loadings.

SPOON-FEEDING THE SPECULATOR

More and more is sugar-coating required in feeding the financial facts of life to the rank and file of investors. This has been evi-denced for some time in the case press. What a far cry from the drab pamphlets of former times are the present-day beautiful booklets, replete with easy-to-take format along with charts and color releases through the color glamorizing for the com-placent stockholder the data concerning his company's operations.

This pressure toward spoon-feeding information has been de-cisively extended to the field of cisively extended to the field of given to the inflation factor as books on investment, with the emphasis on easy reading of the issues. Other requirements listed how-to theme. Particularly welcome then to the speculative be in companies that are in dypublic (as it is also to the brainwashed book reviewer) will be a sales superiority, with good product reputation, high earners (12% principles with delicious wit, enchanting breeziness, and crystal clarity — all in ten-cent words (HOW TO GET RICH BUXING STOCKS. By Ira U. Cobleigh. 120

pp. New York. McKay. \$2.50). Who, particularly if troubled with investing problems, can resist such blandishments as the following contained in the opus's blurb and introduction? "... It tells you what you should know and do to parlay modest savings into minks, Mercedes, mansions and Mediteranean cruises by unfolding the ranean cruises by unfolding the proven methods of the most opulent and successful investors." opulent and successful investors."

Or "Never before has a book so practically and logically outlined the road to riches in the stock market. Not to read this book may cost you a fortune!" Or, from the author, "It is designed to serve as your own personal road map to the stock market. unusual progress, profits and prosperity. Good luck, and may all your stocks be IBM's"; and "You can handsomely increase what money you have, and what money you're going to have. This book will show you how." While these promises are impossible of fulfillment in our real world, the little volume does come through in performing a real service to the lay investor in transmitting a generous helping of valuable facts, and stimuli to his speculative imagination.

After giving us his basic premise: "there are five ways of getting in the money' without stealing it: inherit it, marry it, earn it, win, it, or grow it," Dr. Cobleigh concentrates his book on the growth aspects. And, quite understandably then, his portfolio advice is ably then, his portfolio advice is directed to urging liberal inclusion of growth stocks, with happy emphasis on long-term holding. ("The stock you select for current purchase must have within it the potential capacity to rise at least 500% in the next ten years.

Select promising stocks and hang on to them. In and out trading denced for some time in the case on to them. In and out trading of corporate reporting — both is for the birds!") In the pursuit through annual company reports of growth and capital gains, stuband periodic releases through the born insistance on income is press. What a far cry from the eschewed as dooming one to drab pamphlets of former times meagen capital gains. meager capital gains.

Considerable space is devoted to recommendation of specific factors to use in investing in the growth area. The basic criterion of growth is offered that the earnor growth is offered that the earnings' increase shall be double the growth rate of the economy as a whole. And substantial weight is given to the inflation factor as supporting the need for growth issues. Other requirements listed

growth or gain potential, or the company has stopped "going

While such buying and selling advice is extremely helpful, it does harbor the material omission of *price*, which of course should be an integral element in a decision to acquire or liquidate. No stock is actually cheap at any price or not worth some price. To lose sight of this truism is to embrace a fallacy too often followed by the investing community.

Closing the easy-to-read, joyable, and stimulating volume is a generous tip, a list of 60 "golden companies in the surging sixties."

D. B. McElroy Joins Clark, Dodge & Co.

David B. McElroy has joined Clark, Dodge & Co., 61 Wall Street, New York City, securities dealers and members of the New York Stock

Exchange, as a g e n e r a l partner.

Mr. McElroy, ofter gradu-ating from Princeton University, class of 1930, spent five years with The National City Bank of New York He joined J. P. Morgan and Company in



David B. McElrov

1935 where he remained continuously, being appointed a Vice-President in 1948.

Mr. McElroy is a director of the North British and Mercantile Insurance Company and Mercantile Insurance Company.

Joins Amott, Baker

Martin H. Smith has joined Amott, Baker & Co., Incorporated, 150 Broadway, New York City, members of the New York Stock Exchange, as a registered representative with the firm's New York office. Mr. Smith has had previous investment experience and will serve customers in the Staten Island-New Jersey area.

New Sutro Office

The latest addition to the "Little Wall Street" in the garment area is one of the ultra-modern investment centers of Sutro Bros. & Co., members of the New York Stock Exchange and other principal Ex-

The new Sutro branch is located on the street level at 1350 Broad-way. It is under the management of Jack Harris. All modern conveniences have been installed in-cluding a direct wire to the floor of the New York Stock Exchange and a speedy quotation system.

Philips, Rosen & Appel To Be Formed

Philips, Rosen & Appel, members of the New York Stock Exchange, will be formed as of April 17th with offices at 55 Liberty St. Partners will be James J. Philips, member of the New York Stock Exchange, Alvin S. Rosen, and Barry Appel, General Partners, and Isaiah Tarshish Limited Partners. Mr. Philips has recently been and Isalan Tarshish Limited Part-ner. Mr. Philips has recently been active as an individual floor bro-ker. Mr. Rosen was a partner in McManhon, Lichtenfeld & Co.

Form Richter, Lederman

Richter, Lederman & Co. will Richter, Lederman & Co, will be formed as of April 9th to deal in securities. The new firm will be a member of the New York Stock Exchange. Partners will be James A. Richter who will acquire an exchange membership, Richard E. Richter and Stanley Lederman.

The State of Trade and Industry

Steel Production Electric Output Carloadings Retail Trade mmodity Price Index
Food Price Index
Auto Production
Business Failures

The Commerce and Labor Department announce that unemployment was cut about 350,000 during March to 4,400,000 workers. The February total was 4,749,000, Commerce Secretary, Lewis L. Strauss predicted in a prepared statement that the March figures would show "a more than seasonal drop in unemployment and a substantial rise in employment" and further Mr. Strauss predicted that the new report will also show what "are actually the best job improvement figures between February and March in years."

a

Economic activity rose at a somewhat more rapid pace in March, according to the April "Monthly Review" of the Federal Reserve Bank of New York. Steel output rose to a new monthly record while automobile production was strong. Weekly data on freight carloadings and electric power production also point to rising industrial output. Business inventories have been expanding. Consumer prices have been steady, but sensitive raw material prices rose in March.

The article noted that consumers apparently entered 1959 feeling significantly better about their own prospects than in early 1958, according to the Federal Reserve Board's annual survey of consumer finances. Housing starts remained at a high level while retail sales were maintained at close to December's peak rate. Automobile sales continued to run well above last year's depressed levels. Support for retail buying continued to come not only from increased consumer credit but from rising personal not only from increased consumer credit but from rising personal income as well.

Business spending on plant and equipment rose slightly in the fourth quarter of last year. More importantly, businessmen reported planning a further rise in expenditures for both the first and second quarters, according to the Commerce-SEC survey of capital spending intentions. The turn-around in capital outlays, the Reserve Bank noted, has come a little earlier than in the recovery of 1954-55 but later than in 1949-50.

In another article, "The Common Market and European Economic Integration," the "Monthly Review" termed the formation of the European Economic Community one of the most farreaching economic undertakings of all time. The six nations—Belgium, France, West Germany, Italy, Luxembourg, and the Netherlands—have committeed themselves to a comprehensive program of economic integration that they expect will speed the growth of living standards by leading to a more efficient use of resources.

The extent to which these gains will materialize, the Reserve Bank notes, may not depend as much as many have thought on new economics of large-scale production. Most of the countries already have markets large enough to reap the benefits of mass production techniques. The success of economic unification, however, will obviously depend on the extent to which an increase in internal competition follows the enlargement of markets freely accessible to member country industries. Although economic and in internal competition follows the enlargement of markets freely accessible to member country industries. Although economic and political considerations have led the other European countries not to join the Common Market, efforts toward achieving a broader grouping continue active despite the breakdown late in 1958 of negotiations to establish a Free Trade Area covering all Western European countries.

European countries.

United States exports of cars, chemicals and other manufactures may initially feel the main effect of the new customs union. Already many manufacturers are increasing their investments in the Common Market countries to avoid those difficulties. On the other hand, widened markets flowing from Europe's faster economic growth should lead to new export opportunities. This, in turn, will greatly depend on action taken by the Common Market countries to fulfill their repeatedly stressed desire to foster still greater freedom of trade within the entire world. With the advent of nonresident convertibility in Europe, the balance of payments basis for discrimination against dollar goods has been wiped out. wiped out.

Another "Monthly Review" article, "Mortgage Financing in the Postwar Period," examines the swings in home building since the war. In striking contrast to most other industries, residential construction has usually begun to surge upward during periods of economic recession and then has moved sideways or declined once

Continued on page 30

For Banks, Brokers and Dealers

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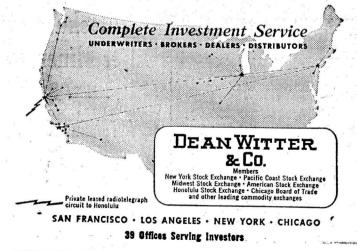
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Black Gold Rush for 49ers

By DR. IRA U. COBLEIGH

Enterprise Economist and Author of "How to Get Rich Buying Stocks."

Muskeg musings on prospecting and potentials for Alaskan oil.



upping of taxes on oil companies in Venezuela, the political un-certainties surrounding explora-tion for oil in the Sahara, the break-through of the 50-50 break-through of the 50-50 formula for producing oil royal-ties in Araby, and the Muscovite-menace to petroleum-rich camel pastures of Iraq—all these things add a new drive to oil-seeking, however costly, in our own Hemisphere and especially under our own flag.

our own flag.
So it is that 1959 is witnessing an exciting oil rush in Alaska, all the more eager since Alaska is no longer a territory but our 49th State—a double Texas in size. But drilling for oil must be predicated on something more substantial than zeal and enthusiasm. What then is the real basis for optimism in this extensive and expensive exploration both above and below the Arctic Circle? It is this. There is excellent reason to believe that the Arctic Circle? It is this. There is excellent reason to believe that certain sections of Alaska may turn out, in time, to be major oil fields. Oil seepages here were first reported by the Russians over a hundred years ago, in 1853. The first commercial oil field was at Katalla (in the Gulf of Alaska Tertiary Province) in 1903. This field produced about 154,000 barrels of crude from 22 shallow wells, but the project was abandoned in 1933, a year in which you may recall, both capital and optimism were in scarce supply. The next major testing for oil was conducted by the U. S. Navy. Between 1944 and 1953 the Navy spent around \$48 million in extensive geophysical and geological

tensive geophysical and geological studies in the Arctic foothills—the northernmost section of Alaska. The Navy drilled 36 test wells and discovered two fields with major

While oil had a generally tired year in 1958, the search for new sources of crude, over many remote sections of the earth, continues unabated. This a natural and normal thing in the industry — the ubiquitous and continued exploration for oil—but it has been given new impertance of formidable debits in certain existing oil fields.

The unilateral unilateral unprinced for continued in Venezuela the political unprinced in the political unprinced in the leasing of other state, and respondent of financial capitol of the State, unprinced the political unprinced in the leasing of the definitely the oil some 18 oil companies now have in Venezuela the political unprinced in the leasing oil fields.

The unilateral than a generally tired Kenai Peninsula (East of Cook Inlet and South of Anchorage).

Kenai Peninsula (East of Cook Inlet and South of Anchorage).

In the and South of Anchorage).

There are a few problems in A I as k an exploration. During winter months there are only 4 or 5 hours of daylight; and much of 5 hours of daylight; and much of the marsh and muskeg terrain can only be effectively worked in winter when the ground is frozen. Helicopters and tracked vehicles are standard equipment for surveying and exploration. Along the southerly coast the thermometer seldom goes below zero; but indicate the political unprinced and retroactive under jurisdiction of Department of Interior may shortly be put up for leasing; and Senator Bartlett of Alaska now has a bill in Congress to return the Navy reserves (aforementioned) to public domain. Anchorage already the large of the political unprinced in the leasing of over 40 million acres to feed to be a surveying and exploration. During winter months there are only 4 or 5 hours of daylight; and much of the marsh and muskeg terrain can only be effectively worked in winter when the ground is frozen. Helicopters and tracked vehicles are standard equipment for surveying and exploration. During the new problems in A laska n exploration. During the new problems in A laska n explo and financial capitol of the State. Some 18 oil companies now have offices in Anchorage including many majors—Standard of California, Richfield, Humble, Superior, Shell, Amerada, Continental, Sunray and Texaco.

What are the most hopeful

Sunray and Texaco.

What are the most hopeful drilling spots today? That obviously is a key question since there are 586,400 square miles in Alaska to choose from. The U. S. geological survey, in a bulletin published in 1957, listed 23 possible petroleum provinces in Alaska. The greatest activity nowhowever seemed to be centered in more southerly areas where the in more southerly areas where the climate is less hostile and trans-portation and access to the terrain portation and access to the terrain are more easily arranged. Two broad areas seem to offer the most immediate promise. The first embraces a band running along the Southern Alaska Coast for some 700 miles from Yakatat Bay on the East, across Cook Inlet to beyond Sustina in the West. (Reference to a map is suggested). Within, this broad zone Standard of California, Richfield. Union of California. Richfield, Union of California, Ohio Oil, Alaska Oil and Mineral Halbouty Alaska Oil are active in Kenai; and there's an increasing interest in the Sustina area; in the area just north of the Gulf of Alaska and in the Motavaska Alaska; and in the Matanuska Valley.

More recently a section known (to those who can pronounce it) as the Yukon-Koyukuk Creta-ceous Basin has attracted attention. This area is some 300 miles West of Fairbanks and 90 miles East of the tidewater at Norton Bay. The lure here is possible rich oil in two zones dear to the hearts of geologists, the Lower Creata-ceous at around 2,000 feet depth, and the Mississippian at between discovered two fields with major reserves, the Umiat field with an estimated 200 million barrels of terrain has attracted a lively oil reserves; and the Gubik gas field with an estimated 295 billion c.f. of gas.

More recently, in July, 1957, Benedum is represented; the John Richfield Oil Corp. brought in its No. 1 Swanson River Unit in the

a new Texas incorporation, has lined up some 138,000 acres in the Basin and expects to drill a deep test well there sometime this summer. When you see such a cluster of Texans, old "pros" in petroleum probing, converging on an Arctic area, it's not because they love roast caribou.

There are a few problems in A lask an exploration During a considerable fascination. Oil is

much austerity in the oil business.

Drilling a hole in Alaska will now cost almost three times as much as a well in Texas. As more rigs and equipment come into the area, however, costs will go down. There is some satisfaction in knowing however, that if you do strike rich oil, no greedy shiek, or Pro-Communist putsch can snatch it away from you. It's better to own oil on U. S. soil, even though it costs a little more to get it.

Another thing to note about

Another thing to note about Alaska is the ready market for oil.
Fairbanks could use 10,000 barrels a day and Anchorage 30,000, in refined products. Far Eastern Hollywood Boulevard.

(Special to The Financial Chronicle)

(HOLLYWOOD, Calif. — James F. Smith is now with Patrick a Associates, 6715

(Clements & Associates, 6715)

a considerable fascination. Oil is known to exist there; a number of studies of geologic structures sug-gest the existence of major oil gest the existence of major oil fields; and the drillings of 1959 will no doubt spotlight some of the richest areas and may lead to an oil boom reminiscent of the old days in East Texas. All this, because it is the realest old days in East Texas. All this, however, is in the realm of eager conjecture. If the promise is performed then pipelines from the fields, tidewater terminals and refinery capacity in the area will be the next steps. It's quite exciting and location of significant Arctic oil may well lead to animated share speculation not only among the big majors but among some of the small independents if they get there "fustest with the mostest." So keep your eyes on Alaska. Its next gold strike may be black.

With Patrick Clements

J. A. Clark to Be Jos. Walker Partner

On April 16, J. Averell Clark Jr., will be admitted to partner-ship in Joseph Walker & Sons, 120 Broadway, New York City, members of the New York Stock

Paul to Be Officer Of A. M. Kidder Go.

Capton Michael Paul will become Administrative Vice-President of A. M. Kidder & Co., Inc., I Wall Street, New York City, members of the New York Stock Exchange, on April 16.

Personal Income Program

BROOKLYN, N. Y.—Personal Income Programming Service Inc. has been formed with offices at 189 Montague Street to engage in a securities business.

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19,209,831

\$915.236.372

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J. P. MORGAN & CO.

NEW YORK

Statement of Condition March 31, 1959

ASSETS

| 410.010.10 | 11 mm 7, 1 % |
|--|---------------|
| Cash on hand and due from banks | \$229,751,834 |
| United States Government securities | 223,708,134 |
| State and municipal bonds and notes | 68,317,685 |
| Other bonds and securities | 8,753,191 |
| Loans and bills purchased | 345,767,773 |
| Accrued interest, accounts receivable, etc | 4,860,511 |
| Stock of the Federal Reserve Bank | 2,100,000 |
| Investments in Morgan Grenfell & Co. Limited, Morgan & Cie. Incorporated, | |
| and 15 Broad Street Corporation | 5,935,000 |
| Banking house | 3,000,000 |
| Liability of customers on letters of credit and acceptances | 23,042,244 |
| | \$915,236,372 |
| | |
| LIABILITIES | |
| Deposits: U. S. Government | \$ 28,198,656 |
| All other | 697,465,162 |
| Official checks outstanding | 68,457,961 |
| | \$794,121,779 |
| Accounts payable, reserve for taxes, etc | 8,862,518 |
| Acceptances outstanding and letters of credit issued. | 23,042,244 |
| Capital—350,000 shares | 35,000,000 |
| Cuptout 000,000 ditarconnections | ,, |

United States Government securities carried at \$46,450,353 in the above statement are pledged to qualify for fiduciary powers, to secure public monies as required by law, and for other purposes.

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61 WALL STREET, NEW YORK

We take pleasure in announcing that

DAVID B. MCELROY

has this day become a member of our firm

Clark, Dodge & Co.

April 2, 1050

The Impending Summit Meeting And Question of U.S.S.R. Trade

Former President of the United States

Directing his rebuttal against those who place great credence in Mr. Mikoyan's plea for expanded U.S.S.R.-U.S.A. trade, and who may be included among Pres. Eisenhower's advisors at the impending summit meeting, former President Hoover explains why free, fair, equitable trade of consequence is not probable. Mr. Hoover catalogues the lessons we have learned from our experience with the Russians and the principles to which he urges we stand fast, and calls for unwavering, united support behind our President.

repeated tensions created by the At this moment we are again Communists over the world. The confronted with precisely the

Communist ultimatum as to the free people in Berlin is only their latest. But in fact it free peoples. For behind these tensions lurk the dangers of war more dreadful n as ever known.



A great conference is now proposed with Russia in the hope that it will some relaxation of this world crisis.

For over forty years most of the Western World has been en-gaged in an effort to find some workable relationship or some basis of peace with the Commu-

In these efforts the World has had some bitter ex-periences and by now should have learned some lessons as to the learned some lessons as to whole Communist purpose.

During these years, either through my official duties or my interest in peace, there has been imposed upon me some awareness of these problems.

From our long national experiwould seem appropriate to shortly review some of the lessons learned and the principles upon which we must stand fast.

Discusses Lessons and Principles

The first of these lessons is a realization of the utterly different concepts of international relations between the Communists and ourselves. We are a nation whose actions are based upon religious aith and the moral codes which have sprung from it. The atheistic Communists, who deny all religious faith, have no code of morals such as that to which we must ad-

This reflects itself in our sense of moral obligation to agreements nto which we have entered, whereas the Communist concept s that agreements and treaties are an obligation only so long as they are of use to Communists. I do not need to quote the abundant state-ments of their leaders themselves admitting this bare fact, nor the long list of treaties they have violated.

For a recent example, I need only point to the agreements at munists. Yalta and Potsdam, which proided for free elections in Poland, Mr. I Czechoslovakia, Hungary, Yugo-slavia, and Rumania to establish heir own forms of free govern-ments. Those elections were prevented, or they were never free.

The bitter lesson from this experience was that the Western World failed to stand firm and united in holding to those agreements. And so we stood by and

*An address by Mr. Hoover before the Manion Forum, South Bend, Indiana, April 5, 1959.

The greatest problem before us witnessed the death of freedom is to find some road to lessen the in five nations.

same Communist concept of agreements. The number of human beings in Berlin is not large. But the principles of decent rela-tions between nations and the moral standards vital to a peace-

ful world are at stake.

Fortunately, as never before in my recollection have our leaders and the American people been so united in their feeling that the time has come for a determined

President Eisenhower alone can speak for the American people. He has spoken. And our support to him must be unwavering.

The unity of the free world is also today at stake. The agreements as to Berlin must be upheld. They can only be modified by mutual consent in a fashion which truly protects the free peo-ple of Berlin and gives hope of a step toward peace.

Firmness today alone can bring a halt in the creeping Communist conquest of Western Europe, and prevent the breakdown of principles and morals in international life into a third world war.

Our people are not frightened by the unceasing blustering threats and warnings showered upon us from the Kremlin. We are used to them. We can defend ourselves.

I scarcely need mention that in the face of these perils we must maintain such military strength as will deter an attack. And we must continue the development of scientific research and invention which will keep the Western which will keep the western World in the lead in weapons of

Another principle in our relations with the Communists deserves mention. They have at various times proposed "peaceful co-existence," the abolition of nuclear weapons tests, the reduction or limitation of armies, and other seeming ideas of promoting peace. Our people are not adverse to such steps. But, from our bit-ter experiences, we have learned that if we reach such agreements there must be set up independent machinery to enforce such agreements on both sides. President Eisenhower has stood firm in this principle. The Communists have refused.

I may well spend a few moments on the mystery of the recent visit of Mr. Anastas Mikoyan, the Deputy Prime Minister of the Soviet Union. It has some lessons on our relations with the Com-

Answers Mikoyan

Mr. Mikoyan announced the purpose of his visit was to discuss the expansion of trade between Russia and the United States. He repeatedly stated that such expansion would be an important step in lessening the tensions of the cold war. During his visit he was extended the courtesies and hospitalities due a representative of another nation. Our State Department of involved a service of partment stimulated a series of port of dinners or luncheons where he him an was given the opportunity to free- afraid.

ly discuss his project with our business men and to expound his ideas over our radio and in our

ess. Mr. Mikoyan is an intelligent, highly informed man and his pro-posal should be analyzed as to its possibilities as a way toward

is, however, a down-to-earth fact that there never has been, nor is there ever likely to be, such consequential trade with Russia as would thaw out the cold

Russia, like the United States, is a great reservoir of raw materials. We have no need for consequential amounts of Russian raw materials. Their natural mar-ket is Western Europe which does need them. And Western Europe can make manufactured goods to exchange for these raw materials cheaper than we can at our wage levels. Therefore any volume of such exchanges is most improbable.

And, in support of this, I may call up a little statistic. In the six years from 1934 through 1939, un-til the interruption of the Second World War, there were no im-portant restrictions on trade be-tween the United States and Communist Russia. But our exports to their 180,000,000 people averaged only about \$40,000,000 yearly. Our imports from them averaged about \$20,000,000 each year. This microscopic amount of trade is a little less or a little more than our trade today with Denmark or Finland or the Dominican Republic or Ecua-

or or Liberia.

Also, as to Mr. Mikoyan's proosals to our businessmen, we
nust remember that there is no such thing as free action between our free enterprisers and the Russian people. Our people must deal with a Communist agent in New

Further, there arises here again a fundamental difference in moral concepts between the Communists and ourselves.

When the present Department of Commerce building was under construction during my Administration, I chose a sentence from Benjamin Franklin to be emblazoned over one of the portals of the building. It says:

Commerce among nations should be fair and equitable.

As to fair and equitable, I may mention that there is an Internatinal Patents and Copyrights Agreement among free nations by which discoveries, inventions, and the writings of citizens of the free world are protected for a just and fair return for their contributions of new ideas. These agreements have been one of the great stimulants to progress.
The Communist Governments

have not only refused to sign this agreement but they have ruth-lessly appropriated these ideas

from the whole free world.

In summing up Mr. Mikoyan's visit, it may be that he had in mind something beyond his idea of the expansion of almost non-existent trade to thaw out the cold war. Perhaps he wanted to dis-cover if our people were united behind the President. Also if we were determined to insist upon certain principles in our foreign relations.

He no doubt discovered an adamant people. And I trust he discovered that we are prepared and that we are not afraid.

As I said at the outset, we continue to strive for world peace. We have great hopes that the impending negotiations may at last bring it to the world.

. But the successful negotiator is one who approaches his problems with a clear head, a sharp eye, a long memory. President Eisenhower has that awareness and he must have the unwavering support of a united people behind him and a people who are not sable income of \$20,000.00 per year.

Increasing Relative Wealth And Purchasing Power

By C. MELVIN McCUEN Investment Counselor San Diego, Calif

San Diego investment counselor pragmatically examines 30 D-J industrial stocks for past 30 years. He comes up with the disallusioning finding that the married, California investor in the \$20,000 bracket was able "to maintain and slightly increase his relative wealth but not his purchasing power." The moral drawn is that selection is of paramount importance in order to increase both wealth and purchasing power.

tors in a pe-riod of declining purchasing power of the dollar and increasing Fed-eral income taxes?

Without resorting to hindsight, or selecting a group of stocksto point, we be-

lieve a study of the 30 Dow-Jones Industrials for the past 30 years will prove enlightening. This analysis will be made with reference to earnings and dividends of these well-known stocks in the light of the purchasing power of the dollar and Federal Income Taxes for the

... Melvin McCuen

ast 30 years.

The 30 Dow-Jones Industrial of the total value of all shares traded on the New York Stock Exchange. There is a remarkable co-relationship between the long term price fluctuations of the 30 Dow-Jones Industrial stocks and Dow-Jones Industrial stocks and the 425 industrial common stocks used in Standard & Poor's weighted average. Many of the stocks in the Dow constitute the backbone of many institutional stock portfolios. The market action of the Dow-Jones stocks has a tremendous influence on the price level of all securities. price level of all securities.

30-Year Performance Tabulated

The accompanying table illustrates the adverse effect of inflation (or declining purchasing power of the dollar) to holders of common stocks over the past 30 years. When the progressively higher income taxes levied during this period are applied to dividends an experience taxes. dends, an even more startling figure is obtained. Note the value of the Dow-Jones Industrial divilower purchasing power of the dollar and higher Federal Income Taxes through 1929-1958, inclusive, together with estimate for 1959. dend after adjustment for the

Unquestionably the investor who has relied more upon common stocks of the right selection has come through the past 30 years much better off than the investor who has relied primarily New York City, members to the strength of the securities. May 1 will admit Martin However, it will be noted that to partnership in the firm

The investor's objective is to maintain and increase his relative wealth and purchasing power.

How much do common stocks of the decline in the purchasing power of the dellar has the chains power of the dellar has the chain th chasing power of the dollar has reduced the exchange value of the \$10.40 dividend paid on the Dow Industrials in 1929 to \$9.68 per share in 1958. And after Federal Income Taxes, the \$10.21 dividend in 1929 was reduced to \$7.12 in in 1929 was reduced to \$7.12 in

Findings Support Selection

However, had the investor bought each of the 30 Dow-Jones Industrial stocks in 1929 at average composite price of 307, equivalent to 251 in terms of the equivalent to 251 in terms of the 1935-39 dollar, the composite value of his shares was 247 in 1958 and 290 as of Feb. 26, 1959. The latter figure represents an increase of 15.6% over the past 30 years when adjusted to the increase of 15.6% over the past 30 years when adjusted to the 1935-39 purchasing power of the dollar. Thus, to date, in terms of market value of the shares, when adjusted for the changing value of the dollar, the 30 Dow-Jones Industrials have enabled the investor to maintain and slightly increase his relative wealth but not his purchasing power. However, thanks to such stocks as Bethlehem Steel, DuPont, Eastman Kodak, General Electric, General Motors, Goodyear Tire, National Steel, Proctor & Gamble, Sears, Roebuck, Standard Oils of California and New Jersey, Texas California and New Jersey, Texas Company, Union Carbide and United States Steel, an investor holding these stocks has been able to increase both his purchasing power and relative wealth over the past 30 years. This is why selection is so important in investing funds.

Cowen & Co. Will **Admit Partner**

Matteo Mosca wiil acquire a membership in the New York Stock Exchange and on April 16 will become a partner in Cowen & Co., 54 Pine Street, New York City, members of the New York Stock Exchange.

Dreyfus & Co. to Admit M. Glatter as Partner

Dreyfus & Co., 50 Broadway, New York City, members of the New York Stock Exchange, on May 1 will admit Martin Glatter

30 Dow-Jones Industrial Stocks

| Year- | *Actual . Dividends Per Share | Purchasing Power of Dollar 1935-39 100 | of Dividend | Div. in Terms of 1935-39 Dollar After Fed. Inc. Taxes | Price During | Price Adjusted to 1935-39 Dollar |
|-------------|--|---|-------------|--|-----------------|---|
| 1929 | \$12.75 | \$0.816 | \$10.40 | \$10.21 | 307 | 251 |
| 1940 | 7.06 | 0.998 | 7.05 | 6.55 | 135 | 135 |
| 1950 | 16.13 | 0.582 | 9.39 | 7.55 | 216 | 126 |
| 1958 | 20.06 | | 9.68 | 7.12 | 510 | 247 |
| 1959 (Est.) | 23.00 | 0.484 | 11.13 | 8.19 | 1600 | 290 |

* The dividends shown include the market value of stock dividends paid during the year. Were the stock dividends excluded, total cash dividends paid in 1958 were \$19.00 per share.

J. S. Department of Labor, Purchasing Power Index, 1947-49 = 100 adjusted to

Assumes investor is a married person and resident of the State of California with taxable income of \$20,000.00 per year.

Price on February 26, 1959.



New Issues

\$27,000,000 Los Angeles City

High School District . School District . Junior College District

Los Angeles County, California

31/2% Bonds, Election 1958, Series C

Dated May 1, 1959

Due May 1, 1960-84, incl.

Payment and Registration

Principal and semi-annual interest (May I and November I) payable, at the option the holder, at the office of the Treasurer of Los Angeles County in Los Angeles, California, or at any of the fiscal agencies of the County in New York, N. Y., or in Chicago, III. First coupon (annual) payable May 1, 1960. Coupon bonds in denomination of \$1,000 registrable only as to both principal and interest.

Tax Exemption

In the opinion of counsel, interest payable by the Districts upon their bonds is exempt from all present Federal and State of California personal income taxes under existing statutes, regulations and court decisions.

Legality for Investment

We believe these bonds are legal investments in New York for trust funds and savings banks and in California for savings banks, subject to the legal limitations upon the amount of the bank's investment, and are likewise legal investments in California for other funds which may be invested in bonds which are legal investments for savings banks, and are eligible as security for deposits of public moneys in California.

Purpose and Security

These bonds comprise separate issues of three distinct districts. The bonds of each issue, in the opinion of counsel, constitute the legal and binding obligations of the issuing district and are payable, both principal and interest, from ad valorem taxes which may be levied without limitation as to rate or amount upon all of the taxable real property in the issuing District and which, under the laws now in force, may be levied without limitation as to rate or amount upon all taxable personal property, except certain classes. thereof, in the issuing District.

Tax Gain, Amortization of Premium

These bands will be initially issued by the above named political subdivisions at not less than their par value, and a taxable gain may acrue on bands purchased at a discount, Investors are required under existing regulations to amortize any premium paid thereon.

Legal Opinion

The above bonds are offered when, as and if issued and received by the underwriters listed below as well as other underwriters not shown whose names will be furnished on request, and subject to approval of legality by Messrs. O'Melveny & Meyers, Attorneys, los Angeles, California.

| ISSI | UES, | MOUN | TS, | MATUR | ITIES |
|------|------|--------|-----|--------|-------|
| | AND | YIELDS | OR | PRICES | |

(Accrued interest to be added)

\$12,000,000 Los Angeles City High School District \$12,000,000 Los Angeles City School District

\$3,000,000 Los Angeles City Junior College District Junior College 6 School 2.00% 2.20% 2.40% 2.55% \$480,000 \$480,000 \$120,000 480.000 480,000 120,000 480.000 480.000 120,000 480 000 480 000 120,000 2.55 % 2.70% 2.80% 2.90% 480.000 480,000 120,000 480 000 480,000 480.000 480,000 120,000 480 000 480 000 120,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 120,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000 480,000

Bank of America The Chase Manhattan Bank The First National City Bank Bankers Trust Company Harris Trust and Savings Bank Guaranty Trust Company Blyth & Co., Inc. The First Boston Corporation Smith, Barney & Co. Security-First National Bank American Trust Company Continental Illinois National Bank California Bank and Trust Company of Chicago Chemical Corn Exchange Bank The Northern Trust Company Lazard Freres & Co. Drexel & Co. R. H. Moulton & Company Glore, Forgan & Co. C. J. Devine & Co. Merrill Lynch, Pierce, Fenner & Smith The First National Bank Seattle-First National Bank R. W. Pressprich & Co. The Philadelphia National Bank **Equitable Securities Corporation** Bear, Stearns & Co. Dean Witter & Co. William R. Staats & Co. Mercantile Trust Company Reynolds & Co. J. Barth & Co. Ladenburg, Thalmann & Co. Hornblower & Weeks Bacon, Whipple & Co. William Blair & Company Clark, Dodge & Co. Francis I. duPont & Co. First Southwest Company Fitzpatrick, Sullivan & Co. Ira Haupt & Co. E. F. Hutton & Company The Illinois Company A. M. Kidder & Co., Inc. Laidlaw & Co. Lee Higginson Corporation **National State Bank New York Hanseatic Corporation** Schoellkopf, Hutton & Pomeroy, Inc. Shearson, Hammill & Co. Trust Company of Georgia Wertheim & Co. Coffin & Burr R. S. Dickson & Company **Commerce Trust Company** First National Bank in Dallas : Hirsch & Co. W. E. Hutton & Co. Laurence M. Marks & Co. W. H. Morton & Co. Wm. E. Pollock & Co., Inc. Republic National Bank Stone & Youngberg Stroud & Company Taylor and Company Tripp & Co., Inc. Andrews & Wells, Inc. Robert W. Baird & Co. Bacon, Stevenson & Co. City National Bank & Trust Company Dallas Union Securities Company A. G. Edwards & Sons Blunt Ellis & Simmons C. F. Childs and Company Dittmar & Company, Inc. Field, Richards & Co. The Fort Worth National Bank Ginther & Company Gregory & Sons J. A. Hogle & Co. Industrial National Bank of Providence Kalman & Company, Inc. Kean, Taylor & Co. Kencwer, MacArthur & Co. Irving Lundborg & Co. Mercantile National Bank of Dallas Thornton, Mohr and Farish Stern, Lauer & Co. Chas. E. Weigold & Co., Inc. J. R. Williston & Beane Wood, Gundy & Co., Inc. Burns, Corbett & Pickard, Inc. City National Bank and Trust Company G. H. Walker & Co. Julien Collins & Company Ernst & Co. Fahey, Clark & Co. Fahnestock & Co. The First National Bank First Western Bank & Trust Co. J. B. Hanauer & Co. Lyons & Shafto Wm. J. Mericka & Co., Inc. Northwestern National Bank Provident Savings Bank & Trust Company Shuman, Agnew & Co. F. S. Smithers & Co. Stern, Frank, Meyer & Fox Stubbs, Watkins and Lombardo, Inc. Third National Bank Spencer Trask & Co. Robert Winthrop & Co. H. E. Work & Co. Zahner and Company First California Company First National Bank The First National Bank Hill Richards & Co. Lawson, Levy, Williams & Stern McDonnell & Co. McMaster Hutchinson & Co. Mitchum, Jones & Templeton The National City Bank Piper, Jaffray & Hopwood Ryan, Sutherland & Co. Seasongood & Mayer White, Hattier & Sanford R. D. White & Company Arthur L. Wright & Co., Inc.

A circular relating to these bonds may be obtained from any of the above underwriters, as well as other underwriters not shown whose names will be furnished on request.

Dealer-Broker Investment **Recommendations & Literature**

s understood that the firms mentioned will be pleased to send interested parties the following literature:

urnham View — Monthly Investment letter — Burnnam and Company, 15 Broad Speet, New York 5, N. Y. Also available is current Foreign Letter.

Houston Banks (and surrounding Texas towns)—Booklet including price range, capital, surplus, etc.—Kay and Co., Inc., 2316 South Main, Houston 2, Texas.

How to Get Rich Buying Stocks—Dr. Ira U. Cobleigh—David McKay, Inc., 119 West 40th Street, New York, N. Y.—\$2.50.

Japanese Stocks—Current Information—Yamaichi Securities

Company of New York, Inc., 111 Broadway, New York 7, New York.

New York.

Japanese Warehouse Industry — Survey — Nomura Securities Co., Ltd., 61 Broadway, New York 6, N. Y. Also in the same monthly report are discussions of the 10 Japanese stocks considered favorites for 1959 and data on Dailchi Bussan, Mitsubishi Shoji and Marubeni-Iida.

New England Trends—Quarterly survey—First National Bank of Boston, Boston, Mass.

New York City Banks—Quarterly comparison of ten largest banks in New York City—Bankers Trust Company, 16 Wall Street, New York 15, N. Y.

New York City Bank Stocks—Comparison and analysis for first quarter of 1959—Laird, Bissell & Meeds, 120 Broadway, New York 5, N. Y. Also available is a study of American Cyanamid Company.

Oils—Discussion of outlook—Hirsch & Co., 25 Broad Street,

Oils—Discussion of outlook—Hirsch & Co., 25 Broad Street, New York 4, N. Y. Over-the-Counter Index—Folder showing an up-to-date com-

Jones Averages and the 35 over-the-counter industrial stocks used in the Dow-Jones Averages and the 35 over-the-counter industrial stocks used in the National Quotation Bureau Averages, both as to yield and market performance over a 20-year period — National Quotation Bureau, Inc., 46 Front Street, New York

A, N Y

Petroleum Industry—Analytical brochure—Harris, Upham & Co., 120 Broadway, New York 5, N. Y. Also available are reports on Raytheon Manufacturing Company, Johns Manville Corp., and McCall Corporation and the current issue of "Market" review with selected lists of securities.

Public Utility Common Stocks—Comparative figures—G. A. Saxton & Co., Inc., 52 Wall Street, New York 5, N. Y.

Puerto Rico Water Resources Authority—Report—Government Development Bank for Puerto Rico, San Juan, P. R.

Research—Key to Healthier America—Discussion of drug and pharmaceutical companies in April issue of "Exchange"—Exchange Magazine, 11 Wall Street, New York 5, N. Y.—\$1.50 per year (20 cents per copy). Also in the same issue is a warning by G. Keith Funston to inexperienced investors to approach investing with care and caution.

Southern California—Summary of business conditions—Security First National Bank, Research Department, Box 2097, Terminal Annex, Los Angeles 54, Calif.

Tax Legislation and Life Insurance Companies—Circular—

Tax Legislation and Life Insurance Companies—Circular—Searight, Ahalt & O'Connor, Inc., 115 Broadway, New York 6, N. Y. Also available are reports on Alco Oil & Chemical Corp., Century Geophysical Corp., American Investors Corp., Corp., Century Googles, Inc.

Allen Industries Inc.—Analysis—Oppenheimer & Co., 25 Broad Street, New York 4, N. Y.

Arkansas Louisiana Gas Company—Report—Reynolds & Co., 120 Broadway, New York 5, N. Y. Also available are a report on Burlington Industries, and a list of Convertible Bonds which appear interesting and the current issue of "Investment Review" which discusses the boom in services and leisure time.

Beecham Group Ltd., A. D. R.—Review—Alfred L. Vanden Broeck & Co., 55 Liberty Street, New York 5, N. Y.

Firm Trading Markets in-

(a) Operating Utilities

(b) Natural Gas Companies Transmission, Production & Distribution

Troster, Singer & Co. Members New York Security Dealers Association

74 Trinity Place, New York 6, N. Y.

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Boeing Airplane Company—Report—Thomson & McKinnon, 2 broadway, New York 4, N. Y. Also available is a report on United Air Lines Inc.

Bucyrus Erie—Data—du Pont, Homsey & Company, 31 Milk Street, Boston 9, Mass. Also in the same issue are data on Harsco Corp., New England Gas & Electric Association, and Pepsi Cola.

Pepsi Cola.

Carrier Corporation — Data — Oppenheimer, Neu & Co., 120 Broadway, New York 5, N. Y. Also in the same circular are data on International Business Machines Corp., Phillips Petroleum Company, Pittsburgh Plate Glass Company and Sealright Oswego Falls Corp.

Chock Full O'Nuts Corporation—Analysis—Sutro Bros. & Co., 625 Madison Avenue, New York 22, N. Y.

Cooper Bessemer—Memorandum—H. Hentz & Co., 72 Wall Street, New York 6, N. Y. Also available is a study on investing in bonds.

Vesting in bonds.

Crane Company—Report—Herzfeld & Stern, 30 Broad Street, New York 4, N. Y.

Crum & Forster Insurance Companies—Analysis of U. S. Fire Insurance Company, Westchester Fire Insurance Company and North River Insurance Company—A. M. Kidder & Co., Inc., 1 Wall Street, New York 5, N. Y. Also available is an analysis of American General Insurance Company.

Cutter I aboratories—Analysis—Headen Stone & G. 25 Broad Company.

Cutter Laboratories—Analysis—Hayden, Stone & Co., 25 Broad Street, New York 4, N. Y.

Emerson Electric Manufacturing Co.—Report—Shearson, Hammill & Co., 14 Wall Street, New York 5, N. Y. Also in the same circular are reports on National Distillers, Cluett Peabody and Ruberoid Company.

same circular are reports on National Distillers, Cluett Peabody and Ruberoid Company.

Florida Power & Light—Bulletin—Ralph E. Samuel & Co., 115 Broadway, New York 6, N. Y.

Ford Motor Co. of Canada Ltd.—Analysis—Charles King & Co., 61 Broadway, New York 6, N. Y.

Griggs Equipment Inc.—Analysis—Winslow, Cohu & Stetson, 26 Broadway, New York 4, N. Y.

Hertz Corporation—Annual Report—The Hertz Corporation, Treasurer, 218 South Wabash Avenue, Chicago 4, Ill.

Lazard Fund, Inc.—Quarterly report—Lazard Fund, Inc., 44 Wall Street, New York 5, N. Y.

P. R. Mallory & Co. Inc.—Analysis—Schweickart & Co., 29 Broadway, New York 6, N. Y.

Micromatic Hone Corporation — Bulletin — De Witt Conklin Organization, 120 Broadway, New York 5, N. Y.

Middle States Telephone Co.—Memorandum—A. C. Allyn & Co., 122 South La Salle Street, Chicago 3, Ill.

Ocean Drilling & Exploration Co. — Memorandum — R. W. Pressprich & Co., 48 Wall Street, New York 5, N. Y.

Portland General Electric—Analysis—Hill Richards & Co., 621 South Spring Street, Los Angeles 14, Calif.

Sealed Power Corporation—Analysis—A. G. Becker & Co., Incorporated, 60 Broadway, New York 4, N. Y.

United Carbon—Analysis—Bache & Co., 36 Wall Street, New York 5, N. Y. Also available is a bulletin on four Tire & Rubber Companies.

Virginia Electric and Power Company—Annual report—Secretary, Virginia Electric and Power White Motor Company-Data in current issue of "ABC Invest-

ment Letter"—Amott, Baker & Co., Incorporated, 159 Broadway, New York 30, N. Y. Also in the same issue are data on the Eagle Picher Company, Pure Oil Company, G. M. Giannini, Inc., and Food Mart Inc.

William H. Rorer, Inc.—Report—Loewi & Co. Incorporated, 225 East Mason Street, Milwaukee 2, Wis.

Wyandotte Chemicals Corp.—Memorandum—Goodbody & Co., 115 Broadway, New York 6, N. Y.

COMING EVENTS

In Investment Field

Apr. 10, 1959 (Toronto, Canada)
Toronto Bond Traders Association annual dinner at the King Edward Hotel.

April 29-30-May 1, 1959 (St. Louis, Mo.)
St. Louis Municipal Dealers Group annual spring party at the Sunset Country Club.

May 1, 1959 (New York City) Security Traders Association of New York 23rd annual dinner at the Waldorf-Astoria.

May 14-15, 1959, (Nashville, Tenn.) Security Dealers of Nashville Annual party at Hillwood Country Club and Belle Mead Country Club.

15, 1959 (Baltimore, Md.) Baltimore Security Traders Association 24th annual Spring outing at Country Club of Maryland.

May 15-17, 1959 (Los Angeles, Calif.) Security Traders Association of Los Angeles summer party at the Biltmore, Palm Springs.

May 19-20, 1959 (Omaha, Neb.) Nebraska Investment Bankers Association annual field day May 25-26, 1959 (Milwaukee, Wis.) Association of Stock Exchange

Firms Board of Governors meeting at the Pfister Hotel.

June 5-7, 1959 (San Francisco, Calif.)

San Francisco Security Traders Association at the Santa Rosa Flamingo Motel, Santa Rosa,

June 8-11, 1959 (Alberta, Canada) Investment Dealers' Association of Canada annual convention at Banff Springs Hotel.

June 11, 1959 (Boston, Mass.) Boston Securities Traders Association summer outing at the Salem Country Club.

June 12, 1959 (New York City)
Municipal Bond Club of New
York Summer outing at Westchester Country Club.

June 12, 1959 (Philadelphia, Pa.) Investment Traders Association of Philadelphia Summer outing at the Overbrook Country Club.

June 18, 1959 (Minneapolis-St.

Paul, Minn.)
Twin Cities Bond Club 38th annual picnic and outing at White Bear Yacht Club, White Bear Lake, Minn. (preceded by a cocktail party June 17 at the Nicollet Hotel, Minneapolis).

June 19, 1959 (Bryn Mawr, Pa.) Philadelphia Securities Associa-tion annual outing at the Over-brook Golf Club, Radnor Town-

June 25-27, 1959 (Hyannis, Mass.) Consumers Bankers Association Atlantic States Sectional meet-ing, Wianno Club.

Aug. 9-21, 1959 (Charlottesville, Va.) School of Consumer Banking, University of Virginia.

Sept.17-18,1959 (Cincinnati, Ohio) Municipal Bond Dealers Group of Cincinnati annual outing cocktail and dinner party Thursday at Queen City Club; field day, Friday, Kenwood Country Club.

Sept. 23-25, 1959 (Milwaukee,

Wis.) National Association of Bank Women 37th annual convention.

Sept. 28-29, 1959 (Toronto, Canada)

Association of Stock Exchange First Board of Governors meet-ing at the Royal York Hotel.

Oct. 14-17, 1959 (Philadelphia, Pa.) Consumers Bankers Association

39th annual convention at the Warwick Hotel.

Oct. 22, 1959 (Cincinnati, Ohio)
Ohio Group of Investment Bankers Association annual fall meeting.

Nov. 2-5 1959 (Boca Raton, Fla. National Security Traders Association Annual Convention of the Boca Raton Club.

April 6-7-8, 1960 (Dallas, Tex.) Texas Group of Investment Bankers Association of America 25th annual meeting at the Sheraton Dallas.

York Co. Opens Branch

SAN RAFAEL, Calif.—York & Co. has opened a branch office at 1000 Fifth Avenue under the management of Jess J. France, Jr.

HOW TO OCKS

blished! By IRA U. COBBLEIGH, Col-Commercial and Financial Chronicis

Your exciting guide to the 60 profit-laden stocks for the surging 60's.

ONLY \$2.50 at your bookstore, or postpaid from David McKay Co., 119 W. 40th St., N. Y. 18, N. Y.

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Enhanced speculative appeal for younger companies?

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Century Geophysical Corp.

Searight, Ahalt & O'Connor, Inc.

Lunn Laminates, Inc.

Members New York Security Dealers Association New York 6, N. Y.

115 Broadway

The sale of two additional Treasury memberships by the Los Angeles Division of Pacific Coast Stock Exchange was announced by Thomas P. Phelan, President.

Carlisle, to represent Hill Richards & Co.

in San Francisco, Los Angeles, Los Angeles Division to 73.

Coast Exchange Members

Chicago and New York. He was formerly a member of the Los Angeles Stock Exchange and served on its Governing Board.

Mr. Carlisle entered the securities business following his gradu-The memberships were puration from the University of chased by Charles T. Jawetz of Southern California, as a floor report on the Exchange and later became a floor representative for Hill Richards & Co.

Mr. Jawetz has been active in This brings the total number of in the law firm of Hauxhurst, the securities business since 1927 outstanding memberships in the Inglis, Sharp & Cull.

Named Directors

Two new directors have been elected to the board of The M. A. Hanna Company.

A. Hobbs, Vice-President and Treasurer of the company, and William L. West, who for seven years was Vice-President in charge of the trust department of The National City Bank of Cleveland. Before that he was a partner

Mr. Hobbs joined Hanna last

month after eight years as partner in charge of securities research for Clark, Dodge & Co., a leading New York investment company. The new directors are William Prior to that he was a Vice-President of National City Bank.

New Firm Name

BROOKLYN, N. Y .- The firm name of Investors Programming Service, 189 Montague Street, has been changed to Personal Income Programming Service, Inc.

Opens New Branch

TULSA, Okla.—Western Secu-rities, Inc. has opened a branch office in the Daniel Building under the direction of C. G. Argo-dale.

Dempsey-Tegeler Adds

(Special to THE FINANCIAL CHRONICLE)

ST. LOUIS, Mo.—James J. Do-lan has become affiliated with Dempsey-Tegeler & Co., 1000 Lo-cust Street, members of the New York and Midwest Stock Exchgs.

Interest Exempt from Federal Income Taxes under Existing Statutes and Decisions

Exempt from Taxation by the State of Connecticut

Eligible, in our opinion, as Legal Investments for Savings Banks and Trust Funds in New York State, and for Savings Banks in Massachusetts, Connecticut and certain other States

New Issues

\$16,910,000 **State of Connecticut**

3% Bonds

Dated May 1, 1959. Due May 1, as shown below. Principal and semi-annual interest (May 1 and November 1) payable in New York City at The First National City Bank of New York or in Hartford at the office of the State Treasurer or at the Hartford National Bank and Trust Company. Coupon Bonds in denomination of \$1,000, registrable as to principal only or as to both principal and interest.

These Bonds, issued for various purposes, in the opinion of counsel named below are general obligations of the State of Connecticut, and the full faith and credit of the State are pledged for the payment of the principal of and interest on the Bonds.

AMOUNTS, MATURITIES AND YIELDS OR PRICE

\$850,000 due each May 1, 1960-69, inclusive \$845,000 due May 1, 1970 and 1971 \$840,000 due each May 1, 1972-79, inclusive

| Due | Prices to Yield | Due | Prices to Yield | Due | Yields or Price |
|------|--------------------|-------------|---------------------|---------|--------------------|
| 1960 | 1.90% | 1965 | 2.50% | 1970 | 2.80% |
| 1961 | 2.05 | 1966 | 2.60 | 1971 | 2.85 |
| 1962 | 2.20 | 1967 | 2.65 | 1972-73 | 2.90 |
| 1963 | 2.30 | 1968 | 2.70 | 1974-75 | 2.95 |
| 1964 | 2.40 | 1969 | 2.75 | 1976-79 | 100 |
| | | (Accrued in | nterest to be added |) | |

The above Bonds are offered, subject to prior sale before or after appearance of this advertisement, for delivery when, as and if issued and received by us and subject to the approval of legality by Messrs. Robinson, Robinson & Cole, Attorneys, Hartford, Connecticut.

The First National City Bank of New York

Halsey, Stuart & Co. Inc.

Harris Trust and Savings Bank

Kuhn, Loeb & Co.

Blair & Co. Wertheim & Co. Seattle-First National Bank Hallgarten & Co. Phelps, Fenn & Co. Stone & Webster Securities Corporation

B. J. Van Ingen & Co. Inc. Hornblower & Weeks First of Michigan Corporation F. S. Smithers & Co. Weeden & Co. Roosevelt & Cross

Reynolds & Co. American Securities Corporation Adams, McEntee & Co., Inc. Dick & Merle-Smith Schoelkopf, Hutton & Pomeroy, Inc.

C. F. Childs and Company

Branch Banking & Trust Company

Robert Winthrop & Co.

J. A. Hogle & Co.

National Bank of Commerce

Lincoln R. Young & Co.

Model, Roland & Stone

Winslow, Cohû & Stetson

Industrial National Bank

National Bank of Westchester

Singer, Deane & Scribner

Thomas & Company

McJunkin, Patton & Co.

Anderson & Strudwick

Frantz Hutchinson & Co.

April 9, 1959.

Climate for Growth

By FREDERICK L. DEMING* President, Federal Reserve Bank of Minneapolis Minneapolis, Minnesota

Central banker terms it "economic nonsense" to contend there are irreconcilable conflicts between the objectives of growth, high employment, and price stability. Moreover, he relies on empirical evidence to show there's little to indicate a causal connection between inflation and growth, and deflates the notion that inflation is incapable of being controlled, or that it is a necessary price for high employment. Mr. Deming doubts growth curve can ever be smooth, denies price stability means price fixity, and notes we could be producing a great deal more if we wanted to give us leisure for more productivity gains. The banker sums up the disadvantages of inflation and pin points the requirements for promoting rather than inhibiting or limiting economic growth.

Our best over-a ure is the well known Gross National Product, which repre-sents the dol-lar value of all goods and services pro-duced for conbusiness, individuals, government, and net exports.

Ordinarily



Frederick L. Deming

tional Product figures are given in terms of cur-rent values or prices, so to get real or physical changes, we have real or physical changes, we have to adjust for the price factor. If we do not do this, we sometimes get the illusion of growth when actually there has been nothing but price change.

In real terms, the Gross Na-tional Product increased a little more than 100% from 1934 through

more than 100% from 1934 through 1947. Taking the estimated level of GNP for 1959 that underlies the President's budget message, the gain from 1947 through 1959 will be a little more than 50%. If we use 1958 prices to value all of this output, we find that the real increase in each period approximates \$160 billion. Thus the net gain in output in each period was approximately the same. The fact approximately the same. The fact that the percentage change in the latter period was just half that of the former reflects the higher base in 1947 than in 1934.

*An address by Mr. Deming before the National Instalment Credit Conference, sponsored by the American Bankers Association, Chicago, March 10, 1959.

We tend to measure growth mostly in terms of material or used this example to highlight real output of goods and services. Our best over-all economic measure is the well Now, I must confess that I have used this example to highlight some of the things I want to say about growth. While all of the statistics are correct, the example

statistics are correct, the example can give an erroneous impression. To begin with, taking 1934 as a base year is bad. We were just emerging from the depths of the Great Depression, when only 1933 was a worse year than 1934. Thus almost anything looks good when measured against 1934. In fact, if we go back five more years to 1929 and use it as a base, we cut the percentage gain to 1947 almost in half, even though the period is longer. longer.

Reached 1944 Output in 1951

Also, in terms of real output, 1947 was a worse year than 1944—about 13% worse. This may come as a surprise because in dollar terms GNP was higher in 1947 than in 1944 and because the civilian part of the economy actually was better off in terms of physical goods and services avail physical goods and services available. But the big war production year was 1944, and we had a very sharp price rise right after the war. Actually, we did not get back to the real amount of output we produced in 1944 until 1951, and that level was influenced in part by the Korean War.

Perhaps the two most important things to note about economic growth records are these: First, the very long-term picture shows things to note about economic we would expect. But the striking growth records are these: First, point to observe about this factor the very long-term picture shows of productivity is that, given to-an average rate of growth in this day's technology, we could be country of about 3% per year producing far more than we are compounded. This is the record if we wanted to work as hard and of the whole of the 20th Century as long as we did 50 years ago. to date. That rate is equivalent What has happened is that we to doubling real output every 25 have taken about half of our proyears. Second, this is an average ductivity gains in the form of inrate of growth; and growth in any creased leisure and about half in one, two, or several-year period the form of more output. years. Second, this is an average ductivity gains in the form of inrate of growth; and growth in any creased leisure and about half in one, two, or several-year period the form of more output.

This brings me to the other side lower than average. Thus we of the growth picture—the con-

pected rise in 1959 is well above average. To go back to my first illustration, 1947 through 1959, the average growth rate is somewhat higher than the 3% long-term

Now this is a lot of figures to cite. I give them to emphasize this major point: Growth does not occur smoothly; its course shows jumps, slips, and levels. There are a number of reasons for this, and we now turn to some of them.

Growth involves both the capacity to produce and the capacity to consume. We get physical output of goods and services by applying human brains and muscle to natural resources. As we improve the efficiency of this human energy through better technology and by developing capital, we increase productivity. To develop the capital we have to have saving—deferring consumption today so as to have more tomorrow.

Uneven Growth

This process simply is not a smooth one. We seem to get our technological imprevements in waves; we get changes in the rate of saving and of capital forma-tion; we even get changes in the tion; we even get changes in the rate of population growth. We can make some adjustments to compensate for the strong ups and downs of these factors; but we cannot, nor do I think we ever will, smooth out the growth curve completely.

Almost by coincidence, productivity or outrust per man-bour

tivity or output per man-hour, the combined result of improved technology and more and better capital goods, has grown in this country at an annual rate that comes fairly close to equaling the annual growth rate in output. Productivity has increased by about 2½% per year compounded in this century. Like the output curve, the course of productivity shows jumps, slips, and levels as we would expect. But the striking

showed a growth rate of about 8% sumption side. In our form of in 1951, and of about 4%; in each economy, we produce primarily of the next two years. In 1954, for people—for individuals. Indioutput was 2% less than in 1953, viduals have preferred to take but in 1955 it expanded by 8% some of the gains in productivity again. Growth in both 1956 and in the form of shorter hours and 1957 was below average, and in some in the form of increased 1958 output declined. The ex-supply of goods and services. We record vice in 1950 is well above one way taking for more in the are now taking far more in the form of publicly provided services than we used to—in large part in the form of a large defense establishment, but also in many other forms. A good many people be-lieve that we should increase these publicly provided services partly in a bigger defense estab-lishment and partly in improving education, roads, public health, pensions for the aged, and so on.

Stresses Consumption's Importance

But the real point to be made here is that the consumption side of growth is important. It is not enough to have capacity to proce goods and services; we have have effective demand for to have effective demand for these goods and services. While economics teaches us that man's wants are insatiable, it has never taught that man's want for any particular or specific good or service is insatiable. This is as true for public as it is for private goods and services. This means that we have to have balanced growth in demand to accompany the growth in capacity to produce. growth in demand to accompany the growth in capacity to produce. If we fail to attain balance or equilibrium, we will find instances where we have too much or too little capacity or too much or too little demand. These instances, as illustrated by behavior over the past three years, produce inflapast three years, produce inflationary tendencies or recession.

One final point about growth

needs to be made, and it is an important point. The standard of living concept embraces more than mere physical goods and services; it also embraces the concept of enjoyment of those goods and services. This is why we have taken some of the fruits of protaken some of the fruits of productivity in the form of increased leisure, and this is why it is difficult to compare growth rates as between countries or over periods of time. The percentage gain in physical output simply is not the only measure of growth.

I have spent a good deal of time in this general discussion of economic growth because it seems to me important to consider and de-

nomic growth because it seems to me important to consider and de-fine before we begin to discuss the proper climate for growth. What I have tried to show so far is that growth is not a smooth process, nor are we likely to make it so; that we can produce more if we want to, but that there has to be some purpose involved; and that we have been doing some-what better in the whole post World War II period than we have done on the average during the 20th Century to date.

Assays Price Rise

Let us turn now to look at the price record over the long term. Again it is necessary to use some figures to make the points clear. If we take the period from 1934 through 1958, we find that wholesale prices have advanced 145% in and consumer prices 116% in those 24 years. This same period saw the Gross National Product expand by 186% in constant dol-lars. About 9/10 of the wholesale price rise and almost 4/5 of the consumer price rise occurred be-tween 1939 and 1951. This, of course, is the period that saw the defense build-up, World War II and its aftermath, and Korea. Or

sumption side. In our form of price rise of the whole period took economy, we produce primarily place between 1944 and 1947 and for people—for individuals. Indireflected in large part the reviduals have preferred to take pressed inflation of the price consome of the gains in productivity trol years. During that time, real place between 1944 and 1947 and reflected in large part the re-pressed inflation of the price control years. During that time, real output, as noted earlier, actually dropped by %. Between 1951 and 1956, real output rose 18% while wholesale price stayed level and consumer prices increased about

Taking a very long look at price trends shows that the rate of increase of both consumer and wholesale prices over the past 60 years has been about 2½% per year compounded. But again it must be remembered that most of the increase came in two World Wars and the Korean War. Even counting in Korea, the rate of price increase at retail since 1948 has been about 134% per year and at wholesale 145% per year—about half that for the whole 60-year period. Just to give one more contrast, the rate of price increase

contrast, the rate of price increase way back in the peacetime years, 1897-1913, was 2½%—the average for the whole period.

It seems to me that there is little, if anything, in this record to indicate a causal connection between inflation and growth. Of course, general economic theory and history both lead to the conclusion that inflation tends to work against rather than for growth. against rather than for growth, and the record is consistent with that conclusion. The evil effects of inflation have been cited so often in recent years that they need be given but brief mention. here. The adverse effect on saving, which is required to finance the capital investment on which growth is based; the tendency to-ward speculation and unwise or ward speculation and unwise or unwarranted expansion; the upward push of costs, which tends to price goods out of reach of those who do not share equally in the inflation and thus weakens markets; the social inequities of rapid shifts in income patterns—all are well-known developments. None of these can be argued logically as being promoters of growth; their actions naturally would seem to inhibit growth. Thus, the fact that the record shows occasions when we have had both growth and inflation would seem to indicate, at best, coincidence. coincidence.

coincidence.

The record also seems to show that control of inflation is by no means a hopeless task. Particularly in the period from 1951 through early 1956, when there was substantial growth without appreciable inflation, does the record give encouragement. Actually, the whole postwar period from 1948 on looks fairly good, even though there was a Korean War and a major defense program continues still. While I would not attempt to claim undue credit for a flexible monetary policy in conflexible monetary policy in con-tributing to this after 1950, I think it is more than a coincidence that the postwar period of relative sta-bility and relatively high growth has seen the reemergence of flex-ible monetary policy ible monetary policy

Defines Price Stability

Perhaps it would be desirable at this point to come a little closer to defining price stability than has been done so far in this paper. Price stability does not mean price rigidity, nor does it mean that individual prices should stay constant. Our kind of market economy calls for the price mechanism to allocate resources by reflecting the cross-effects of demand and supply. As changes in particular demands and supplies constantly occur, this allocation process candefense build-up, World War II and its aftermath, and Korea. Or to turn the example around, only 1/10 of the wholesale price rise and 1/5 of the consumer price rise took place in peacetime, classing the present cold war period as peacetime. In contrast to this, 40% of the gain in real output occurred in peacetime and just 60% in the years 1939-51.

What is even more noteworthy is the fact that roughly ½3 of the total wholesale and consumer occurred in wholesale and consumer From this it would follow that so-

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April 9, 1959

called creeping inflation of 3% per year compounded over a long period of time is ruled out as undesirable, particularly in peacetime. We have a far better record than that in the postwar years, excluding Korea.

than that in the postwar years, excluding Korea.

One other conclusion may be drawn from the statistical record of price behavior. The experience of the 1944-1947 period seems to or the 1944-1947 period seems to invalidate the claims advanced for the efficacy of direct price con-trols. Memories of the black and gray markets of those days and the price behavior of the post-control period hardly argue that this type of control can consult it. this type of control can cope with basic inflationary forces, even if it were consonant with a free en-

it were consonant with a free enterprise economy.

I have said that the postwar period as a whole looks fairly good in terms of growth and price stability. So it does relative to much of the rest of this century to date. But two questions immediately come to mind. Is the record ately come to mind. Is the record good enough? Can it be improved? In other words, do we have or can we attain the proper climate for continued greater growth? Here it is of high importance for

us to keep in mind that we are talking about growth in our kind of political economy with its em-phasis on individual freedom. His-torically, we have placed our dependence upon free choice of work and of the fruits of work to give our economy its dynamic quality. We have depended essentially upon the interplay of demand and supply and the price mechanism to allocate resources and goods and services. This mechanism has some natural imperfections, and we have contrived some other interferences, but by and large it has done its job fairly well.

has done its job fairly well.

Our kind of system places great value on individual freedom, and it requires a high order of individual responsibility to make it work. One big reason why some people view the ostensibly favorable postwar record with pessimism is that they believe they see some decline in the sense of individual responsibility. As a matter of fact, a good many thoughtful Americans recently have been writing and speaking of the need for all of us to raffirm the moral values that have made this country strong. They call for a rededication of individual responsibility and a recognition that our world position requires greater rather than lesser exercise of that responsibility.

There are some areas of American and interest than the control of the call for the control of the call for a rededication of individual responsibility.

There are some areas of American life which require more rethinking of goals and responsibilities and more effort to achieve those goals than do other areas. In the field of economics, the course the field of economics, the course seems reasonably clear and, in a sense, involves no great effort. What it does involve is a clear recognition of economic facts, the exercise of responsibility and intelligence in pursuing economic objectives, and the definite desire to keep these objectives fairly consistent with each other. To say this in another way, what is required on the part of every one is to think of tomorrow as well as today when striving for economic gain and to recognize that the course of economic development simply is not likely to be a perfectly smooth process. fectly smooth process.

Specifies What Growth Requires

Let me translate this into a few specific points of illustration:

Item: We all know that economic growth depends in large part upon growing capital investment and improved technology. These in turn depend largely upon the volume of saving and upon the return on investment. return on investment. While the motives for saving and investment motives for saving and investment are complex, one powerful stimulant is rate of return. Thus, in a free economy, low interest rates and low profit rates are not unmixed blessings. What we want normally is interest rates low enough to encourage the use of

savings but high enough to stimu- cheaper substitutes become availlate an adequate volume of savings. We also want an economic environment that gives reasonable assurance that savings will not be eroded by price inflation. Furthermore, we need profit rates high enough to induce investment but not so high as to create mal-distribution of income.

Item: A successful and growing economy produces a high level of employment. But no policy, public or private, can produce a continuing high employment level if the output, public or private, of that employment is produced at costs employment is produced at costs too high to be absorbed by the people either through private demand or in the form of public demand. Thus wage increases that surpass productivity increases over the long run not only raise costs unduly but limit employment. The fact that the United States is a highly self-sufficient economy merely means that we have some more room to operate with undue cost increases than have some more room to operate with undue cost increases than many other economies; it does not mean that we can blithely ignore this factor. It has been asserted that we may choose either high employment or price stability as a major goal; actually we have no such choice. If we have constant cost inflation we cannot achieve cost inflation, we cannot achieve high employment.

Item: As noted above, goods and services produced have to be absorbed through private or public demand. Easy acceptance of cost increases on the assumption that increases on the assumption that they can be passed on in the form of price increases quite often leads to rude shocks to the seller because there are natural limits to this process. One limit comes from what economists call "marginal utility"; since price increases are not even, some goods simply get priced out of markets because

cheaper substitutes become available. Another limit is income maldistribution that quite often accompanies price inflation and tends to limit markets as a whole. A growing economy needs wider rather than narrower markets; price increases simply do not widen markets.

Item: No matter how responsi-bly we act as economic and ra-tional individuals, the economy is tional individuals, the economy is likely to get out of balance from time to time. We have learned how to minimize the adverse effects of such imbalance through so-called built-in stabilizers, and we have relied on fiscal and monetary policy to act as general economic balance wheels. These balance wheels, however, have to be allowed to operate functionally if they are to serve their purposes. With respect to fiscal policy, this means, balance in normally good times, surpluses in inflationary times, surpluses in inflationary times, and deficits in recession. Deficits in normal times are high-ly undesirable; in inflationary times they are distinctly perverse. With respect to monetary policy, its effects are felt through restricting credit and growth in the money supply in inflationary periods and reversing those actions in deflationary periods. No one criticizes an easy money policy, but there seems to be some lack of understanding that a restrictive policy to be effective has to re-

and to produce the volume of goods and services we need for a more abundant life, for an ade- Walter C. Gorey Co.

quate defense establishment, and for the host of public services we demand. We have the basis for such an economy; we have the resources and the technology to grow in the future at an even higher rate than in the past. What we need to do is to have the will to grow and to follow policies which will promote rather than inhibit or limit growth.

We must stop talking so much economic nonsense in contending that there are irreconcilable conthat there are irreconcilable con-flicts between the objectives of growth, high employment, and price stability. The price of high employment is not inflation; the cost of price stability is not unem-ployment. Actually, the require-ment for real growth is high em-ployment and price stability, and the requirement for price stability. ployment and price stability, and the requirement for price stability is real growth and high employ-ment. We not only can make these objectives consistent; we have to make them so to provide a proper climate for growth.

Now With Kidder, Peabody

SAN FRANCISCO, Calif. SAN FRANCISCO, Calif.— Brantley M. Johnson is now with Kidder, Peabody & Co., 140 Mont-gomery Street. He was formerly with Reynolds & Co.

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(Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.—
What I have tried to point out.
We want a growing economy in this country; in fact, we have to have a growing economy to produce a high level of employment of the New York and Pacific Coast Stock Exchanges. He was formerly SAN FRANCISCO, Calif.-Stock Exchanges. He was formerly

Slayton Co. Transfers Sales Div. to Clayton

CLAYTON, Mo.—Slayton & Co., Inc., the nation's oldest mutual fund retailing firm, has opened offices in Clayton, Mo. to house its Metropolitan St. Louis Sales Division, Hilton H. Slayton, President, announced April 6.

Headed by Divisional Manager

amounced April 6.

Headed by Divisional Manager
Farrell D. Lowe, the 20 mutual
fund sales representatives of the
Metropolitan St. Louis unit will
now work out of Clayton's Meramec Building. The Division had
been located at 408 Olive Street
in downtown St. Louis which will
continue as national headquarters continue as national headquarters of both Slayton & Co. and Managed Funds.

York Adds to Staff

SAN FRANCISCO, Calif. Harry S. Connelly, Jr. and Jess J. France, Jr. have been added to the staff of York & Co., 235 Montgomery Street, members of the Pacific Coast Stock Exchange. Mr. France was previously with Har-ris, Upham & Co.

With McDonnell & Co.

(Special to The FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.—
Thomas R. Nesbitt is now affiliated with McDonnell & Co. Incorporated, Russ Building.

Joins Estate Secs.

DENVER, Colo. - Alvin K. Nierman, Vernon H. Noe and William D. Waddicar have joined with Stone & Youngberg and the staff of Estate Securities Corporation, 1600 Ogden Street.

This advertisement is neither an offer to sell nor a solicitation of an offer to buy any of these securities. The offering is made only by the Prospectus. This is published on behalf of only such of the undersigned as are qualified to act as dealers in securities in the respective States.

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Has Inflation Been Brought Under Control Here and Abroad?

By EDWARD T. McCORMICK*

President, American Stock Exchange, New York City

Exchange head is skeptical that the slow inflationary spiral has been brought under control by us and our Western allies. In indicting inflation as a dangerous threat to us and our allies, Mr. McCormick prescribes a three-point program to stop inflation and also recommends a huge dose of "intelligent self denial" and full cooperation of both management and labor. Turning to the importance of wider distribution of capital ownership, the American Stock Exchange President calls for reasonable prudence in market participation and warns that stocks are not a guaranteed hedge against inflation.

economy of an reduced the

value of our 1939 dollar by one-half and the value of the dollar after World more than after World War II by more than one-third. The greater part of this

inflation inflation oc-curred in the 1941 to 1948 by reason of

E. T. McCormick

extensive wartime deficits in-curred by the Federal Government. In 1950, after Korea, there was a renewed rise through 1952. After some measure of stability in 1953 and 1954, the so-called "creeping inflation" of 1956 and 1957 took over when output per man hour costs were again exceeded by increases in cost of manufacturing. Strangely, even during the 1957-58 business receseven. sion, consumer and wholesale price indexes continued their gradual rise.

Doubts Inflation Has Been Controlled

White there is belief in some quarters that this slow inflationary as long as they control by us and our Western in our economy. allies, I, for one, do not so believe, but am of the opinion that it

*An address by Mr. McCormick before the 8th Annual Institute for Maine In-dustry, Colby College, Waterville, Maine.

For the past two decades and presents a great and real danger more, we have all witnessed and to the future stability of our joint felt the increasing impact on our economy. I believe that, unless economy of an inflation that has positive steps are taken to stop this inflationary trend or at least this inflationary trend or at least to slow its creep to the slowest of crawls, we stand to lose not only such domestic economic stability as we and our major friends now enjoy, but also the growing and vital international trade war with those behind the iron curtain

—a production line battle with the world at stake.

> economic For our long-term survival it is essential that all of us in government, labor and management unite in a continuing struggle to keep inflation within bounds.

> Again strangely enough, many man in the street is not concerned about inflation. He is often more troubled by a prospect of deflation. And his reaction is typified by those who say, "Present higher prices of goods don't bother me too much. I'd rather have them and the income to pay for them than return to the period of low priced goods when I couldn't earn a dime to buy them."

> The practical personal appeal of such reasoning is understandable but its ultimate economic effect will be disastrous.

> You and I need no one to tell us what inflation is or what it can do. Wage payments plus credit are outrunning actual production, and as long as they continue to do so, we will have a serious dislocation

> As President Eisenhower so aptly said in his State of the Union message:

> "Inflation is not a Robin Hood, taking from the rich to give to

the poor. Rather, it deals most cruelly with those who can least protect themselves. It strikes hardest those millions of our citizens whose incomes do not quickly rise with the cost of living. And when prices soar, the pensioner and the widow see their security undermined, the man of thrift sees his savings melt away; the white collar worker, the minister and the teacher see their stand-ards of living dragged down."

Submits Three-Point Program

To attack the problem of inflation, we must do three things, first, stop the wage price spiral, secondly, we must save and invest, and, third, we must insist that the Federal and state governments exercise restraint and refrain from anything but essential expenditures. But let me make one thing clear—inflation will not kill us as fast as a Soviet "A" or bomb, so I plead not against essential military expenditures but only against waste, because if we have waste we lose on both

Now that the business recession has been licked, and I sincerely believe it has been, we are looking forward to renewed prosperity. But it is very likely that this year will bring expanding demands for wage increases. A recent report by the First National City Bank of New York indicates that 2.9 million workers are scheduled under existing contracts to receive wage increases in 1959, while another 4.4 million are covered by cost-of-living escalator clauses and that nearly half of the major wage contracts tabulated by the United States Department of Labor expire this year including the steel industry which frequently sets the

report further notes that on Jan. 20 the United Steel workers advertised in, of all places, the Wall Street Journal their desire for a 1959 model contract provida 1959 model contract pro-"\$1 billion in new money" for "1,250,000 steelworkers." Which billion dollars would be roughly equivalent to three quarters of the after-tax earnings of the iron and steel industry in 1957 and more than the industry's 1958 earnings.

Intelligent Self-Denial

Putting a stop to the increasingly dangerous wage price spiral which promises to be accentuated by the expected demand this year will require intelligent self denial and the full cooperation of both management and labor. By intelligent self denial I mean a disregard of the immediate "fast buck" and a keeping of the eye on long-term personal welfare. On the wage price spiral problem you may be interested to know that during the period 1939 to 1956, output per man hour in the steel industry rose 64%. But during the same period, average hourly earnings, plus fringe benefits, rose 211%, resulting in an increase in unit labor cost during that period of 89%. When wage increases exceed the increase in productivity ceed the increase in productivity something has to give and it is usually the price to the consumer of the goods produced. Our rosy prospects for the future are certainly going to be retarded if our dream child products are priced out of the market.

How many foreign markets are now closed to us because our price tags are too high? How many foreign products are imported and sold in volume in this country because, despite tariffs and duties, they still undersell our own goods? How much employment is now caused and will be caused for now caused and will be caused for this reason? In short, isn't labor, in continuing to press demands for wage increases not tied to increased production, in danger of pricing a substantial part of its own members out of the market.

The continuing fight against the forces of inflation will not be an easy one but I trust it is one which we can all participate in waging with a reasonable measure of suc
This increasing public participate (Special to The Financial Chronicle)

This increasing public participate (Special to The Financial Chronicle)

CLEVELAND, Ohio — Peter B. economy so long as the investing Fontana is now with L. A. Cauntith a reasonable measure of suc
is done with reasonable prudence. ter & Co., Park Building. forces of inflation will not be an

cess. It is a fight which every No man should buy individual can share in by con-blindly, no one should individual can share in by continued adherence to the principals of saving and sound investment. Ours is a capitalistic economy and for its continued expansion must be an economy of savers and investors who can provide the capital to foster invention, research and development and provide the plant equipment and tools for in plant, equipment and tools for in-

dustrial growth.

As you may know, the average investment made by our largest manufacturing companies is about \$20,000 per employee; for rail-roads the figure is \$32,000 and for utilities \$38,000. While the greater proportion of the funds needed to proportion of the funds needed to make this capital investment has been obtained by corporations from retained earnings and reserves for depreciation, an increasingly larger part of such funds must come in future years from the savings of individuals.

Wider-Spreading Stock Ownership

As President of the American Stock Exchange which has played an important role in developing an important role in developing this diversity of ownership in our corporate enterprises, I am probably more acutely aware than most people of the importance of greater and more wide spread stockholder participation in our industry. We at the Exchange have for years been preaching the doctrine of saving and sound investment by an ever-broadening group of individuals. True enough, we have a selfish interest in this, we have a selfish interest in this, for it is good for our business. But more than that we realize fully, from a purely objective point of view, that a substantial increase in the present number of investors and in the amount of their investment will not only benefit such shareholders in American industry shareholders in American industry but is a prerequisite to the ability of American industry to bring to our growing population, in the years to come, a higher standard of living and a participation in and enjoyment of the products of a technological revolution of which we are now seeing only the bare beginnings. bare beginnings.

ket has been expanding considerably in recent years and particularly in the past several months. Whether these individuals are motivated by the promising business outlook or whether they see common stocks as a hedge against the state of th ublic participation in the marcommon stocks as a hedge against inflation, or both, it is difficult to tell. Indications are, in any event, that the number of stockholders in this country has passed the 10 million mark. One brokerage firm was reported at year end to be adding new accounts at the rate of 950 a week.

As you might appreciate, it is not only the wealthy or near wealthy who have been purchasing stocks. This group of millions investors is composed principally of the working man, the whitecollar worker and the so-called middle income class. A recent study by the New York Stock Exchange showed that persons with incomes of less than \$25,000 a year accounted for 68.1% of all transactions by public individuals.

This public participation is further evidenced by the growth of the Mutual Funds. In 1940 there

were only 68 mutual funds with \$448 million in assets. Today 149 funds have about \$12.75 billion in assets, with the greater part in stocks. A further \$12 billion in stocks is held by other institutional investors, such as insurance companies and pension funds. A significant indication of public investor demand was shown last year when the Lehman Bros. Fund, which originally offered \$37.5 million in shares, raised the offering to \$198 million, and when the Lazard Freres' Fund which, too, originally aimed at \$37.5 million was boosted to \$127.5 million.

blindly, no one should simply buy market averages or buy simply because the price of a security has been rising—nor should he buy a security solely because it has a romantic space age name. Remember that many of these are in a state comparable to that of the radio industry in the Twenties, when hundreds began their struggle to be the giants of today. A few made the grade. Selection of investments after careful analysis, the purchase of value, should be the public watchword. It should be noted, as well, that investment in common stocks is not a guar-anteed hedge against inflation. Many common stocks have and will go down even though our country continues to be plagued with inflation.

If an investor buys after thorough analysis of the prospects of a particular corporation, he will be doing himself, the corporation, and our economy a service, and can be less concerned with the temporary market fluctuations which are bound to recur in

almost every security.

In summation let me reiterate In summation let me reiterate my conviction that inflation, unless it can be brought to a halt or slowed to the smallest of crawls, presents real danger to the economic stability of the nation and to the personal fortunes and future of each of us. Each of us then, whether he be in government, labor or management, must unite in the exercise of self discipline and self restraint to keep cipline and self restraint to keep this economic menace within this economic menace within bounds. More penny pinching by government, more circumspect wage demands by labor and price demands by management more saving by individuals, can win the day.

Two With Inv. Service

(Special to THE FINANCIAL CHRONICLE)

DENVER, Colo.—Henry H. Jenson and Stanley A. Smith are now connected with Investment Service Company, 916 Broadway,

Now With Walston Co.

(Special to The Financial Chronicle)

Joins John L. Eisner

(Special to THE FINANCIAL CHRONICLE)

LAWRENCEVILLE, Ill.—Larry
W. Tolen has become affiliated with John L. Eisner, Gee Build-

H. C. Speer Adds

(Special to The Financial Chronicle)
CHICAGO, Ill. — Weimar G. Preschern has been added to the staff of H. C. Speer & Sons Company, 135 South La Salle Street.

With Burton J. Vincent

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill. — Richard H. Wierenga is now with Burton J. Vincent & Co., 105 South La Salle Street. He was previously with Smith, Barney & Co.

New Hardy Branch

Hardy & Co., members of the New York Stock Exchange, has opened a branch office at 543 Madison Avenue, New York City, with Cyrus S. Fisher as resident partner in charge.

Spear, Leeds Branch

PERTH AMBOY, N. J.—Spear, Leeds & Kellogg has opened a branch at 315 State Street under the management of Ralph W.

With L. A. Caunter

This advertisement is neither an offer to sell nor a solicitation of offers to buy any of these securities. This offer is made by the Offering Circular.

150,000 Shares **GREAT LAKES** NATURAL GAS COMPANY, INC.

Common Stock

Great Lakes Natural Gas Company, Inc. is a Pennsylvania corporation engaged in the business of acquiring oil and gas leases, sinking and operating oil and gas wells in the state of Pennsylvania.

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A Brighter Economic Outlook May be at Hand for Cotton By M. K. HORNE, JR.*

Chief Economist, National Cotton Council of America

Despite last year's admittedly sharp decline in cotton consumption and other discouraging factors, Dr. Horne's overall assessment of the outlook for this commodity is good. He draws a critically sharp picture of the favorable and unfavorable past, present and future trends in both the export and domestic markets. Some of the encouraging factors include a decline in the critical area of losses in industrial usage and possibility that a lower price in cotton could give it an added margin of competitive strength. The author warns that the vulnerable decline in industrial demand can only be tackled by drastically improving the research effort.

mills of this c o u n t r y declined from 9.2 million bales in the season ended Aug. 1, 1956, to 8.6 million the next season and to 8.0 million last season. If consumption for the re-mainder of the present season con-tinues down



tinues down to next August 1 at the average rate of the past several months, with just the normal amount of seasonal change, it will total 8¼ million bales this year. If the upward rate of recent months conupward rate of recent months continues, the total may be substantially above 8½ million.

Our exports of raw cotton totated 7.6 million bales in 1956-57,

5.7 last season, and the Council's Foreign Trade Division now feels that a minimum expectation for

the current season is somewhere around 3.4 million bales.

We can't ignore the steep decline in the off-take of our cotton from more than 16 million bales season before last to perhaps less than 12 million this season. What caused it? What does it mean for the future?

We'll go later into the meaning

of the export decline, but first let's look deeper into the domestic

Examines Domestic Market

There was a long and painful decline in the monthly rate of mill cotton consumption, lasting from the first of 1956 to the spring of 1958. The bottom came last April, and there was an increase in the seasonally adjusted rate of consumption for every month from April through November. December saw a reversal in this upward trend, but no one was particularly surprised in view of the announcements which had been made about extended shut-downs over the holiday periods. We always get pauses such as this in any upward trend of the cycle.

Is this recovery trend likely to continue upward for a while? On that question I will only try to review some basic facts:

Low Mills' Earnings

The earnings of the mills have The earnings of the mills have been too low for a number of years, and especially in 1958—too low from the standpoint of everyone who wants to see cotton consumption increased. The mills were plagued all through their long recession by excessive stocks of cloth. They naturally may be very cautious now about building very cautious now about building those stocks back up again. And they have a strong incentive to

*An address by Dr. Horne before the Cotton Council's Annual Meeting, At-lanta, Ga.

This will be a brief round-up of keep stocks low at the end of the the facts on the domestic and excurrent crop year because of the port markets for American cotton. lower support prices announced Consumption by the spinning for raw cotton, effective next

season.

But the mills' cloth inventory policies will not be the only thing, or the main thing, determining how much cotton they spin up. The main thing will be how much cloth they sell. And we can point to some strong forces that should help them sell more of it in the period ahead. One is the rise in period ahead. One is the rise in general business conditions of the country, which is continuing. Another is the strength that retail clothing sales have been showing. Another is the performance of inventories. Mill inventories of cloth have been declining since last May. Inventories all along the line, from the mill to the retail counter, are considered to be in pretty healthy shape and can no longer be the depressing influence which they were in the recent

All this suggests that the pull of purchases by the final consumers will be felt more strongly at the mill level and that the modest recovery that we have had since last April, following the long recession of the preceding two years, is not all the recovery that

we are going to get.

We see the basic trend of our domestic market more clearly when we add together the amounts of cotton consumed in its many of cotton consumed in its many uses at the point where the end products are manufactured—shirts, sheets, bags, etc. The Council's Market Research staff does this job. We have compiled a total for each year during the period from 1947 through 1958. The net trend across these years has been a sideways one, or perhaps slightly downward. We begin to see the real behavior of our to see the real behavior of our domestic market, however, when we look inside this total trend and examine some of its parts. I want to mention the four main components of our domestic market.

Encouraging Domestic Signs

The first one is cotton clothing. This rose from 2.7 million bales in 1947 to 4 million in 1956. The recession in the clothing business at the cutting up stage was re-flected in mild reversals during 1957 and 1958, but the basic trend of our domestic clothing market is clearly and strongly upwardward by a net amount of 43% across these 11 years.

Next I will mention the house-

Next I will mention the house-hold uses of cotton. This part of our market had a very mild up-ward trend across the 1947-1958 period. In apparel and home-furnishings combined, our do-mestic market grew substantially. Where, then, did we have the off-setting declines in our domestic market which resulted in a failure of the total to increase?

Area of Marked Decline

These losses were in two parts of our market, the industrial uses for cotton, and the net exports of cotton yarn and cloth.

Across the years from 1947

Our most serious and direct competitors for the domestic mar-ket can be summarized this way: ket can be summarized this way: and fires) were in third and sixth places respectively in 1958. Our textile materials like paper and plastic which are going into textile uses, (3) the technological changes which are reducing the need for some textiles, (4) rayon and acetate, and (5) the non-cellulosic fibers such as nylon and Dacron. When we talk about being competitive for the ILS market competitive for the U.S. market, we have to think about the impact of all these things on all our markets.

Net textile exports comprise the smallest sector of the four, but it has declined enough to keep but it has declined enough to keep the overall trend of our domestic market from rising. The decline continues. Last year, again, our textile exports declined and our textile imports increased. Obviously this competition is largely with textile s manufactured abroad. In addition, our imports of toxtile made up into and products

abroad. In addition, our imports of textiles made up into end products have been increasing substantially in recent years. They increased again last year.

Turning now to our industrial uses, we find that here is where we had our biggest losses. What uses are we talking about when we say "industrial"? During 1958 the biggest, in order of size, were: shoes, industrial sewing thread, bags, automobile linings and upholstery, medical uses, tire cord and fabric, machinery belts, cordholstery, medical uses, tire cord and fabric, machinery belts, cord-age and twine, electrical insula-tion, laundry uses, tarpaulins, awnings, industrial hose, and tents.

Glancing at this list, we can note three things:

Problems Common to All Textiles

First, we have much competition here from other fibers, but competitive gains and losses last by and large we have an equally year were about a stand-off. We serious threat from plastics, paper, have some big threats but also and other non-textile materials, some big opportunities here. Com-

the need for bags. This is a common problem for all textiles.

Second, two uses which comprised nearly half of our entire industrial market in 1957 (bags and tires) were in third and sixth

As long as we lag so far behind our competitors in research, the our competitors in research, the gradual erosion of these industrial markets is likely to continue. But it very clear that the over-all rate of our losses in this part of the market has declined in recent years. With a lower price next season we should have at least a good chance to stop the net loss and hegin scoring modest gains. good chance to stop the net loss and begin scoring modest gains. In the past decade our big losses in the industrial uses have neutralized our big gains in the apparel uses. If we can stop the former trend and continue the latter one, we can see our domestic market begin a period of very substantial growth.

And what about our apparel and household uses? If we can just say one thing about our record of the past year, it should be on this subject: resin treated cottons ersus synthetic blends.

One year ago we noted that in 1957 the blends of non-cellulosic fibres had made important gains fibres had made important gains upon all-cotton fabrics in the apparel field. Today we can note, just as factually, that in 1958 the tide of battle turned in favor of all-cottons. Cotton made genuine competitive gains throughout the apparel market, and it made them primarily through the wash-and-wear fabrics.

As for homefurnishings,

through 1958 our textile exports combined with technological de-have declined and our textile im-ports have increased, so that the reducing the need for chafer net export market for U. S. yarn fabric and bulk handling reducing and cloth has gone down from the need for bags. This is a com-well over a million bales to less mon problem for all textiles. Second, two uses which com-Coursect textiles and direct private and direct private and solve the property of the property that we have a great chance to make the upward trend continue. And this rising sector of our mar-ket now comprises three-fourths of total cotton consumption in the United States.

The year 1954 was the bottom of

the next-to-last textile recession.
The year just past was the bottom of the latest one. If we compare the performance of cotton and rayon across the period of time from one recession year to the nom one recession year to the next we find that rayon consump-tion in the United States, ex-pressed in cotton equivalents, de-clined fully as much as cotton consumption. Percentagewise rayon declined slightly more than cotton.

Reduced Rayon Threat

Reduced Rayon Threat

The rayon industry went into this four-year period with great plans for market expansion. Instead it has had a market contraction and a distinctly rising trend in cost of production. The story comes out sharply when we look at the combined net profits of three great companies engaged primarily in making rayon. In earlier recessions they managed to go on making pretty healthy profits, but in this latest one their profits evaporated. For the first nine months of 1958 these three companies combined were just about at the break-even point. This time a year ago we said.

This is something new thiter the sun.

This time a year ago we said that rayon staple fiber was generally from six to 10 cents a pound cheaper than cotton in net cost to the mills. We have been that, with this big price advantage, rayon would break through into some of our great clothing and household markets. Today that difference in mill cost is dayn dightly and under the new down slightly, and under the new legislation affecting the price of cotton, rayon's advantage may be reduced substantially in the sea-son ahead. This tremendous threat

Continued on page 24

This announcement is not an offer of securities for sale or a solicitation of an offer to buy securities.

New Issue

April 8, 1959

\$45,000,000

Texas Eastern Transmission Corporation

First Mortgage Pipe Line Bonds, 47/8% Series due 1979

Price 991/2% plus accrued interest from April 1, 1959

Copies of the prospectus may be obtained from such of the undersigned (who are among the underwriters named in the prospectus) as may legally offer these securities under applicable securities laws.

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Economic Trends Affecting Real Estate's Prospects

By DR. ROBERT R. DOCKSON* Consultant, Union Bank, Los Angeles, Calif. and

Professor of Economics, School of Commerce, University of Southern California, Los Angeles, Calif.

California bank economist is optimistic about real estate's overall future and anticipates southwest's growth rate will exceed the nation's. Adding together other trends he sees GNP increasing 7% over 1958 to \$466 billion for 1959. Expressing preference for a balanced economic growth pattern to a steeper or as steep a trend line as in Russia, Prof. Dockson contends we possess the know-how to prevent a disastrous depression as well as runaway depression. He adds, however, we will be slow in applying our knowledge and, thus, our total output will not always be at the peak nor will prices remain steady.

the type of economic en-vironment in which we are apt to be operating over the next five, ten or fifteen years. At the present, we are engaged in a contro-versy over



wersy over Robert R. Dockson whether we can afford to increase our total output each year at a rate as fast as Russia's or whether we should as Russia's or whether we should put our emphasis upon combatting further increases in the price level even though such might mean a relatively high level of unemployment. Both of these extreme views are inappropriate for our system.

We Possess the Know-How

We have learned a great deal about the operations of our econ-omy since the end of World War II, and it is possible for us to maintain a relatively rapid rate of growth without suffering from either a high unemployment rate or runaway inflation. In order to accomplish this, it is essential that everyone recognizes that some fluctuations in business activity must occur if we are to retain the basic elements of the free enterprise system. Also, our history shows that prices are likely to in-

*An address by Professor Dockson before the Annual Southwest Regional Appraisal Conference, Los Angeles, Calif., March 13, 1959.

While it is important to analyze specific economic trends which have an effect upon real estate, it ard. We now possess the knowis even more important to understand the capabilities of our business system and the capabilities of our business applying our knowledge and, thus, our total output will not always be at the peak nor will prices always be held at the same level. Our rate of growth might be somewhat less than Russia's but this is a small and inconsequential price to pay for an economy that offers us the highest living standard in the world and at the standard in the world and, at the same time, a degree of freedom unequalled in any other country. The economic environment of

the future is expansionary and this is bound to have an important this is bound to have an important effect upon real estate. Individual communities and industries are certain to suffer from periodic downturns resulting from over-expansion or over-production but the nation as a whole will tend towards an ever higher level of output. Periods of over-all decline will be temporary and need cline will be temporary and need not reach catastrophic proportions. Thus, the short term forces affecting real estate will be operating around a long term upward trend. A balanced e c o n o m i c growth pattern is far more im-

growth pattern is far more important than a trend line as steep or steeper than Russia's.

Because real estate embraces such a large and diversified number of activities, nearly every economic force has some relationable to it. Of major importance ship to it. Of major importance are: population trends and family formations; the trend and dis-tribution of personal income; the trend in total spending; the sup-ply and costs of funds needed to finance real estate transactions; research and development expenditures; governmental activities of various kinds; the mobility

of our industry and population; matic increases in their wages as government goods and services our tax structure; and the use of our natural resources. These forces, plus others, determine the fluence on the wage demands of est level in our history. forces, plus others, determine the level of real estate activity for any given period.

Real Estate's Most Important Determinant

The most significant trend affecting future real estate activity is the anticipated rate of increase in our population. Just recently the demographers of the Bureau of the Census have again revised their estimates of our future growth. It is now expected that growth. It is now expected that we will have between 192 million and 200 million people in the United States by 1965 and 216 million to 244 million by 1975, compared with approximately 176 million today. Since the past estimates of the Bureau have been on the conservative side, we are probably safe in assuming that by 1975 we will add to our population more people than currently live in Great Britain and Canada live in Great Britain and Canada combined. An increase of this magnitude cannot help but mean a tremendous rise in business ac-

We might expect an annual net increase in households of about one million per year between now and 1970 and by 1975, they could well reach the annual rate of 1.5 million. As we relate these figures to housing needs and then add to them the dwelling units that will be required to replace those that become outmoded, destroyed or demolished, plus the growing tendency for many families to have a second home for recreational purposes, it seems reasonable to expect that new dwelling units will be needed at the annual rate of 1.5 million by 1970 and at the rate of 2 million

A population growth anything close to the amount forecast will require more than housing needs. Commercial and industrial businesses will need to increase their current facilities and even new organizations will be established to produce the durable and nondurable goods desired by our new citizens. Hospitals and schools will need to be constructed as will will need to be constructed as will additional governmental facilities. In addition, real estate will be sought to supply the recreational requirements of this young and vigorous new society. All of this growth, whether it is commercial, industrial, governmental, recreational, professional, or even religious in nature, will have an impact upon pieces of real property and, thus, will influence future real estate activity.

Influence of Personal Income

Another important economic trend affecting real estate is the trend and distribution of personal income. The recessions of 1953-54 and 1957-58 demonstrated we have learned how to prevent a drastic reduction in personal income. Therefore when this is done one might expect expenditures of consumers to remain relatively high even when a reduction in general business activity occurs. In addition, the incomes of our middle groups are rising faster than those in either the extremely high or low brackets. As a consequence, the people in these groups, with a comparatively high level and a high propensity to consume, seek real property and, thus, increase the number of real estate transactions. sumers to remain relatively high

In the short run, the current level of income probably plays a more important role as a determi-nant of real estate activity than our increasing population. From our increasing population. From all indications, it appears that the rest of 1959 will witness a steady rise in total personal income. The recent survey of consumer fi-nances conducted by the Research Center of the University of Michigan bears this out and also indicates that consumers are in a
buying mood for real property.

During this year, nearly 4 million
workers will experience auto-

a result of contracts with employ-ers. This, in turn, will have an in-fluence on the wage demands of workers in other industries. Also, employment is turning up and, thus, total income will also rise from this cause. All told, it is estimated that total personal income will rise approximately 6% during the current year.

Trend of Business Activity

Another factor affecting real es-Another factor affecting real estate is the trend of general business activity. Although there are various measures we have of general business, probably the best is Gross National Product, the total value of all the goods and services produced within the economy within a given period. within a given period.

With incomes higher and a large share of their former debt repaid, consumers find themselves much stronger financial position than a year ago. As a consequence, their purchases should remain on the increase all during 1959. If the automobile compa-1959. If the automobile companies are unsuccessful in selling their new long, sleek, expensive models perhaps they should take a good look at their industry. The ever-expanding market for an ever larger and more expensive car is a market condition no longer with us. I believe a smaller share of total consumer expenditures will be going for automotures will be going for automo-biles and, thus, more funds will be available for housing, other durables and recreation.

Last year saw quite a decline in total expenditures on new plant and equipment. Most of the decline occurred in the manufacturing segment of business, and it is anticipated that there will be an increase in these expenditured during 1959 as the increase in over-all activity gains momentum. Over the next few years, outlays to modernize and to replace wornout plant and equipment as well as to expand capacity are very apt to increase at significant rates. As they do, more land for industrial development will be required and older, rundown areas will need to be redeveloped.

Strong, Short Run Residential Outlook

From the reports I have been able to see, the residential sector of the construction industry is in a strong, short run position. The large number of new dwelling units authorized last year and so far this year practically insure an increase in total dollar expendi-tures of about 10% above the 1958 level. However, it is anticipated that by the third quarter and cer-tainly by the fourth quarter of this year, the home building industry will be in trouble. The Federal Reserve has already started to tighten up on the cost of money and mortgage funds are likely to become more scarce unless the federal government steps into the gap. Even with this expected difficulty over funds, I still believe we will construct approximately 1.1 million units during the

total sales continue to increase and we are now producing more than we are consuming. By the second quarter inventory accumusecond quarter inventory accumulation will approximate an annual rate of \$3 billion. Whenever this occurs, employment improves even though it might be of a very temporary nature.

Total government spending is also increasing in spite of Pres-ident Eisenhower's earnest efforts to hold down federal spending. to hold down federal spending.
Actual outlays by the federal
government for goods and services, exclusive of the different types of support programs, will probably rise to an annual rate of at least \$54 billion, one billion dollars higher than the rate

Sees Higher GNP in 1959

Added together the trends in general business indicate that our aggregate output or Gross National Product will approximate \$466 billion this year, about 7% above the estimated \$437 billion of 1958. We seem to be coming out of last year's recession in an orderly manner even though some industries are still lagging. The steel industry is forging ahead at a very rapid pace but a large part of this seems to be caused by an anticipation of a possible strike by mid-summer. If the strike does not take place, the latter part of this year could become somewhat depressed for this and related industries.

The cost and availability of funds often plays a more impor-tant role in determining the level of new construction in the short of new construction in the short run than does the basic demand. Most of the wide variations that occurred from 1950 through 1958 can be traced almost directly to the number of units financed un-der government insured FHA and VA loans. The number of dwell-ing units financed by so-called conventional mortgages remained relatively, stable during this nerelatively stable during this period. Funds tend to move into the mortgage markets whenever the yields on other investments are less attractive than the yields on mortgages, and they move away from mortgages when the reverse is true. If interest rates on the is true. If interest rates on the government sponsored progams were allowed to seek their own level in the competitive market, a more even flow of funds into mortgages could be expected. Until this is done, changing interest rates will have more than a "nortmal" in fluence on residential building building.

Another factor that has an im-Another factor that has an important influence on real estate activity is the amount of public construction that is carried on. All levels of government participate in construction programs of one type or another. Defense expenditures might create a brand new city, such as has occurred in several different spots here in California; public financed housing might be increased in any one year: new roads might be built: year; new roads might be built; or new schools constructed to educate our children. All of these activities, add significantly to the total number of real estate transactions.

Persons engaged in the real estate business should feel quite op-timistic about the future after reviewing the more pertinent eco-nomic trends. The total output of our nation is apt to come close to our nation is apt to come close to doubling by the end of 1975. While various segments of the real estate industry as well as various geographic areas within the United States will participate in this growth at different rates at different times, the over-all picture is filled with promise and opportunity. With the economy of the southwest growing at rates that exceed the rest of the nation, the opportunities here appear to be greater than those found in any be greater than those found in any

Commodity Exchange, Inc. Elects Three New Members

The Board of Governors of The Board of Governors of Commodity Exchange, Inc. announced today the election to full trading privileges on the Exchange of Abraham C. Gol'berg, general partner, Bruns, Nordeman & Co.; Donald V. MacDonald, general partner, Francis I. duPont & Co.; W. Harvey Thompson. Vice-President and General Manager, Riverside Alloy Metal Division, H. K. Porter Company.

Commodity Exchange Inc. is the

Commodity Exchange Inc. is the nation's marketplace for the futures trading in copper, lead, tin,...

All of these shares having been sold, this announcement appears as a matter of record only

ERDMAN, SMOCK, HOSLEY & REED, INC.

100,000 Shares of Class "A" Common Stock (10¢ Par Value)

10,000 Stock Purchase Warrants in Units of Ten Shares of Class "A" Common Stock

One Stock Purchase Warrant

Offering Price \$30 Per Unit

Underwriter

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New York 4, N. Y. Teletype: NY 1-4581

NEWS ABOUT BANKS CONSOLIDATIONS NEW BRANCHES NEW OFFICERS, ETC. REVISED CAPITALIZATIONS

Sayings Bank on October 1, on October 1, 1957, complet-ing 61 years in the bank-ing field. In 1936 Mr. Broderick was

appointed by President Roosevelt as a member of the Board of Gov-

ernors of the Federal Reserve System for a term of 14 years. He resigned after 18 months serv-He resigned after 18 months service to accept the Presidency of the East River Savings Bank of New York. He was the ninth President of that institution. On Jan. 10, 1952, he became its first Chairman of the Board.

Mr. Broderick's banking career started in 1896 with the State Trust Company. In 1910 he joined the New York State Banking Department as an examiner and served in that capacity until November 1914.

vember 1914.

In 1919, Mr. Broderick joined the National Bank of Commerce as Vice-President. In 1929 he was appointed by Governor Franklin D. Roosevelt as Super-intendent of Banks of the State of New York and continued under Governor Lehman until Dec. 31, 1934.

Floyd M. Brown and William F. Feeney were elected Vice-Presidents of Chase Manhattan Bank, New York.

Following the recent appointment of DeWitt A. Forward as Vice-Chairman, C. Sterling Bunnell, Senior Vice-President of nell, Senior Vice-President of The First National City Bank of New York, has assumed Mr. Forward's former duties as Chairman of the bank's Money Com-mittee and overall supervisor of

mittee and overall supervisor of credit policy. Replacing Mr. Bunnell in the supervision of the Western Group and the National Services Group in the bank's National Division is George C. Scott, Senior Vice-President, who has recently served President, who has recently served as deputy in charge of the New York Branch Division. Mr. Scott its Grand Central Area Advisory is succeeded by James M. Nicely, Senior Vice-President, who will act as senior group supervisor under the Executive Vice-President in charge of the New York Branch Division. John E. Thilly, Vice-President, will serve as administrative assistant and perministrative a ministrative assistant and personnel officer and will continue as senior supervisor of operations in the branches.

Robert B. Silleck, Vice-President, has been placed in charge of the Correspondent Bank Department, succeeding Highland C. Moore, Vice-President, who has become head of the Credit Department. Charles O. Stapley, Assistant Vice-President, formerly in charge of the Credit Department. in charge of the Credit Depart-ment, will supervise the Loan and Credit Section of the National Division and will be associated with Robert Swanson, Assistant Vice-President; in the administration of the Finance Companies Department.

The bank also announced that Edward Symonds, formerly an New York's five boroughs, re-economist with the International gardless of which office handles Bank for Reconstruction and De- his account.

Joseph A. Broderick, former trustee, President and Chairman of the Board of East River Savomist May 1. Meanwhile, John L. Ivers, Assistant Vice-President, will leave April 22 for City Office, London, where he will assist in the development of international petroleum business. Robert C. Paradise, Assistant Cashier, will be transferred from the Petroleum on October 1, Department and assigned to Indiana and Michigan effective April 6. Also transferred to the same district is John D. Soutter,

official assistant.

Henry M. Sperry has been appointed a resident Vice-President, with headquarters in Hong Kong. He was formerly manager of the Hong Kong Branch.

The Tokyo Branch of The First National City Bank of New York will move into new and enlarged quarters on April 6 in the bank's new nine-story building at No. 4. 2-chome, Otemachi, Chiyoda-ku.
The bank operates four branches

in Japan and two military facilities. Louis D. Cullings, the resident Vice-President in charge of operations in Japan, is located at the Tokyo headquarters. Thomas P. Davis is Manager of the branch. First National City's first branch in the country was established in

in the country was established in In the country was established in Yokohama in 1902 by the International Banking Corporation, control of which was purchased by the bank in 1915. The Tokyo branch was first opened in 1923 and has been located in temporary quarters pending construction of the new building at its former

First National City Bank also announced the opening of a new branch in the Belgrano section of Greater Buenos Aires, Argentina, a prosperous residential section of the Argentine metropolis. The

branch is located at Cabildo 2246.
First National City has operated in Argentina since Nov. 10,
1914. It has four other branches in Argentina — three in Buenos

Aires and one in Rosario.

The new opening is the 53rd in Latin America and brings to and affiliates of the bank in 26 countries overseas.

Chemical Corn Exchange Bank has elected Dr. Ernst Weber to its Brooklyn Advisory Board, it was announced on April 9 by Harold

Mr. Helm Chairman.

Mr. Helm also announced the appointment of A. S. Aronson to its Grand Central Area Advisory

Total resources 3,422,882,448 3,593,567,713
Deposits 3,015,327,240 3,174,002,554
Cash and due
from banks 791,316,998 945,320,554

U. S. Govt. se-curity hold gs 603,393,418 585,707,523 Loans & discts. 1,468,808,689 1,524,399,145 Undivid. profits 48,715,518 45,837,760

A combination courtesy-identirication courtesy-identification card is being offered to regular checking account customers of Chemical Corn Exchange Bank, New York, Chairman Harold H. Helm announced.

First of its kind to be offered by a major New York bank, the new card will enable the bearer to cash checks readily and transact business at any of Chemical's 94 offices conveniently located in New York's five boroughs, reCompany, New York is announced by Horace C. Flanigan, Chairman of the Board.

Mr. Lawrence joined the Bank in 1941 and was appointed an Assistant Secretary in 1955.

Mr. Schieff Joined Manufacturers Trust Company in 1948 and is assigned to the bank's Fifth Avenue Office, 510 Fifth Avenue, New York.

MANUFACTURERS TRUST COMPANY, NEW YORK

Mar. 31,'59 Dec. 31,'58

Total resources 3,367,640,478 3,654,044,628 2,984,566,837 3,257,855,823 Cash and due from banks U. S. Govt. security hold'gs 815,910,419 865,585,430 Loans & discts. 1,208,591,236 1,268,386,427 Undivid. profits 23,354,969 71,113,502

James H. Jenkins and Lewis H. Semel, formerly Assistant Vice-Presidents of Bankers Trust Company, New York, were named Vice-Presidents March 31, it was announced by William H. Moore, Chairman of the Board.

Coincident with the announc-ment, Mr. Moore made known the election of Gregory K. Gar-rick, of the Empire State Office staff, and Walter J. Woytisek, of the methods research department, as Assistant Vice-Presidents. Both had been Assistant Treasurers. Appointed officers of the bank were: Donald B. Castleman, and John B. Sherman, of banking oprations and Richard Dennen, Theodore G. Loetzer, Jr., and George S. Shirk, Jr., of the bank's pension division.

Mr. Jenkins, an account officer with the bank's Madison Avenue and 48th Street branch, joined the company in 1945.

Mr. Semel, who heads the De-lancey Street Office of the bank,

The appointment of Gilbert D. began his career with the Public Lawrence as an Assistant Vice- National Bank and Trust Compresident of Manufacturers Trust pany in 1926 as an office boy. He pany in 1926 as an office boy. He subsequently joined Bankers Trust Company in 1955 through the merger of the two institutions. Named an officer of the bank in 1941, Mr. Semel was elected an Assistant Vice-President in 1946 and was named to head the De-

Assistant Secretary in 1955.

Mr. Lawrence is assigned to the Comptrollers Department at 44 lancey Street Office in 1958.

Wall Street and is in charge of the data processing and research program of the Bank.

The appointment of Charles W. Schnell as an Assistant Secretary of Manufacturers Trust Company, New York, is announced by Horace C. Flanigan, Chairman of the Board.

Assistant Vice-President in Assistant Vice-President in 1958.

Mr. Woytisek has been with Bankers Trust Company since 1941 and has spent the majority of his banking career in methods operation. He was named an officer of the bank in 1955.

Mr. Garrick began his banking career with the Title Guarantee and Trust Company in 1942 and joined Bankers Trust Company in 1950 when Title's banking operations.

Joined Bankers Trust Company in 1950 when Title's banking opera-tions were purchased by Bankers. He served with various branches in the Bankers Trust Company system and headed the Jamaica Office of the company from 1953 through 1955. He joined the Empire State Office staff in 1956.

Three vice-presidents have been

3,367,460,478 3,054,044,628 2,984,566,837 3,257,855,823 elected in the oil and natural gas 854,124,836 1,057,629,207 elected in the oil and natural gas department of Empire Trust Company, New York, it was announced by Henry C. Brunie, President of the bank.

* *
enkins and Lewis H. George F. Clements, Jr., in charge of exploration and evaluation; Earle Marshall, in charge of investments; and William B. Snyder, in charge of loans. in charge of loans.

> Pennsylvania Exchange Bank, New York, changed its title to The Gotham Bank, it was an-nounced by the bank's board of

> George B. De Luca has been elected a Vice-President of Com-mercial Bank of North America, New York.

> Commercial Bank of North America, New York marks its 35th anniversary on April 9 with the opening of the completely modernized and redecorated head-quarters offices at 116 Fifth Ave. In the announcement by Jacob In the announcement by Jacob Leichtman, founder and President, it was noted the Fifth Avenue premises had been occupied by the Bank of 30 years.

During the six-months altera-tion program, the banking operations had been transferred to the institution's bookkeeping center, leased three years ago, adjoining the main office. The main office of Commercial Bank of North America now occupies the entire blockfront on the west side of Fifth Ave. from 16th to 17th Sts.

The modernization program in-cluded installation of air condi-tioning, the creation of a new open long and bordered by a marbled L-shaped tellers counter with 16 windows to speed customer service. Executive offices and interviewer sections also occupy the

viewer sections also occupy the first floor quarters.

Currenty ranking 182nd among the nation's commercial banks, the institution has resources of more than \$165,000,000.

The history of the institution includes three mergers and the pioneering of several banking concepts new in general use in financial circles. It has undergone three changes of name in the course of its rapid growth from a single office institution capitalized at \$150,000 to one currently capiat \$150,000 to one currently capitalized at over \$11,000,000 with 12 offices throughout Manhattan,

Brooklyn, Bronx and Queens.
The Bank was one of the first to initiate personal loan service to wage earners and small busines

The institution was founded in The institution was nounced in 1924 in Brooklyn as the Modern Investment & Loan Corporation by Mr. Leichtman, then 28, beby Mr. Leichtman, then 28, be-lieved the youngest bank Presi-dent in the state. In 1926, a merger was effected with Merchants In-vestment & Loan Corp. of Manhattan.

Several years later, head-quarters of the merged institution, still operating as Modern Invest-ment, was located at 116 Fifth Avenue.

In 1936 the institution changed its name to Modern Industrial Bank.

Seventeen years later it became the first Bank in New York State to convert its charter from an industrial to a commercial bank with trust powers. The institution became known as Commercial Bank and Trust Company of New Continued on page 34

This announcement is under no circumstances to be construed as an offer to sell or as a solicitation of an offer to buy any of these securities. The offering is made only by the Prospectus.

New Issue

April 8, 1959

125,000 Shares

Gold Seal Products Corp.

61/2% Convertible Cumulative Preferred Stock

(\$10 Par Value)

Convertible into Class A Stock through April 16, 1961

Price \$10 Per Share

+ ; + : 1

Copies of the Prospectus may be obtained from the underwriter only in States in which the Prospectus may legally be distributed.

S. D. Fuller & Co.

26 Broadway, New York 4, N.Y.

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THE MARKET . . . AND YOU

By WALLACE STREETE

enough strength to get into with multipoint gains. record high territory.

blame for chilling the list.

Shift to Quality

the caution notices was to calm down the play in lowpriced issues, shift attention to the better grade items and prompted some rapid profittaking where good gains were carved out.

multipoint gain one day with for soaring in the skies. It didate for liberality. a reaction of almost as much the next. American Telephone ing item on the news since the reached the round figure of share-for-share exchange pro-250 for the first time since posed found Foster Wheeler 1930 and, in fact, was a good help in carrying the industrial And then it, too, had profittaking troubles.

It wasn't quite as clear whether the market's inability to surge ahead, or the many warnings against speculation. was responsible but trading interest was on the low side against the recent fever pitch and volume held pretty close to the three million line, or a norm a couple of weeks back.

Motors New Leaders

American Motors. In the procthis week.

facts, it almost quadrupled home building is all the rage Lambert Co.

Stocks made what appeared first quarter earnings with the selves. for a time to be a determined help of Aerojet, its rocket stab at piercing the mid-subsidiary. Aerojet's profit March peak in the industrial jumped 67% in its fiscal quaraverage but the list turned ter. General Tire and Aerojet gard issues — and it is not a easy after it couldn't mount stocks were quick to respond new story — are the cement

The sick note among the The unsuccessful attempt quality items was American coincided with an unprece- Can around which much pesdented flow of official warn- simism circled. It was a reings against blind speculation peater several times on the from the Securities and Ex- list of new lows and it apchange Commission, stock ex- peared to be mostly concerned change officials and broker- over pricing policies by the age houses. The warnings company. The latest trim was reached a crescendo that is in cans used for food which unique in stock market his-followed an overall reduction tory and had to share a bit of in January on all metal cans. 2/2 2

> by high secrecy by Curtisswas, however, the better-act-

Rails Still Neglected

Railroads continued to fea-Norfolk & Western.

Despite the neglect, million shares less than the rails weren't entirely without lantic are the convertible demerit. Atlantic Coast Line, in bentures which, if exercised, in its profits and a good rein one-fifth dilution in the com-The new note was sustained on expenses was headed to mon. The stock, as a conseto be most in demand was Earl
interest in the motors gener- ward earnings that made it quence, has been available at
Browder, the head of the Comally, Ford definitely in the something of a dividend-boost a satisfactory 4% yield, facing
limelight with an appearance canadidate. The earnings have prospects of a good rebound
at the head of the volume hold up well throughout in business as some of the The new note was sustained on expenses was headed to mon. The stock, as a conseat the head of the volume held up well throughout, parade which is not its normal \$4.79 in 1956, \$4.20 in 1957 position and nudging out the and \$4.04 in 1958 against a the year. Moreover, dilution hardy perennial in that spot, dividend requirement of \$2 a of the common would not be share with the prospect that imminent until the stock has ess Ford worked to its best earnings this year should ap risen a dozen points over reposting since early in 1956 proach the 1956 level and cent levels. proach the 1956 level and cent levels. when it was first listed. It has leave plenty of room for a never sold in listed trading at payment appreciation. In adthe \$64.50 price at which the dition to its own increasing shares were first brought out business, Coast Line also gets to the public but was appar- substantial income from its ently heading for that mark ownership of about one-third of Louisville & Nashville. In addition, there is also the pos-Unlike some of the other sibility eventually of a merger space age issues where bright with Seaboard Air Line to promises are the mainstay, give it something approaching General Tire had specific a monopoly in an area where

at the moment. This interest in Florida realty has so far skipped by both Seaboard and Coast Line; at least there hasn't been any concentrated attention in them as there has been in the realty issues them-

Cements Also Laggard

Also among the more lagshares despite all the heavy construction and road building and the prospect that the tempo will pick up as warmer weather arrives. Penn-Dixie Cement, one of the larger in the group, has been held back in recent years as far as its profits statements are concerned by heavy capital expenditures, but should start to realize the benefits from them shortly. For the industry generally, and Penn-Dixie specifically, prospects are for a good rise in sales this year. Penn-Also something of a new Dixie's profit picture is for The apparent effects of all note was some stirring in the results of around second best results of around second best stock. It is pretty hard to pin the in its history. And, as the pretag of radicalism on a man who liminary expenditures for appears before one of the countries of aircraft section, helped along in its history. And, as the pre-Wright over some new prod-uct or products it is planning etc., in the highway program which excited curiosity, and taper off and actual construcwhich excited curiosity, and taper off and actual construction years' friendliness for business by the diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become assocition plans of the diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one." The diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one." The diversification plans of tion and cement usage picks feels about it. I ran into one. "Not Huberty, Jr., has become associtive the diversification plans of tion and cement usage picks feels about it. I ran into one." The diversification plans of the diversification plant of the diversification North American Aviation up, continued good business which proposed merging with into the 60's seems assured. That earnings will more than Chamber of Commerce. I am be-Vick Chemical was probmore noted for oil equipment double the dividend requireginning to think that I have been
on the wrong track." This particular Senator is an accomplished ably the leading example of a to go underground than it is ment makes this, too, a can-

Oils Stirring

There was some stirring in average to within a small can. It narrowed the gap in a about as moderately priced as fraction of its previous high. rush. cipal anti-inflation hedge. Atture as the neglected major lantic Refining was not too group, neither prominent on much in favor when the play on the buy side by such or balanced, integrated mar- guest. merger proposals as that be- keting companies. Atlantic, tween Virginian Railway and however, has been building up its production toward the goal of self-sufficiency. In the the markets, a drawback for Atfact, with a sharp snapback could add up to a better than in business as some of the problems evaporate during Russia. the year. Moreover, dilution

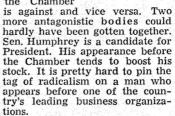
[The views expressed in this article do not necessarily at any time coincide with those of the "Chronicle." They are presented as those of the author only.]

Rejoins Kerr & Bell

LOS ANGELES, Calif.—Marie E. Schneider has rejoined the staff of Kerr & Bell, 210 West Seventh Street, members of the Pacific Coast Stock Exch. Miss Schneider has recently been with Akin-

From Washington Ahead of the News

merce having Senator Hu-bert Humof its principal speakers at its annual meet-ing. Senator Humphrey stands for everything that the Chamber



I can tell you how a man of 15 speaker and certainly his position in the Senate gives him an impor-

This is not an isolated case. posed found Foster Wheeler the oils and a few issues were lolling a handful of points able to show some cautious for speakers. The editors who are under that of North Ameriabout as moderately priced as as their principal speaker the Cuany major one which is an oddity since this section was regarded for long as the principal anti-inflation hedge. Atlantic Refining was not too much in favor when the play was in producers of excess oil. any urgent selling or spurred was in producers of excess oil, him to come here as their honored

Several years ago these same editors invited to their meeting, as their chief speakers, a British and French journalist, who ap-peared with President Hoover. They devoted their whole address to heaping ridicule upon the President. Some of the editors were so incensed at this episode that they resigned from the editors' association.

One of the speakers who used

can business. He is an expert on

It's discouraging to be a conservative in Washington these days. How does a man feel, for example, who for 15 years has fought the battle of business, to see the United States Chamber of Combiness.

By CARLISLE BARGEAU.

Committees usually select the speaker for conventions, annual meetings, etc. and they strive to get something different. They sometimes seek a speaker who they think will shock his auditors. It makes for a good show.

Some of our most successful speakers and writers are reformed Communists. In the 40's they were whopping Communism up. Now

whopping Communism up. Now they have recanted. It is more interesting to hear them, apparently, tell about the evils of Communism than it is to hear speakers who were against the Communists back when the going was tough.

The conservatives don't build up their speakers and writers the way the leftists do. They are more inclined to throw little favors towards the leftists.

The latter are well organized. They throw favors to each other and generally are advancing each other's welfare.



(Special to THE FINANCIAL CHRONICLE)



George Huberty, Jr.

Union Commerce Building, members of the New York and Midwest Stock Exchanges. Mr. Huberty was formerly Manager of the trading department for Goodbody & Co. in Cleveland.

Kieckhefer V. P. of Loewi & Co., Inc.

MILWAUKEE, Wis.—J. Victor Loewi, President of Loewi & Co., Incorporated, 225 East Mason St., members of the New York Stock Exchange, has announced the election of James F. Kieckhefer as a Vice-President

as a Vice-President.

Mr. Kieckhefer has recently joined the Loewi organization.

Since 1952 Mr. Kieckhefer has

been associated with Goldman, Sachs & Co.'s Chicago Office. Previous to that he was with Nesco, Inc. in Milwaukee.

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Bank and Insurance Stocks

By ARTHUR B. WALLACE

This Week — Insurance Stocks

Preliminary figures on the fire-casualty insurance stocks are beginning to be released, and while the industry shows some improvement over the exceptionally bad underwriting year of 1957, they will not go down in the annals as a year to boast about. As on several earlier occasions, we warn that industry figures could be deceptive—deceptive in the sense that some companies, such as those affiliated with finance companies or those in other fields, often have the expense factor taken care of by the parent company,

often have the expense factor taken care of by the parent company, and hence are not representative of the rest of the industry.

Speaking generally, most fire carriers reported better results in 1958 than in 1957. In the casualty end of the industry the improvement was less apparent because results in the automobile liability line continued to be quite poor. A large group of companies, doing upward of three-quarters of the stock business that is done countrywide, showed an improvement of about 2½ percentage points in the loss ratio, according to data from Alfred M. Best Company. While probably this would not carry them out of the red so far as the combined loss and expense ratio was concerned, it did improve the picture considerably. Underwriting expenses were moderately lower, too, so the combined ratio brings

expenses were moderately lower, too, so the combined ratio brings us down to just a little above the break-even level.

This week we give the statutory underwriting results of a large group of companies, 1958 compared with 1957. Also the investment gains or losses for the two periods. Figures in thousands.

| Aetna Casualty | | Statutory Und 1957 | erwriting Result 1958 | Investmen 1957 | t Gain or Loss 1958 |
|--|--------------------|-----------------------|--------------------------|-------------------|------------------------|
| Aetna Insurance | Aetna Casualty | | | | * * |
| American Equit — 854 | | | | - 3.090 | + 14.788 |
| Bankers & Ship — 900 — 197 — 1,158 + 2,025 Camden Fire — 842 — 696 — 631 + 3,833 Continental Ins. — 7,206 — 3,140 — 104,906 + 68,188 Federal Insurance + 516 + 3,996 — 5,834 + 18,508 Fidelity & Deposit + 1,977 + 1,585 — 2,352 + 7,841 Fidelity Phenix — 6,295 — 4,703 — 38,895 + 75,633 Glens Falls — 3,780 — 1,180 — 3,987 + 10,728 Hartford Steam BI. + 1,926 + 699 — 1,272 + 6,449 Insurance Co. N. A. — 8,464 + 143 — 46,441 + 115,122 Jersey Insur. — 578 — 126 — 713 + 1,269 Merchants Fire — 1,719 — 471 — 5,504 + 11,855 National Fire — 1,692 + 969 — 1,690 + 14,211 New Amsterdam C. — 4,441 — 3,824 — 2,119 + 6,953 Northern Insur. — 753 + 12 — 3,916 + 7,631 Seaboard Surety — + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M — 4,838 — 958 — 2,265 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,387 + 9,563 Pacific Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,295 — 206 — 5,358 + 15,683 Westchester Fire — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 — 12,231 American Re-Ins. — 90 + 890 — 2,172 — 5,901 Boston Insurance — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 General Re-Ins. — 9,180 — 9,336 — 10,540 + 20,441 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,393 — 2,029 — 16,822 + 78,616 Home Insurance — 3,876 + 121 — 33,437 + 61,494 | American Equit | - 854 | | - 1.873 | + 4.412 |
| Bankers & Ship — 900 — 197 — 1,158 + 2,025 Camden Fire — 842 — 696 — 631 + 3,833 Continental Ins. — 7,206 — 3,140 — 104,906 + 68,188 Federal Insurance + 516 + 3,996 — 5,834 + 18,508 Fidelity & Deposit + 1,977 + 1,585 — 2,352 + 7,841 Fidelity Phenix — 6,295 — 4,703 — 38,895 + 75,633 Glens Falls — 3,780 — 1,180 — 3,987 + 10,728 Hartford Steam BI. + 1,926 + 699 — 1,272 + 6,449 Insurance Co. N. A. — 8,464 + 143 — 46,441 + 115,122 Jersey Insur. — 578 — 126 — 713 + 1,269 Merchants Fire — 1,719 — 471 — 5,504 + 11,855 National Fire — 1,692 + 969 — 1,690 + 14,211 New Amsterdam C. — 4,441 — 3,824 — 2,119 + 6,953 Northern Insur. — 753 + 12 — 3,916 + 7,631 Seaboard Surety — + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M — 4,838 — 958 — 2,265 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,387 + 9,563 Pacific Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,295 — 206 — 5,358 + 15,683 Westchester Fire — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 — 12,231 American Re-Ins. — 90 + 890 — 2,172 — 5,901 Boston Insurance — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 General Re-Ins. — 9,180 — 9,336 — 10,540 + 20,441 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,393 — 2,029 — 16,822 + 78,616 Home Insurance — 3,876 + 121 — 33,437 + 61,494 | American Surety | - 5.266 | | - 463 | 6 264 |
| Camden Fire | Bankers & Shirt | - 900 | | - 1.158 | + 2.025 |
| Federal Insurance + 516 + 3,996 — 5,834 + 18,508 Fidelity & Deposit + 1,977 + 1,585 — 2,352 + 7,841 Fidelity Phenix — 6,295 — 4,703 — 38,895 + 75,633 Glens Falls — 3,780 — 1,180 — 3,987 + 10,728 Hartford Steam BI. + 1,926 + 699 — 1,272 + 6,449 Insurance Co. N. A. — 8,464 + 143 — 46,441 + 115,122 Jersey Insur. — 578 — 126 — 713 + 1,269 Merchants Fire — 1,719 — 471 — 5,504 + 11,855 National Fire — 1,692 + 969 — 1,690 + 14,211 New Amsterdam C. — 4,441 — 3,824 — 2,119 + 6,953 Northern Insur. — 753 + 12 — 3,916 + 7,631 Seaboard Surety — + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M = 4,833 — 958 — 2,365 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,337 + 9,563 Pacific Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Repubblic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,295 — 206 — 5,358 + 15,683 Westchester Fire — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 + 12,231 Merican Insur. — 1,769 — 1,769 — 8,570 + 14,308 American Re-Ins. — 90 + 890 — 2,172 + 5,901 Boston Insurance — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 + 20,441 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,393 — 2,029 — 16,822 + 78,616 Home Insurance — 3,395 — 3,209 — 16,822 + 78,616 Home Insurance — 3,395 — 3,209 — 16,822 + 78,616 Home Insurance — 8,876 + 121 — 33,437 + 61,494 | Camden Fire | - 842 | | 631 | 3 833 |
| Federal Insurance + 516 + 3,996 — 5,834 + 18,508 Fidelity & Deposit + 1,977 + 1,585 — 2,352 + 7,841 Fidelity Phenix — 6,295 — 4,703 — 38,895 + 75,633 Glens Falls — 3,780 — 1,180 — 3,987 + 10,728 Hartford Steam BI. + 1,926 + 699 — 1,272 + 6,449 Insurance Co. N. A. — 8,464 + 143 — 46,441 + 115,122 Jersey Insur. — 578 — 126 — 713 + 1,269 Merchants Fire — 1,719 — 471 — 5,504 + 11,855 National Fire — 1,692 + 969 — 1,690 + 14,211 New Amsterdam C. — 4,441 — 3,824 — 2,119 + 6,953 Northern Insur. — 753 + 12 — 3,916 + 7,631 Seaboard Surety — + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M = 4,833 — 958 — 2,365 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,337 + 9,563 Pacific Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Repubblic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,295 — 206 — 5,358 + 15,683 Westchester Fire — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 + 12,231 Merican Insur. — 1,769 — 1,769 — 8,570 + 14,308 American Re-Ins. — 90 + 890 — 2,172 + 5,901 Boston Insurance — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 + 20,441 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,393 — 2,029 — 16,822 + 78,616 Home Insurance — 3,395 — 3,209 — 16,822 + 78,616 Home Insurance — 3,395 — 3,209 — 16,822 + 78,616 Home Insurance — 8,876 + 121 — 33,437 + 61,494 | Continental Ins | - 7 206 | | | |
| Fidelity & Deposit + 1,977 + 1,585 — 2,352 + 7,841 Fidelity Phenix — 6,295 — 4,703 — 38,895 + 75,633 Glens Falls — 3,780 — 1,180 — 3,987 + 10,728 Hartford Steam Bl. + 1,926 + 699 — 1,272 + 6,449 Insurance Co, N. A. — 8,464 + 143 — 46,441 + 115,122 Jersey Insur — 578 — 126 — 713 + 1,269 Merchants Fire — 1,719 — 471 — 5,504 + 11,855 National Fire — 1,692 + 969 — 1,690 + 14,211 New Amsterdam C. — 4,441 — 3,824 — 2,119 + 6,953 Northern Insur — 753 + 12 — 3,916 + 7,631 Seaboard Surety + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M 4,838 — 958 — 2,217 + 2,619 Samaryland Casualty 8,627 — 3,2 | Federal Insurance | + 516 | | - 5.834 | |
| Fidelity Phenix | Fidelity & Denosit | + 1 977 | | | |
| Glens Falls — 3,780 —1,180 — 3,987 + 10,728 Insurance Co. N. A. 8,464 + 143 — 46,441 + 115,122 Jersey Insur. — 578 — 126 — 713 + 1,269 Merchants Fire. — 1,719 — 471 — 5,504 + 11,855 National Fire. — 1,692 + 969 — 1,690 + 14,211 New Amsterdam C. — 4,441 —3,824 — 2,119 — 6,953 Northern Insur. — 753 + 12 — 3,916 + 7,631 Seaboard Surety. — + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M — 4,838 — 958 — 2,365 — 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 — 15,454 National Union. — 2,700 — 1,886 — 2,773 — 7,100 North River Insur. — 1,088 + 45 — 3,387 + 9,563 Pacific Insurance — 6,424 — 9,205 — 11,074 — 34,479 Prov. — Washington — 1,008 — 460 — 418 — 1,723 Republic, Dallas. — 56 — 1,387 — 970 — 3,440 St. Paul F & M. — 4,945 — 1,268 — 1,885 — 26,961 Standard Accident — 7,430 — 4,002 — 1,262 — 4,340 U. S. Fid. & Guar. — 20,285 — 1,179 — 9,005 — 34,212 U. S. Fire. — 2,295 — 206 — 5,358 — 15,683 Westchester Fire. — 1,332 — 15 — 2,962 — 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 — 12,231 Suretical Re-Ins. — 90 — 890 — 2,172 — 5,901 Boston Insurance. — 3,650 — 2,516 — 3,292 — 8,010 Continental Cas. — 20,24 — 6,370 — 9,575 — 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 — 20,441 General Re-Ins. — 9,180 — 9,336 — 10,540 — 20,441 Hanover Insurance — 3,395 — 3,132 — 4,744 — 5,598 Hartford Fire — 3,939 — 2,029 — 16,822 — 78,616 Home Insurance — 8,876 — 121 — 33,437 — 61,494 | | | | - 38 895 | |
| Hartford Steam Bl. + 1,926 + 699 - 1,272 + 6,449 Insurance Co. N. A 8,464 + 143 - 46,441 + 115,122 Jersey Insur 578 - 126 - 713 + 1,269 Merchants Fire 1,719 - 471 - 5,504 + 11,855 National Fire 1,692 + 969 - 1,690 + 14,211 New Amsterdam C 4,441 - 3,824 - 2,119 + 6,953 Northern Insur 753 + 12 - 3,916 + 7,631 Seaboard Surety. + 1,076 + 958 - 1,217 + 2,619 Security Insurance - 894 + 236 - 2,211 + 222 Springfield F & M - 4,833 - 958 - 2,365 + 15,298 Maryland Casualty - 8,627 - 3,203 - 4,658 + 15,454 National Union 2,700 - 1,886 - 2,773 + 7,100 North River Insur 1,088 + 45 - 3,337 + 9,563 Pacific Insurance 1,026 - 224 - 1,790 + 2,824 Phoenix Insurance - 6,424 - 9,205 - 11,074 + 34,479 Prov Washington - 1,008 - 460 - 418 + 1,722 Republic, Dallas 56 + 1,387 - 970 + 3,440 St. Paul F & M 4,945 + 1,268 - 1,885 + 26,961 Standard Accident - 7,430 - 4,002 - 1,262 + 4,340 U. S. Fire 2,295 - 206 - 5,358 + 15,683 Westchester Fire 1,332 - 15 - 2,962 + 9,598 Reliance Insurance - 3,522 - 2,065 - 3,426 + 12,231 American Re-Ins 90 + 890 - 2,172 + 5,901 Boston Insurance - 3,650 - 2,516 - 3,292 + 8,010 Continental Cas 2,024 + 6,370 - 9,575 + 40,210 Firemens Insur 9,180 - 9,336 - 10,540 + 20,441 General Re-Ins 9,180 - 9,335 - 3,132 - 4,744 + 5,598 Hartford Fire - 3,939 - 2,029 - 16,822 + 78,616 Home Insurance - 8,876 + 121 - 33,437 + 61,494 | Glens Falls | - 3.780 | | 3 987 | + 10.728 |
| Insurance Co. N. A. | Hartford Steam Bl | + 1 926 | | - 1.272 | + 6449 |
| Jersey Insur. — 578 — 126 — 713 — 1,269 Merchants Fire. — 1,719 — 471 — 5,504 — 11,855 National Fire. — — 1,692 — 969 — 1,690 — 1,4211 New Amsterdam C. — 4,441 — 3,824 — 2,119 — 6,953 Northern Insur. — 753 — 12 — 3,916 — 7,631 Seaboard Surety. — + 1,076 — 958 — 1,217 — 2,619 Security Insurance — 894 — 236 — 2,211 — 222 Springfield F & M — 4,838 — 958 — 2,365 — 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 — 15,454 National Union. — 2,700 — 1,886 — 2,773 — 7,100 North River Insur. — 1,088 — 45 — 3,387 — 9,563 Pacific Insurance — 1,026 — 224 — 1,790 — 2,824 Phoenix Insurance — 6,424 — 9,205 — 11,074 — 34,479 Prov. — Washington — 1,008 — 460 — 418 — 1,723 Republic, Dallas. — 56 — 1,337 — 970 — 3,440 St. Paul F & M. — 4,945 — 1,268 — 1,885 — 26,961 Standard Accident — 7,430 — 4,002 — 1,262 — 4,340 U. S. Fid. & Guar. — 20,285 — 1,179 — 9,005 — 34,212 U. S. Fire. — 2,295 — 206 — 5,358 — 15,683 Westchester Fire. — 1,332 — 15 — 2,962 — 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 — 12,231 American Insur. — — 11,769 — 1,796 — 8,570 — 14,308 American Re-Ins. — 90 — 890 — 2,172 — 5,901 Boston Insurance — 3,650 — 2,516 — 3,292 — 8,010 Continental Cas. — 2,024 — 6,370 — 9,575 — 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 — 20,441 General Re-Ins. — 9,180 — 9,336 — 10,540 — 20,441 General Re-Ins. — 842 — 1,196 — 2,047 — 9,181 Hanover Insurance — 3,395 — 3,132 — 4,744 — 5,598 Hartford Fire — 3,393 — 2,029 — 16,822 — 78,616 Home Insurance — 8,876 — 121 — 33,437 — 61,494 | | | | | |
| National Fire | Jersey Insur | - 578 | | | |
| National Fire | Merchants Fire | 1719 | — 471 | - 5 504 | ⊥ 11 855 |
| Seaboard Surety + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M — 4,838 — 958 — 2,365 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,327 + 9,563 Pacific Insurance — 1,026 — 224 — 1,790 — 2,824 Phoenix Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,225 — 2,06 — 5,358 + 15,683 Westchester Fire | Mational Fire | 1 609 | 1 060 | - 1,690 | + 14 211 |
| Seaboard Surety + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M — 4,838 — 958 — 2,365 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,327 + 9,563 Pacific Insurance — 1,026 — 224 — 1,790 — 2,824 Phoenix Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,225 — 2,06 — 5,358 + 15,683 Westchester Fire | New Amsterdam C | 4 441 | -3 824 | - 2.119 | + 6.953 |
| Seaboard Surety + 1,076 + 958 — 1,217 + 2,619 Security Insurance — 894 + 236 — 2,211 + 222 Springfield F & M — 4,838 — 958 — 2,365 + 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 + 15,454 National Union — 2,700 — 1,886 — 2,773 + 7,100 North River Insur — 1,088 + 45 — 3,327 + 9,563 Pacific Insurance — 1,026 — 224 — 1,790 — 2,824 Phoenix Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas — 56 + 1,387 — 970 + 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fire — 2,225 — 2,06 — 5,358 + 15,683 Westchester Fire | Northern Insur | 753 | ± 12 | - 3,916 | ± 7.631 |
| Security Insurance 894 + 236 - 2,211 + 229 Springfield F & M - 4,838 - 958 - 2,365 + 15,298 Maryland Casualty - 8,627 - 3,203 - 4,658 + 15,454 National Union - 2,770 - 1,880 - 2,773 + 7,100 North River Insur - 1,026 - 224 - 1,790 + 2,824 Phoenix Insurance - 6,424 - 9,205 - 11,074 + 34,479 Prov. Washington - 1,008 - 460 - 418 + 1,723 Republic, Dallas - 56 + 1,387 - 970 + 3,440 St. Paul F & M - 4,945 + 1,268 - 1,885 + 26,961 Standard Accident - 7,430 - 4,002 - 1,262 + 4,340 U. S. Fid. & Guar - 20,2285 - 1,179 - 9,005 + 34,212 U. S. Fire - 2,295 - 206 - 5,358 + 15,683 Westchester Fire - 1,332 - 15 - 2,962 + 9,598 Reliance Insurance - 3,522 | Seaboard Surety | ⊥ 1 076 | + 958 | - 1217 | + 2619 |
| Springfield F & M — 4,838 — 958 — 2,365 — 15,298 Maryland Casualty — 8,627 — 3,203 — 4,658 — 15,454 National Union — 2,700 — 1,889 — 2,773 — 7,100 North River Insur. — 1,088 + 45 — 3,387 — 9,563 Pacific Insurance — 1,026 — 224 — 1,790 — 2,824 Phoenix Insurance — 6,424 — 9,205 — 11,074 — 34,479 Prov Washington — 1,008 — 460 — 418 — 1,723 Republic, Dallas — 56 + 1,387 — 970 — 3,440 St. Paul F & M — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 — 4,340 U. S. Fid. & Guar. — 20,285 — 1,179 — 9,005 — 34,212 U. S. Fire — 2,295 — 206 — 5,358 — 15,683 Westchester Fire — 1,332 — 15 — 2,962 — 9,598 Reliance Insurance — 3,522 <td>Security Insurance</td> <td>894</td> <td>4</td> <td>9 911</td> <td>1 999</td> | Security Insurance | 894 | 4 | 9 911 | 1 999 |
| Maryland Casualty 8,627 -3,203 -4,658 + 15,454 National Union -2,700 -1,889 -2,773 + 7,100 North River Insur. -1,088 + 45 -3,327 + 9,563 Pacific Insurance -1,026 -224 -1,790 + 2,824 Phoenix Insurance -6,424 -9,205 -11,074 + 34,479 Prov. Washington -1,008 -460 -418 + 1,723 Republic, Dallas -56 +1,387 - 970 + 3,440 St. Paul F & M -4,945 +1,268 -1,885 + 26,961 Standard Accident -7,430 -4,002 -1,262 + 4,340 U. S. Fid. & Guar. -20,285 -1,179 -9,005 + 34,212 U. S. Fire -2,295 -206 -5,358 + 15,683 Westchester Fire -1,332 -15 -2,962 + 9,598 Reliance Insurance -3,522 -2,065 -3,426 + 12,231 American Insur. -11,769 -1,796 - | Springfield F & M | 4 838 | | - 2 365 | + 15 298 |
| North River Insur. -1,088 + 45 -3,387 + 9,563 Pacific Insurance -1,026 -224 -1,790 + 2,824 Phoenix Insurance 6,424 -9,205 -11,074 + 34,479 Prov. Washington -1,008 -460 -418 + 1,723 Republic, Dallas -56 +1,387 -970 + 3,440 St. Paul F & M -4,945 +1,268 -1,885 + 26,961 Standard Accident -7,430 -4,002 -1,262 + 4,340 U. S. Fid. & Guar. -20,285 -1,179 -9,005 + 34,212 U. S. Fire -2,295 -206 -5,358 + 15,683 Westchester Fire -1,332 -15 -2,962 + 9,598 Reliance Insurance -3,522 -2,065 -3,426 + 12,231 American Insur. -11,769 -1,796 -8,570 + 14,308 American Re-Ins. -90 + 890 -2,172 + 5,901 Boston Insurance -3,650 -2,516 -3,29 | Maryland Casualty | - 8,627 | | - 4 658 | 15 454 |
| North River Insur. -1,088 + 45 -3,387 + 9,563 Pacific Insurance -1,026 -224 -1,790 + 2,824 Phoenix Insurance 6,424 -9,205 -11,074 + 34,479 Prov. Washington -1,008 -460 -418 + 1,723 Republic, Dallas -56 +1,387 -970 + 3,440 St. Paul F & M -4,945 +1,268 -1,885 + 26,961 Standard Accident -7,430 -4,002 -1,262 + 4,340 U. S. Fid. & Guar. -20,285 -1,179 -9,005 + 34,212 U. S. Fire -2,295 -206 -5,358 + 15,683 Westchester Fire -1,332 -15 -2,962 + 9,598 Reliance Insurance -3,522 -2,065 -3,426 + 12,231 American Insur. -11,769 -1,796 -8,570 + 14,308 American Re-Ins. -90 + 890 -2,172 + 5,901 Boston Insurance -3,650 -2,516 -3,29 | National Union | 2 700 | | - 2.773 | ± 7,100 |
| Pacific Insurance -1,026 -224 -1,790 +2,824 Phoenix Insurance -6,424 -9,205 -11,074 +34,479 Prov Washington -1,008 -460 -418 +1,723 Republic, Dallas -56 +1,387 -970 +3,440 St. Paul F & M -4,945 +1,268 -1,885 +26,961 Standard Accident -7,430 -4,002 -1,262 +4,340 U. S. Fid. & Guar -20,285 -1,179 -9,005 +34,212 U. S. Fire -2,295 -206 -5,358 +15,683 Westchester Fire -1,332 -15 -2,962 +9,598 Reliance Insurance -3,522 -2,065 -3,426 +12,231 American Insur. -11,769 -1,796 -8,570 +14,308 American Re-Ins -90 +890 -2,172 +5,901 Boston Insurance -3,650 -2,516 -3,292 +8,010 Continental Cas -2,024 +6,370 -9,575 | North River Insur | 1.088 | ± 45 | _ 3 387 | 9 563 |
| Phoenix Insurance — 6,424 — 9,205 — 11,074 + 34,479 Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas. — 56 + 1,387 — 970 + 3,440 St. Paul F & M. — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fid. & Guar. — 20,285 — 1,179 — 9,005 + 34,212 U. S. Fire. — 2,295 — 206 — 5,358 + 15,683 Westchester Fire. — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 — 12,231 American Insur. — 11,769 — 1,796 — 8,570 + 14,308 American Re-Ins. — 90 + 890 — 2,172 + 5,901 Boston Insurance — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 + 20,441 General Re-Ins. — 842 + 1,196 — 2,047 + 9,181 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,939 — 2,029 — 16,822 + 78,616 Home Insurance — 8,876 + 121 — 33,437 + 61,494 | Pacific Insurance | 1,026 | _ 224 | - 1,790 | 1 2.824 |
| Prov. Washington — 1,008 — 460 — 418 + 1,723 Republic, Dallas. — 56 + 1,387 — 970 + 3,440 St. Paul F & M. — 4,945 + 1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fid. & Guar. — 20,285 — 1,179 — 9,005 + 34,212 U. S. Fire. — 2,295 — 206 — 5,358 + 15,683 Westchester Fire. — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 + 12,231 American Insur. — 11,769 — 1,796 — 8,570 + 14,308 American Re-Ins. — 90 + 890 — 2,172 + 5,901 Boston Insurance. — 3,650 — 2,516 — 3,292 + 3,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 + 20,441 General Re-Ins. — 842 | Phoenix Insurance | - 6 424 | -9 205 | - 11 074 | + 34 479 |
| Republic, Dallas — 56 +1,387 — 970 + 3,440 St. Paul F & M — 4,945 +1,268 — 1,885 + 26,961 Standard Accident — 7,430 — 4,002 — 1,262 + 4,340 U. S. Fid. & Guar — 20,285 — 1,179 — 9,005 + 34,212 U. S. Fire — 2,295 — 206 — 5,358 + 15,683 Westchester Fire_ — 1,332 — 15 — 2,962 + 9,598 Reliance Insurance — 3,522 — 2,065 — 3,426 + 12,231 American Insur. — 11,769 — 1,796 — 8,570 + 14,308 American Re-Ins. — 90 + 890 — 2,172 + 5,901 Boston Insurance. — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas. — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 + 20,441 General Re-Ins. — 842 + 1,196 — 2,047 + 9,181 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire <td></td> <td></td> <td>- 460</td> <td></td> <td></td> | | | - 460 | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Republic Dallas | 56 | 1 387 | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | St Paul F & M | 4 945 | +1.268 | | |
| $\begin{array}{llllllllllllllllllllllllllllllllllll$ | Standard Accident | 7 430 | -4,002 | | |
| $\begin{array}{llllllllllllllllllllllllllllllllllll$ | II S Fid & Guar | -20 285 | _1.179 | 9,005 | |
| $\begin{array}{llllllllllllllllllllllllllllllllllll$ | | 2 295 | - 206 | - 5.358 | |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | Westchester Fire | - 1.332 | | - 2.962 | + 9.598 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Reliance Insurance | 3 522 | | - 3,426 | + 12 231 |
| Boston Insurance. — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur — 9,180 — 9,336 — 10,540 + 20,441 General Re-Ins + 842 + 1,196 — 2,047 + 9,181 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,939 — 2,029 — 16,822 + 78,616 Home Insurance. — 8,876 + 121 — 33,437 + 61,494 | | 11.769 | | - 8 570 | + 14 308 |
| Boston Insurance. — 3,650 — 2,516 — 3,292 + 8,010 Continental Cas — 2,024 + 6,370 — 9,575 + 40,210 Firemens Insur — 9,180 — 9,336 — 10,540 + 20,441 General Re-Ins + 842 + 1,196 — 2,047 + 9,181 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,939 — 2,029 — 16,822 + 78,616 Home Insurance. — 8,876 + 121 — 33,437 + 61,494 | | 90 | + 890 | - 2.172 | 5 901 |
| Continental Cas. — 2,024 +6,370 — 9,575 + 40,210 Firemens Insur. — 9,180 — 9,336 — 10,540 + 20,441 General Re-Ins. + 842 + 1,196 — 2,047 + 9,181 Hanover Insurance — 3,395 — 3,132 — 4,744 + 5,598 Hartford Fire — 3,939 — 2,029 — 16,822 + 78,616 Home Insurance — 8,876 + 121 — 33,437 + 61,494 | | 3 650 | -2 516 | - 3 292 | + 8010 |
| Firemens Insur. 9,180 -9,336 -10,540 + 20,441 General Re-Ins. + 842 +1,196 - 2,047 + 9,181 Hanover Insurance -3,395 -3,132 - 4,744 + 5,598 Hartford Fire - 3,939 -2,029 -16,822 + 78,616 Home Insurance - 8,876 + 121 - 33,437 + 61,494 | | _ 2,024 | | | |
| General Re-Ins + 842 +1,196 — 2,047 + 9,181 Hanover Insurance — 3,395 — -3,132 — 4,744 + 5,598 Hartford Fire — 3,939 — -2,029 — 16,822 + 78,616 Home Insurance — 8,876 + 121 — 33,437 + 61,494 | | - 9 180 | | - 10.540 | + 20.441 |
| Hartford Fire = 3,939 | | + 842 | | - 2.047 | 9.181 |
| Hartford Fire = 3,939 | | - 3 395 | | _ 4,744 | + 5.598 |
| Home Insurance $-8,876 + 121 - 33,437 + 61,494$ | | | | - 16.822 | + 78 616 |
| | | | + 121 | | |
| Mass. Bonding -357 $-4,889$ $-1,335$ $+3,460$ | | | | - 1,335 | |

This tabulation will supply a good cross-section of the industry

This tabulation will supply a good cross-section of the industry results for 1958. True, it does not bring into the picture the investment income factor; but, as we pointed out about this, it is an average of, perhaps, 5% or 6% higher.

But it will be noted that there is hardly a handful of companies that, for 1958, showed plus marks in the statutory results column. As evidence that 1958 leaves much to be improved in underwriting, 61% of the above listed companies reported red ink in underwriting results for 1958; and much improvement in that department is still needed before we can rate the insurance companies as being cut of the woods. Fortunately some companies have panies as being out of the woods. Fortunately some companies have reported favorable turns in the 1958 second half (unfortunately

COMPARISON & ANALYSIS FIRST QUARTER 1959

New York City Bank Stocks

Bulletin on Request

Laird, Bissell & Meeds

Members New York Stock Exchange Members American Stock Exchange 120 BROADWAY, NEW YORK 5, N Y.
Telephone: BArclay 7-3500
Bell Teletype NY 1-1248-49
(L. A. Gibbs, Manager Trading Dept.) Specialists in Bank Stocks

NATIONAL AND GRINDLAYS BANK LIMITED

nating National Bank of India Ltd. and Grindlays Bank Ltd. Head Office:

26 BISHOPSGATE, LONDON, E.C.2

54 PARLIAMENT STREET, S.W.1 13 ST. JAMES'S SQUARE, S.W.1

Trustee Depts.: 13 St. James's Sq.: Govt. Rd., Nairobi; Ins. Dept.: 54 Parliament St.; Travel Dept.: 13 St. James's Sq.; Income Tax Depts.: 54 Parliament St. & 13 St. James's Sq.

Bankers to the Government in : ADEN, KENYA, BANDA, ZANZIBAR & SOMALILAND PROTECTORATE Branches in:

DIA, PAKISTAN, CEYLON, BURMA, KENYA, TANGANYIKA, ZANZIBAR, UGANDA, ADEN, SOMALILAND PROTECTORATE, NORTHERN AND SOUTHERN RESORREA

not all companies issue half-yearly data), and in some cases the

Turning to the "Change in Value of Assets" column, things are different. Here none of them reported gains for 1958, due, of course, to the sharp decline in values in both the stock and bond markets. But the turn for the better in securities prices enabled markets. But the turn for the better in securities prices enabled the companies to report sizable appreciations. Of course, not too much weight ought to be given to this column because it is so closely subject to the vagaries of the markets for securities. It can, and does, register sharp swings both plus and minus. It also affects liquidating values via surplus account.

It appears that the companies are slowly emerging from the very bad phase of the insurance industry's cycle. Underwritingwise, it is somewhat slow.

Analysis of Nation's Bank Structure

Banking figures at the end of 1958 were \$23,367,084,431, an in-1958 marked the ninth consecutive crease of 10%, as compared with year for which deposits, capital \$21,220,992,608 for Dec. 31, 1957. accounts and total assets estab-lished new record highs. These ing amount in one year, the in-and other significant facts are crease being \$2,146,091,823. accounts and total assets established new record highs. These and other significant facts are revealed by the Summary of United States Banks in the March 1959 Edition of Polk's Bank Di-

rectory, announced March 31.
Bank deposits on Dec. 31, 1958
were \$254,843,846,476, up almost
8%. The corresponding figure for
the end of 1957 was \$236,465,261,—

1957 1958 \$204,068,416,136 \$219,357,439,102 31,703,663,379 34,607,402,613 ommercial Banks_ Mutual Savings Banks_ Other Banking Institutions 693,181,884 879,004,761 Total Deposits___

The number of commercial banks in the new directory total The 13,408 compared to 13,505 a year ago. The deposits in commercial banks were up 7.5% over 1957, or \$15,289,022,966.

When classifying the commercial banks by deposit size, the group over \$1 billion increased to 20 in 1958 from 18 in 1957. The banks with deposits of more than \$1 billion had aggregate deposits of \$60.372.439.363 at the end of of \$60,372,439,363 at the end of 1958 compared with \$54,340,773,-353 at the end of 1957. Banks in this group have 27.52% of the total commercial bank deposits.

Banks in each of the various groupings from \$3 million to \$1 billion also showed an increase both in number and deposits. The aggregate number was 7,181 at the aggregate number was 7,181 at the end of 1958 compared to 6,844 at the end of 1957. The deposits of the banks in these groups were \$149,043,800,479 at the end of 1958 compared to \$139,269,894,402 at the same time in 1957. The banks in these groups hold 67,95% of the total compared hank deposits. total commercial bank deposits.

The 7,201 banks having deposits of more than \$3 million hold 95.47% of the deposits of commercial banks. This is an increase of

The number of banks in the nation's banking system declined from 14,149 in 1957 to 14,075 in 1958. But branches continued their long-term growth trend, increas-ing from 8,556 to 9,177.

Comparative deposit figures for 9. the entire banking system were as Capital accounts as of Dec. 31, follows:

> \$236,465,261,399 \$254,843,846,476 .6% over 1957 year end deposits. Many small banks moved into higher groups. As a result, the only commercial bank groups showing a decline at the end of 1958 were those with less than \$3 million in deposits. This category was reduced in number from 6,643 was reduced in number from 6,643 at the end of 1957 to 6,207 as of Dec. 31, 1958. Deposits of the banks with less than \$3 million went down from \$10,457,748,381 to \$9,953,294,790.

Mutual savings banks numbered Mutual savings banks numbered 519 and increased their deposits by 9.2% over 1957, or by \$2,903,-739,234. Non deposit banks and trust companies, along with "Other Banking Institutions" numbered 148

numbered 148.

Texas leads all states in number

of banks with 977 and is followed by Illinois with 944, Pennsylvania with 744, Minnesota with 686 and With 144, Minnesota with 686 and Iowa with 670. In the number of banking offices, the State of New York leads with 1,931 of which 567 are banks and 1,364 branches, followed by California with 1,572 of which 126 are banks and 1,446 branches. Pennsylvania with 1,450 branches, Pennsylvania with 1,450 of which 744 are banks and 706 branches, Ohio with 1,149 of which 605 are banks and 544 branches and then Texas with

its 977 head office banks, where state law prohibits branch banking. Nevada has the fewest number of banks with six, but Alaska has the fewest number of banking locations with 29 of which 18 are banks and 11 branches.

The March 1959 issue of Polk's Bank Directory is the 199th Edia

Bank Directory is the 129th Edition of this semi-annual publication. It contains more than 3,000 pages. In addition to United States banks, it lists information on all banks and their branches known to be in existence throughout the free world.

NY Dealers Dinner Most Successful

The 33rd annual dinner of the New York Security Dealers Asso-ciation held



April 3 at the aldorf-Astoria was a most success-ful event, with over 460 members and guests in attendance.

George A. Searight, Searight, Ahalt & O'Connor, Inc., v Chairman was Chairman of the dinner

Pictures taken at the dinner appear in a special insert in today's "Chronicle."

S. L. Joseph, Partner In Wineman, Weiss

Stephen L. Joseph, associated Stephen L. Joseph, associated for many years with Bache & Co., where he was Manager of the Research and Investment Supervisory Department, has joined Wineman, Weiss & Co., 61 Broadway, New York City, members of the New York Stock Exchange, as a general partner.

a general partner.
In his new association, Mr.
Joseph will be partner in charge of research and will also assist the firm in extending its institutional supervisory and general sales activities.

W. E. Tague Opens

W. Edward Tague is engaging in a securities business from offices at 165 Broadway, New York City, under the firm name of W. Edward Tague & Co. Mr. Tague was formerly with Rockefeller, Williams & Co.

The undersigned have placed the Notes, described below, with an institution. This announcement appears as a matter of record only.

\$20,000,000

HOUDAILLE INDUSTRIES, INC.

Promissory Notes due April 1, 1974 (for refunding purposes)

First closing April 2, 1959 for \$5,000,000

Second closing April 1, 1960 for \$15,000,000

ALLEN & COMPANY

April 6, 1959

Remedying Unstable Areas in The Labor-Management Field

By HON. JOHN L. McCLELLAN* United States Senator (D., Ark.)

Country's foremost authority on the unsavory aspects of labor-management relations summarizes the highlights of his bill to correct many of the conditions uncovered in the welldocumented McClellan hearings. The author of the remedial bill declares the proposed remedies are not too drastic and, in explaining what else has to be done, briefly reviews four other bills of his dealing with employer coercion, "hot-cargo" clauses, "no-man's-land" of jurisdiction, and organization and recognitional picketing.

The instability or lack of indegree has been definitely establegrity prevalent today in labor-lished.

management relations in this the discountry is appalling. The discountry is appalling.

closures made and practices revealed in the course of two years of investigations by the Senate Select Committee are so sordid and vicious that they have shocked the national conscience.
The task of



John L. McClellan has been arduous, enormous; it has been arduous, difficult, and at time unpleasant to perform. We have had to deal constantly with people of low character or no character at all. We have had to deal with the worst kind of manipulators and conspirators (both in labor and in management), with crooks, hoodlums, thieves, extortionists, and murderers. lums, thier murderers,

murderers.
In trying to develop the truth and get the facts, we have met with many hindrances and efforts at obstruction. We are repeatedly faced with perjurors, Fifth Amendment artists, and "forgetfulness experts." Out of more than 1200 witnesses examined during 225 days of public hearings, over 200 of them invoked the privilege against self-incrimination. Quite a number of witnesses who have a number of witnesses who have appeared before us are among the Goliaths of underworld characters and organized crime.

Recites the Record

The exposures we have made include: (1) The misuse and pilfering of

union, welfare, and pension funds: Collusion, extortion, and

(3) Violence, injury to persons and property, threats to employers, employees, union members, and

members of their families; (4) The keeping of fraudulent financial records and the wilful destruction of records to cover up theft and embezzlement;

(5) Denying union members the right to vote—rigging elections—calling strikes, and making sweet-heart-contracts without knowledge

or approval of union members: (6) Placing unions in trusteeship unjustifiably and indefinitely, and appointing unreformed ex-convicts and known criminals to manage and operate such trustee-

ships;
(7) Organizational picketing to coerce and compel a union shop, secondary boycotts, hot cargo con-

tracts; and
(8) Other acts that are in

filtrated unions and businesses in many areas and to an alarming

*From a talk by Sen. McClellan before the Economic Club of New York, N. Y. City, March 9, 1959.

must be corrected. Labor cannot clean its own house. They must be dealt with by law. It is the duty of Congress to enact remedial legislation.

Explains Remedial Bill

Accordingly, I have introduced a bill (S. 1137) to correct many of these conditions. If enacted and properly administered, it will go towards the elimination racketeering, corruption, and the abuses of membership rights. It sets up minimum standards of ethical conduct and democratic processes for the protection of union members. It would require full reporting and disclosure of union business, financial transac-tions in which abuses of trust or authority, conflicts of interest, or other improper activities might occur. It would also regulate the imposition of trusteeships on local unions.

Title One, the heart of the bill, defines the basic individual and collective rights of union members and provides minimum standards and requirements to safeguard and protect them. Among the rights guaranteed are equal prorights guaranteed are equal protection of the members under prescribed, fules and regulations; freedom of speech and assembly; free and fair elections; protection against arbitrary financial exactions, and against improper disciplinary actions; and the right of union members to bring suit against the union or any officer thereof in cases of breach of trust or failure to observe and enforce the rights of members as prethe rights of members as pre-scribed by law.

In addition to the rights of in-In addition to the rights of individual members to sue, other enforcement remedies are given to the Secretary of Labor. Many criminal penalties are provided, including penalties for the use of force, violence, threats, coercion, or intimidation to prevent union members from exercising and receiving the basic rights guaranteed. ceiving the basic rights guaranteed to them by the provisions of the

It is my position that all unions should be required to comply with and conform to, at least, certain basic minimum standards; and any union that fails or refuses to do so should be declared ineligible to serve as a bargaining representative of employees and denied the right to file and process unfair labor practice charges before the NLRB; and, further, they should also be denied the Federal income tax immunity now granted to them by law. I have so provided in my bill.

Denies Remedies Are Too Drastic

It is charged by some that these remedies are too drastic — that they are punitive in nature. But I to commerce.

Many of these evils are outrageously cruel, corrupt and contemptible. That criminal elements, gangsters and racketeers have infiltrated unions and businesses in cials would be penalized to any Roosevelt High School, Bronx, extent or degree whatsoever. If N. Y. Registrations to attend the these provisions are enacted into law, however, the power and Jeannette L. Robbins, American opportunity of crooked labor Trust Company, 301 East Fordham bosses and criminal elements Road, New York 58, N. Y.

to continue the abuse and exploitation of union members and working people in this country will be substantially curbed and

I maintain that there is absolutely nothing in the bill that is adverse or detrimental to the best interests and welfare of union members and their families. Everything in it is needed and required for their security and protection.

The bill I have been discussing

will not do the full legislative job that is needed to remedy unwholesome conditions that now prevail in the labor-management field. It is not intended to do so. Other measures are necessary, and I shall introduce four more bills dealing with other aspects of the

Existing laws are inadequate to Existing laws are inadequate to protect innocent parties from secondary boycott abuses. I propose to amend the Taft-Hartley Act to prevent certain types of coercion of the employer and particularly to prohibit coercion by picketing at the premises of the secondary employer in order the secondary employer in order to prevent customers from doing business with the employer that may be involved in a labor dispute. Such practices are unjust and impose suffering and hardship on the innocent and those who are helpless to do anything about it.

I shall also seek to outlaw "hot cargo" clauses in collective bargaining contracts. They are, in practical effect, another form of boycott that should not be tolerated or sanctioned by law. Again the innocent are made the victims. There can be no equitable justification for this form of

I shall also undertake in one of these measures to deal with the perplexing jurisdictional "no-man's-land" problem. My bill will require the NLRB to accept jurisdiction, and where it fails to do so parties to a dispute will be at

so parties to a dispute will be at liberty to pursue remedies available to them under state laws and in the courts of the several states. My fourth bill will prohibit organization and recognitional picketing. Great abuses have occurred in this area. I do not believe that any employer or plant should be picketed until a should be picketed until a majority of the employees, either in a NLRB election or by a majority petition to the employer, have selected a designated union

as their bargaining representative.
Everyone agrees that "shakedown" picketing should be prevented, and so should "top-down organizing." This means too often has been employed by crooks, gangsters, and racketeers under the cloak of unionism to shake down employers and extort money from them. It has also been used to compel the employer to place his employees in a union, either against their will or without their against their will or without their knowledge and consent. This tactic is often used also to secure a "sweetheart" contract, one that does little or nothing for employees but from which the crooked labor official and the employer benefit. This type of coercion and economic pressure is indefensible. It must be outlawed.

American Tr. Sponsor Financial Forum

The American Trust Company of New York is conducting a fiof New York is conducting a financial forum for women entitled
nancial forum for women entitled
"Financial Fair" designed to acquaint them with the fundamentals of banking, investments, loans, trusts, insurance etc. The too department in charge of program will consist of three check processing.
The Merican with the properties of the program will consist of three check processing.
The Mr. Brown in the real estate and mortgage loan department and mo

Our Reporter on Governments

By JOHN T. CHIPPENDALE, JR. E

It is evident that the banks continue to make switches from the low coupon government bonds, whenever the opportunity is presented, in order to put these funds into the higher interest bearing bonds, since this is a "loss year" as far as they are concerned. This procedure is expected to be followed by the institutions for the balance of the year, so that there will be a certain amount of swaps that will be made from time to time but no great effect is looked for on quotations of these securities. It is the belief of not a few money market followers that long-term governments will stay in a restricted range as long as the Treasury will be in the market, which appears to be for a long time to come, The demand for short-term issues is still very large and it

The demand for short-term issues is still very large and it looks as though the Treasury is going to take advantage of this condition by offering more of the long dated bills for both refunding and new money purposes.

Near-Term Issues in Good Demand

Near-Term Issues in Good Demand

The market for government issues continues to move in a very narrow range, because there is no important change in the demand for these obligations. The near-term issues, which make up the money market pliase of the picture, are finding a sizable demand because there is still an ample supply of funds available for investment in the most liquid government securities. The new money raising discount issue, the long Treasury bills, continues to sift through from the deposit banks who were the original underwriters into the hands of the final owners such as corporations and other institutional investors, the ultimate investor. In this manner the government is able to finance a sizable part of its deficit and at the same time not increase the money supply or deposits to any considerable extent.

Increased Use of Discount Bills Indicated

In the opinion of not a few money market specialists the Treasury has adopted a new financing policy in the offering of long dated bills, which will be used more in the future for the raising of new money as well as the refunding of issues as they come due. It is believed in many quarters that the Treasury will use these discount obligations so that the attrition will be lessened and, at the same time, it will be relieved of the responsibility of selling an issue with a set rate that could decline in price with any tightening in interest rates. Also, the continued use of the long dated Treasury bill, which might run as long as a year, probably means less use of certificates and notes in future refunding and new money raising operations.

It is evident that most institutions prefer Treasury bills on a

It is evident that most institutions prefer Treasury bills on a

It is evident that most institutions prefer Treasury bills on a discount basis that show no losses, to other short-term issues such as certificates, which have gone to a discount after being offered. It may be that the Treasury in making use of long bills is endeay-oring to place our short-term money market on a basis similar to the London discount market, so that the government bond dealers and the commercial banks here will act as underwriters of government offerings, with the securities eventually finding a home with the ultimate investor.

This wider demand for Treasury bills will be a favorable development for the money market as a whole and, since the Federal Reserve Banks in their "open market" operations are concerned only with Treasury bills, there will be more of these securities for them to work with. To be sure, during periods of tightening money rates there will be greater pressure on Treasury bills, whereas when the money market is being loosened, there will be a larger demand for these securities because of the operations of the Central Banks.

Price Ceiling on Long Bonds Probable

The recent new money raising venture of the Treasury in which \$500,000,000 of money was obtained on a ten-year maturity seems to indicate to quite a few money market followers that the seems to indicate to quite a few money market followers that the government will take advantage of every opportunity, whether it be for refunding or new fund raising, to obtain some money no matter how small it may be with a long maturity obligation. This means that until the Treasury is out of the market, which will come only with the balancing of the budget—a remote possibility for some time at least—the offering of long-term government bonds will put a ceiling on price of these issues.

It is evident that when the market for government bonds creates a climate which is favorable to certain of these long-term securities and quotations go up, the Treasury will come along with an offering which will most certainly take care of this demand.

Chase Manhattan Appoints Two V.-Ps.

The appointments of Floyd M. Brown and William F. Feeney as Vice-Presidents of The Chase Manhattan Bank were announced by George Champion, President. Both are at the bank's head office,

year Chase merged with Bank of

Mr. Feeney, joining Chase Na- at Oak Street.

tional in 1920, was appointed an Assistant Cashier in 1947 and ad-vanced to Assistant Vice-President

Manley, Bennett Office.

BLOOMFIELD HILLS, Mich.—Manley, Bennett & Company, members of the New York and Detroit Stock Exchanges, has announced the opening of an office in the Barbour Building, under the management of Edward T. Bennett, Jr. and Frederick J. Zoellin, partners in the firm,

Foster & Marshall Add

(Special to THE FINANCIAL CHRONICLE)

PORTLAND, Ore. - John R. Petersen is now with Foster & Marshall, Southwest Sixth Avenue

Public Utility Securities

By KENNETH HOLLISTER*

Lone Star Gas Company

This combination natural gas distribution and production company serves a growing area of northern Texas and southern Oklahoma. In recent years population growth has been well above average and industrial expansion in the area has been both extensive and diverse. Among the more important industries in the area served by Lone Star Gas Co. are oil and gas production and processing, chemical and petrochemical manufacturing, tex-tile mills, and facilities for the manufacture of furniture, paper and paper products. The area is endowed with many raw materials which also have contributed to overall growth.

Practically all of the 728,000 residential customers now use gas for heating and other household purposes. The company has been adding approximately 20,000 customers per year in this category and there are excellent prospects for a continuation of past experience. Revenues from these customers account for slightly more than half of total natural gas revenues of \$94 million. Direct industrial sales of \$16.5 million last year accounted for 18% of total revenues, commercial sales 11%, sales for boiler fuel for electric generation 7% and the remainder was derived from sales to other utilities and field sales.

sales to other utilities and field sales.

In addition to sales of natural gas which provide 83% of total revenues the company derived 8% from sales of oil; 7% from sales of gasoline and 2% from sales of liquefied petroleum gas. Revenues from crude oil sales declined almost 8% because of stringent pro-ration by the Texas regulatory authorities. Gasoline sales improved 7% reflecting enlargement and modernization of the company's gasoline plant, and revenues from liquefied petroleum gas rose 2% as unit prices increased.

Because of the past dependence of the company on new home Because of the past dependence of the company on new home construction a vigorous new product promotion campaign has been undertaken. During the past yeer the program has been quite successful, especially in the area of decorative gas lights. In the year the company sold over 12,000 of these lights which generally burn 24 hours per day during the entire year. Another source of growth, but one which is only starting, is the use of central gas air-conditioning. At the present time, the company has over 600 units installed in residential and commercial establishments. With Asia Sowal now reconsting gas air conditioners. ments. With Arkla-Servel now promoting gas air-conditioners on an industry wide basis the company expects that the market will expand materially over the coming several years. In addition to provi ing greater sales gas air-conditioning would provide a further advantage in increasing the load factor for the system by using gas at a time when demand is at its lowest point.

During recent years the company has expended between \$15-\$20 million per year on construction of new facilities. For the \$10-\$20 million per year on construction of new facilities. For the coming year, however, expenditures will be reduced to about \$10 million. Financing probably will be obtained through temporary bank loans and no securities are expected to be sold this year. At the end of 1958 the company had maintained its conservative capital ratios of 52% debt (including bank loans), 5% convertible preferred stock and 43% common stock and surplus. Total capitalization was approximately \$276 million.

talization was approximately \$276 million.

The company's gas reserve position materially improved last year both as a result of new purchase and discoveries by the subsidiary, Lone Star Producing Company. At the present time the gas sumply of the system is quite strong and total gas reserves approximate 3,222 billion cubic feet, of which the producing subsidiary own some 967 billion cubic feet. The producing company also has some additional reserves which are being sold to non-affiliated companies. Exploratory drilling during the past year was moderately successful even though there was a 39% decrease in the number of wildcat wells drilled. The company drilled 21 exploratory wells of which 13 were successfully completed and in the number of which at wells drilled. The company drilled 21 exploratory wells of which 13 were successfully completed and 10 of these appeared to justify additional development work. During the past year the production subsidiary had a net working interest in 94.8 wells of which 28.6 were completed as oil wells, 51.6 as gas wells and 14.6 dry holes. During the year acquisitions of additional acreage increased total holdings to 580,984 acres of undeveloped leases, a net increase of 20% over the previous year. In addition the company owned 142,964 developed acres and had net working ownership in 442 gas wells and 441 oil wells. Work has continue on development of the company's underground storage fields which now have a gross capacity of 53 billion cubic feet of gas. During the past year 17.4 billion cubic feet were injected into the underground reserves and 6.9 billion cubic feet were withdrawn

Reflecting higher gas purchase prices and the decline in oil revenues, earnings for 1958 were \$2.26 on average share compared with \$2.32 for the previous year. Before adjusting for conversion of the outstanding preferred stock, earnings for 1959 are expected to be in the neighborhood of \$2.50 (\$2.40 fully converted). The improvement reflects natural gas rate increases that are being negotiated with the company's industrial customers, an anticipated higher level of oil operations and additional sales of natural gas to an electric power company that are to begin this year. These new sales combined with area growth should combine to provide a basis for a longer term advance in earnings. Also, assuming the recent mandatory import quotas on crude oil result in continued firmness of domestic prices, earnings from this portion of the business should be able to increase moderately.

Currently selling at about 43, these shares are valued at 19.5 times latest report of earnings. The \$1.80 annual dividend yields 4.2%. At this level the issue appears to have slightly better than average attraction in the gas utility field and has an extra added plus factor in its extensive oil and gas reserves.

*Substituting for Owen Ely.

N. Y. S. E. to Compel Proxy Solicitation

Failure to do so may result in delisting, Mr. Funston warns. Exchange also poses questions regarding customer investing activities.

Keith Funston, President of the gives up the solicitation of proxies New York Stock Exchange, on will be given until Dec. 31, 1960, April 3 announced that the Board or one year from the date of failof Governors had approved a broad program to

trengthen stockholder rights. It calls, among other things, for mandatory solicitation of proxies.

"In a day of broader share-ownership," Mr. Funston said, "it is essential that stockholders in all publicly



G. Keith Funston

owned corpo-rations have the right to cast their vote, easily and conveniently, in the affairs of their companies. And they must have adequate information on which to base their decisions."

Mr. Funston outlined these specifics of the Exchange's pro-

(1) All actively operating companies with common stock listed on the Exchange which do not now solicit proxies will be notinow solicit proxies will be nou-fied that unless they start such solicitation on or before Dec. 31, 1961, and agree to continue so-liciting proxies after that date, the Board will consider delisting the company's common stock.

There are now 23 active companies on the Exchange which do not solicit proxies.

Mr. Funston noted that the term "actively operating" excludes nine railroad companies operated under lease and two companies operated by trustees.

(2) Any other actively operat-ing company which hereafter

ure to solicit, whichever is later, to agree to future solicitation. Failure to meet this requirement will prompt the Board to consider delisting.

listed company.

A proxy is, in effect, a power of attorney by which a stockholder delegates to another person the authority to cast his vote. The rules of the Securities and Exchange Commission hold that when a listed company does soluti licit proxies, the company must supply the stockholder with full information. However, there is no SEC requirement that a proxy must be solicited.

Questions for Member Firms of Customers' Investing Activities

The Exchange has also propounded the following list of questions for the managing part-ner of a member firm to consider with respect to the buying activities of customers:

"(1) Which partner, in our firm, is charged with the broad daily review of the business we are doing for customers' accounts?

"(2) Who is responsible for making certain that we 'know' our new customers and their financial SAN FRANCISCO objectives? Have our new accounts adhered to the principles the staff of E. F. Hutte we have laid down as firm policy? 160 Montgomery Street.

"(3) When did we last have a meeting of partners and registered representatives to discuss what steps to take about the purchase of securities of greater than normal risk? What steps should be taken when the customer is unconcerned either about the type of security involved or his ability

to assume the risk?

"(4) Has there been any recent significant change in the relative percentage amount of customer business we have done on the New York Stock Exchange, other

delisting.

(3) An agreement to solicit exchanges, over-the-counter, in proxies will continue to be an absolute requirement for all original listing applications and in the future will also apply to all other listing applications as well.

An exception to the above policies will be made when applicable law precludes or makes virtually impossible the solicitation of proxies in the United States by a listed company.

New York Stock Exchange, other mutual funds?

"(5) Has there been any significant change in the price level of securities purchased? Is there an accent on low priced?

"(6) Is there any significant change in our ratio of cash and margin business?

"(7) What has been the recent

"(7) What has been the recent typical conversational trend in our firm's offices on the part of our customers and on the part of

our registered representatives?
"(8) Is the appearance and atmosphere of our offices and the conduct of our customers condu-cive to deliberate investment de-

cisions?
"(9) Who is responsible for watching the SEC 'blacklist' and other cautionary publications to make certain that such stocks are not knowingly handled by us?

not knowingly handled by us?

"(10) Is our output of information about securities — both in writing and over the telephone—the best for the long-term future of our firm? Are we diligently checking the facts we present? Are the approaches our registered representatives are making to customers being reviewed from time to time?"

Joins Hutton Staff

SAN FRANCISCO, Calif.—Claiborne M. Sanders has joined the staff of E. F. Hutton & Co.,

THE PUBLIC UTILITY ISSUE OF THE CHRONICLE

Will be Published April 16, 1959

- * The 1959 edition of our ANNUAL PUBLIC UTILITY ISSUE will present the official opinions and forecasts of the nation's public utility leaders and non-industry authorities on the outlook for this vital segment of the nation's economy.
- ★ Get your perspective on this year's prospects and the future trends of the public utility industry.
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Regular advertising rates will prevail for space in this important issue.

THE COMMERCIAL & FINANCIAL CHRONICLE

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RECTOR 2-9570

SOUTHERN RAILWAY COMPANY

Sixty-Fifth Annual Report for the Year Ended December 31, 1958

April 6, 1959.

To the Stockholders of

SOUTHERN RAILWAY COMPANY:

Your Company's performance in 1958 compared very favorably with that of many other railroads and other major industries. Our ability to control expenses was gratifying in view of the fact that 1958 was a year during which our wage and other costs continued to rise while the level of general business activity was depressed.

Earnings for the last quarter of 1958 showed an encouraging improvement over previous quarters. Given a continued rise in business generally, without major strikes in industry, and without loss from any unforeseen difficulties, I am hopeful that the results for 1959 will compare favorably with some of our better years of the

We cannot look ahead without again viewing optiwe cannot look ahead without again 'tewing opti-mistically the surging industrial development occurring along our System lines. It still is one of our brightest hopes for the future growth of your Company. In 1958, a creditable showing was made in this respect, and is described in this report. The outlook for the current year is promising.

The establishment and expansion of coal-burning generating plants producing electric power for industry is of particular significance along our lines. Our gross revenues from the movement of coal were approximately \$28 million in 1958 as compared with \$26.2 million in 1957, thus making coal our largest single revenue producer. There is every reason to expect a continued growth in this movement.

Your Company reaffirms its determination not to increase any freight rate where doing so would reduce net income. We also will go ahead with our efforts to attract additional traffic by endeavoring to offer reduced rates when this is both advisable and possible. It is noteworthy that this position which Southern adopted several years ago is being accepted more and more in the industry. the industry.

Our Directors join me in expressing warm appreciation to our customers, our stockholders and our employees for their loyal support and understanding. The continuance of such loyalty and understanding will add to our strength to meet the many challenges of the future.

Sincerely.

HARRY A. DEBUTTS,

President.

REVIEW OF 1958

Net Income

After all charges Southern earned \$30,254,231 in 1958. Net income for each of the past five years, and equivalent earnings per share of Common Stock—computed after provision of \$3,000,000 each year as dividends on Preferred Stock—were:

| Ne | Taxes and Charges | Earnings Per Share of Common Stock After Preferred Stock Dividends |
|-------|----------------------|--|
| 1954 | \$26,262,681 | \$3.58 |
| ,1955 | 37,993,249 | 5.39 |
| 1956 | 38,871,606 | 5.52 |
| 1957 | 34,066,710 | 4.78 |
| 1958 | 30,254,231 | 4.20 |
| | | |

Revenues

Operating revenues in 1958 were \$256,334,177, or \$10,511,973 less than in 1957, a decline of 3.9%. Freight revenues amounted to \$225,045,711, passenger revenues to \$11,603,916, mail revenues to \$11,069,197. Business handled in 1958 as compared with 1957 and the average of the five years, 1954-58, is shown in the following table:

Business Handled

| | 1958 | 1957 | 1954-58 |
|------------------------------------|-------------|-------------|-------------|
| Tons of freight moved | 60,766,228 | 63,749,000 | 63,895,403 |
| Average distance moved | 226 miles | 226 miles | 226 miles |
| Ton miles | | | |
| Average revenue per ton mile | 1.636 cents | 1.622 cents | 1.599 cents |
| Number of passengers | 1,272,405 | 1,427,967 | 1,697,594 |
| Average journey | | | |
| Passenger miles | | | |
| Average revenue per passenger mile | 3.092 cents | 3.191 cents | 2.966 cents |

Operating Expenses

Although hourly wage rates and costs of material were again increased, operating expenses for the year were reduced by \$4,494,638, or 2.4% below 1957 without reduction in necessary maintenance.

Taxes

Railway tax accruals for 1958 were \$27,030,256, a decrease of \$3,923,412, or 12.7% from the previous year. Tax accruals were equivalent to 10.6¢ out of each dollar of gross revenue, of which 4¢ represented federal income

tax accruals. Taxes for 1958 amounted to \$4.17 per share of Common Stock as compared with net earnings of \$4.20 per share after charges, taxes and preferred dividends.

Rapid amortization on certain capital investments made in aid of national defense, while not chargeable to depreciation under Interstate Commerce Commission accounting classifications, was allowable in computing federal income taxes. For 1958, the difference between the book and tax figures amounts, in taxes, to 60¢ per share of Common Stock as compared with 73¢ in 1957.

Net Railway Operating Income

Net railway operating income for 1958 was \$37,476,162, or 7.5% under the \$40,530,797 for 1957. This represents what was left of operating revenues after deduction of all operating expenses, taxes and equipment and joint facility rents, but before payment of interest and other fixed charges.

Ratios

The ratios for 1958 for the several subdivisions of operating expenses, taxes and equipment and joint facility rents, expressed in the number of cents out of each dollar of revenue, are shown in this table with corresponding ratios for 1957 and for the average for the five years, 1954-58:

| | 1958 | 1957 | 1954-58 | |
|------------------------------------|------|------|---------|--|
| Transportation | 32.9 | 32.5 | 31.7 | |
| Maintenance of Way | 14.5 | 13.7 | 13.7 | |
| Maintenance of Equipment. | 17.3 | 17.6 | 17.3 | |
| Traffic Expenses | 2.3 | 2.2 | 2.0 | |
| General Expenses | 5.0 | 4.9 | 4.3 | |
| Incidental Expenses | 0.6 | 0.6 | 0.7 | |
| Totals | 72.6 | 71.4 | 69.7 | |
| Taxes | 10.6 | 11.6 | 12.8 | |
| Equipment and Joint Facility Rents | 2.2 | 1.8 | 1.9 | |
| Grand Totals | 85.4 | 84.8 | 84.4 | |

Fixed charges in 1958 were covered 3.56 times as compared with 3.98 times in 1957 and 3.67 times on the average for the period 1954-58.

There remained for fixed charges, for maturities of debt, for capital and corporate needs and for the owners 14.6¢ out of each dollar of 1958 operating revenues, as compared with 15.2¢ in 1957 and 8.0¢ for Class I railroads in 1958.

Dividends

During 1958, dividends of 5% on the Preferred Stock were continued in the total amount of \$3,000,000.

Dividends of 70¢ per share were declared on the Common Stock and paid for each quarter of 1958, bringing the total dividends paid in 1958 to \$21,119,892.

A further dividend of 70¢ per share was declared on the Common Stock on January 27, 1959, out of surplus net earnings of 1958. This dividend was paid March 13, 1959, to stockholders of record February 13, 1959.

Operations

Operations were conducted with continued economy and efficiency in 1958. The recognized indices of performance show that the Company compares favorably with the leaders of the railroad industry.

The proportion of gross revenues carried through to net railway operating income before federal income taxes amounted to 18.6% in 1958, as compared with 20.2% in 1957 and 10.5% for Class I Railroads in 1958.

Industrial Development

During 1958 an investment of \$344,082,880 was made along our System lines in new and expanded industrial plants, all of which were either under construction or in operation at the year's end. Primary metals and metalworking led all other industrial categories, followed by pulp and paper, electric power generating facilities, chemicals, food and beverages, and building materials.

There were 114 new plants located, 75 large distribution warehouses established, and major expansions undertaken by 146 existing companies, with new jobs created for 14,800 workers. Total number of projects exceeded those of 1957 by 31%. Additional System revenue from all developments is estimated at \$7,734,000.

Highlighting the progress made in basic and intermediate type industries are new plants to produce fiber glass, nickel, cobalt and ammonium sulphate; and substantial expansions of existing aluminum and pulpboard production.

There was a more marked expansion in the finished and consumer goods industries. The number and type of these processing plants, utilizing raw materials and the basic or semi-finished products manufactured by other southern plants, continues to increase from year to year. Outstanding growth was made in metal fabrication, paper products, food products, and building materials. The metal fabricators and paper converters are relatively small operations but prominent among the latter two groups are new plants to produce canned baby foods and

Coal

Coal continues to be the largest single movement over the railway, producing 12.1% of the 1958 gross revenues. During 1958, a large and continuing movement to a generating plant and to a large cement plant, both in Florida, was developed. Rates have been, and are being, adjusted where necessary to keep coal competitive with other types of fuel, and to insure is continued movement by rail.

Generation of electricity is the predominant use of the coal moving over the Company's lines. Because of increased generating capacity brought into service during the year, revenue from this movement showed an improvement in 1958 as compared with 1957, in spite of the reduced level of business activity in the first half. This result was in contrast with the movement of this traffic on other roads which suffered a sharp reduction in export

The future generation of electricity will depend increasingly on coal. The Company may therefore expect further growth in this traffic to the expanding utility market in the Southeast.

Rates and Fares

During 1958, the Company benefited from the selective increases in rates filed with the Interstate Commence Commission effective February 15, 1958, as referred to in last year's report. By decision dated September 9, 1958, the Commission entered its final order in this proceeding approving substantially all of the increases sought by the railroads.

The Company's policy of not increasing any freight rate where doing so would price it out of the market and reduce its net income has met with continuing favor by shippers-and has been widely adopted by other railroads. The Company will continue to press actively for reduction in rates on selected commodities where such reductions are necessary to meet competition of other transportation agencies and where such lower rates are expected to add to the Company's income. At the same time, increased costs of operation may require some increased charges for the service.

Capital Improvements

Improvements to the Company's plant continued to be made through the expenditure of substantial funds for new and modern facilities. The new Inman Yard at Atlanta, Georgia, was brought into service at a cost of \$3,206,000 during the year bringing the total cost of this project as of December 31, 1958, to \$15,949,800. This, with other improvement work added \$12,868,000, gross, to the road property account in 1958.

New Equipment

During 1958, the Company received and put into service-

92-70-ton Hopper Coal Cars

-70-ton Airslide Covered Hopper Cars

costing \$1,246,428, of which \$132,560 was paid from the Company's treasury. The remainder was financed through

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a Conditional Sale Agreement. The amount of \$1,357,506 was spent for additions and betterments to equipment and for railway vehicles. Thus gross charges to the capital account for equipment were \$2,603,934 in 1958.

Although the Company has fulfilled its present needs for new equipment, a study of future needs is now under way and additional equipment will be purchased when required.

Investment by the Company and its affiliates in freight cars since World War II has reached the gross amount of \$170,000,000. During this period the tonnage capacity of the System's entire ownership of freight cars has been increased from 2,488,080 to 2,967,085, a 19.3% increase. The average age of the equipment on hand at the end of the year was 16.1 years as compared with over 19 years for Class I railroads.

Equipment Obligations

Equipment obligations outstanding at the end of the year amounted to \$72,063,337 as compared with \$82,716,-409 at the end of 1957 and \$75,513,255 at the end of 1956.

Installments of equipment debt payments due in 1959 are estimated to be \$9,219,591. This will be more than offset—as to the effect on cash—by depreciation, exclusive of rapid amortization, chargeable to operating expenses in the amount of approximately \$15,138,000.

New Rail

During 1958, 29,622 net tons of new rail were laid as compared with 33,640 net tons in 1957 and 35,499 net tons on the average over the past five-year period 1954 to 1958 inclusive. The Company has ordered 26,723 net tons of new rail for the year 1959.

Use in 1958 of the Company's Financial Resources

In addition to meeting all of its current expenses, taxes and fixed payments, the Company paid during the year from its treasury cash for capital improvements to road and structures, \$12,619,530. For equipment there was spent \$12,509,355, consisting of \$10,653,072 of equipment obligation installments, and \$1,856,283 for new equipment and additions and betterments to equipment. Combined, these capital expenditures from treasury cash came to \$25,128,885 in 1958, compared with \$32,676,162 in 1957 and \$30,533,240 in 1956. Cash dividend payments in 1958 were \$21,119,892 as compared with \$21,174,800 in 1957 and \$17,528,858 on the average over the past five years.

Collateral Trust Bonds

The Company's offer in July of 1958 of its 30-year Collateral Trust 4½% Bonds in the amount of \$22,000,-000, secured by an equal amount of its First Consolidated Mortgage Bonds which had been held in its treasury, was well received. The bonds were quickly disposed of by the successful bidding group headed by Morgan Stanley & Co., at a net interest cost to the Company of 4.57%.

After all payments, and including the receipts from the sale of the Collateral Trust Bonds mentioned next above, the Company had in cash and temporary cash investments \$60,574,000 at the end of the year.

Net Funded Debt and Fixed Charges

The Company's fixed charges, as defined by the Interstate Commerce Commission (less charges on the Company's bonds held by a subsidiary and income from securities of its Leasehold Estates owned by the Company), were at the annual rate of approximately \$11,317,000 on December 31,-1958, as compared with \$10,332,000 at the end of 1957, and \$11,277,200 on the average over the past five years.

The current net fixed charges are equivalent to 4.4% of the 1958 gross revenues, as compared with 3.9% in 1957 and 4.3% on the average over the five years 1954-58.

The funded debt of the Company outstanding in the hands of the public at December 31, 1958, amounted to \$144,099,500 as compared with \$124,012,500 at the end of 1957. Payments and accruals for interest, rent for leased lines, Equipment Obligation maturities and Sinking Fund payments to be provided in the year 1959 amount to

SOUTHERN RAILWAY (Continued)

approximately \$22,100,000 as compared with \$23,450,000 for the year 1958 and \$22,826,300 on the average for the years 1954-58.

OF GENERAL INTEREST TO THE STOCKHOLDERS

New Member of Board of Directors

At the annual meeting of the stockholders in May, George Champion, President and Director of The Chase Manhattan Bank in New York, was elected a Director of Southern Railway Company. A native of Illinois and a graduate of Dartmouth College, Mr. Champion began his banking career in 1926 with the National Bank of Commerce in New York. He served for a time as Vice President of the Canal Bank and Trust Company at New Orleans and for many years has been active in the management of the activities of The Chase Manhattan Bank in the South. Mr. Champion is a Director of American Smelting and Refining Company, the Discount Corporation of New York and the Travelers Insurance Companies.

Camp Lejeune Railroad Company

On August 21, 1958, the Camp Lejeune Railroad Company filed its application with the Interstate Commerce Cemmission for permission to lease and operate, as a wholly owned subsidiary of Southern Railway Company, the Marine Corps Railroad, constructed and owned by the United States Government, which runs from Havelock to Jacksonville, North Carolina. This railroad connects with the A&EC, also wholly owned by Southern, at Havelock.

In December, 1958, hearings were held on this application and the matter is now pending before the Commission's Examiner.

Florida East Coast

The Company's interest in the reorganization of the Florida East Coast Railway Company as an independently operated railroad continues. The matter is proceeding favorably before the Commission and the Courts.

On April 18, 1958, an Interstate Commerce Commission Examiner submitted his proposed report in this case. His report recommended approval of the St. Joe Paper Company Plan (which the Company supported), with several modifications. In its report of November 3, 1958, the Commission approved the Examiner's report with certain changes, which were acceptable to the Company.

Express Rates

The application of the Railway Express Agency for a 15% increase in express rates, as reported last year, was granted by the Interstate Commerce Commission, with certain exceptions, in Ex Parte 210 and became effective November 11, 1958. To offset additional expenses incurred since the petition in that proceeding was filed, the Railway Express Agency filed with the Interstate Commerce Commission tariffs seeking a further increase of 3½% in less than carload rates and charges to become effective January 1, 1959. These tariffs were suspended in I&S Docket 7095, pending investigation.

Labor Relations

During the year 1958, under provisions of the 1956 three-year term wage agreements, with employees represented by labor organizations, the third and final increase of 7¢ per hour in base rates of pay became effective November 1. This resulted in increased payroll cost of approximately \$2,603,833 per annum. Under the escalator provisions of the agreements, the employees received cost-of-living wage increases of 4¢ per hour effective May 1, 1958 and 1¢ per hour effective November 1, 1958, which resulted in increased payroll cost of approximatly \$1,879,703 per annum.

Southern's Electronic Computer

The Company has continued and expanded the use of its electronic computer—the IBM 705 Model II—the first in business use anywhere.

In addition to the accounting work on freight and passenger revenues, the processing of payroll and dividend payments and stockholder records, operating work in connection with freight car distribution and car per diem settlements, maintenance and other record-keeping

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is accomplished on the electronic computer in the most modern, efficient and economical manner. Many new reports are now available to operating and traffic management which were not previously feasible because they were too expensive to prepare, or not obtainable in time to be of current use.

Another first in the railroad industry has been accomplished with the culmination of arrangements for the exchange of railroad revenue data on magnetic tape in computer language between the Southern, the Illinois Central and the Union Pacific, the first three railroads in the United States equipped with this large-scale electronic computer. The intricate job of accounting for the division of freight revenue by one railroad and the audit of the settlement by the other will be accomplished by Southern's computer "talking" with the others, the medium of exchange being magnetic tape plus, of course, pieces of paper—the checks with which the cash settlements are made.

Advertising and Public Relations

The objectives of the Company's advertising and public relations program are: To help build business for the railway and to create greater understanding and support, both within and outside our organization, of the Company's activities, accomplishments and aspirations,

As a part of this effort, Southern continued to use effectively in 1958 its well established advertising program. Our "Look Ahead—Look South" campaign, appearing in national business magazines and selected financial and other newspapers, continued to "sell" the young, fast-growing South as America's industrial opportunity-land now and in the years ahead. Other advertising, based on the theme "We want your freight in '58," was placed in shipper publications to reach and influence the freight traffic buyers who are the biggest users of our services.

During 1958, additional advertising ran in local, limited circulation newspapers and magazines published in the territory served by the Southern System. These ads, designed to "humanize" the railway, highlighted various subjects of interest and significance to our friends and neighbors along our lines—the Company's contribution to the public welfare, its activities of the present, its plans and hopes for the future.

The Company also made use of specially prepared newspaper and magazine articles, a Company magazine, "Ties," direct mail, souvenirs, movies and slide films. Speakers were supplied for special groups, displays and exhibits were provided for community celebrations, and written and personal contacts were maintained with opinion leaders. Information about the railway and the industry was also furnished to students and educators upon request.

ERNEST E. NORRIS (1882-1958) ROBERT M. HANES (1890-1959)

The Board records with sorrow the deaths of two of its members, Ernest Eden Norris and Robert March Hanes.

Mr. Norris was President of the Company from 1937 through 1951, and a Director of the Company from 1933 until his death on April 23, 1958. It may be said of Ernest Norris that he filled with honor the traditional role of a Southern Railway president—to build the Southern and the South to the best of his ability in response to the particular needs of his time. He stressed improvement of the railway's physical plant and preparation of younger men for leadership. The Company owes much to his success in both endeavors.

Mr. Hanes was a Director of the Company from 1933 until his death on March 10, 1959, and served as a member of the Executive Committee from 1937 until his death. For many years the chief executive officer of the Wachovia Bank and Trust Company, he was a native and resident of North Carolina, and an internationally-known figure in the banking and financial worlds. Your Company benefited greatly from his wide experience and wise counsel.

LEGISLATION

The last session of Congress devoted much time to the railroads as a part of the competitive transportation industry. The 3% excise tax on transportation of freight

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SOUTHERN RAILWAY (Concluded)

was repealed thereby removing an artificial incentive to shippers to perform their own transportation service. In 1958, the Transportation Act provided:

- (1) Guaranteed loans for short term emergency aid for railroads in need.
- (2) A directive to the Interstate Commerce Commission that railroads should not be required to maintain rates higher than necessary merely to protect their competitors.
- (3) A limitation on the amount of so-called private carriage.
- (4) A revision of the Agricultural Commodities Exemption.
- (5) Increased authority in the Interstate Commerce Commission to order adjustment in intra-state rates and abandonments of passenger services.

Critical Problems Require Legislative Answers

The transportation legislation passed by Congress during 1958 was vitally important to the railroad industry. But it must not be considered as anything more than a step in the right direction. Southern will continue, along with others in the railroad industry, to urge the passage of additional legislation in 1959. The correction of the following inequities will be stressed:

- (1) Railroads still are required to help pay for highways, airways, airfields, and waterways, but do not have the same opportunity as other taxpayers to use these facilities for a business purpose.
- (2) Fully self-supporting, tax-paying railroads still are unfairly handicapped by having to meet competition that is tax-supported.
- (3) A 10 per cent passenger travel tax imposed in World War II to discourge use of public carriers continues—14 years after the war—to accelerate the decline in passenger traffic.
- (4) Railroads must continue to bear the full cost of unemployment insurance benefits for employees that far exceed benefits under programs covering other workers.
- (5) Railroads still are deprived of equal opportunity to share in transporting agricultural commodities, which when transported by motor carrier are exempt from regulation by the Interstate Commerce Commission.
- (6) Vitally needed modernization of railroads continues to be frustrated by unsound tax policies governing depreciation of plant and equipment.

Financial Results for the Year

| This Company received from. | In 1958 | In 1957 | 5 Year Average 1954-1958 |
|---|------------------------|---------------|--------------------------------|
| lanecus operations a total rev- | \$256,33 4, 177 | \$266,846,150 | \$264,911,786 |
| The cost of maintaining the property and of operating the railroad was | 186,087,444 | 190,582,082 | 184,532,771 |
| Leaving a balance from railroad | | 144.254.0 | |
| operations of | \$70,246,733 | \$76,264,068 | \$80,379,015 |
| required | V | 30,953,668 | 33,996,322 |
| Leaving a balance of | \$43,216,477 | \$45.310.400 | \$46,382,693 |
| The Company paid to other com- panies for hire of equipment and use of joint facilities in excess of the amount received | | | |
| by it from those sources | 5,740,315 | 4,779,603 | 5,045,610 |
| Leaving an income from railway operations of | \$37,476,162 | \$40,530,797 | \$41,337,083 |
| Other income derived from in- vestments in stocks and bonds | | | |
| and miscellaneous items was | 5,443,702 | 5,388,149 | 5,730,689 |
| Making a tota! income of Interest on funded debt and | | \$45,918,946 | \$47.067,772 |
| equipment obligations, rents paid for leased railroads and | | | , i |
| ' miscellaneous deductions totaled | | 11,852,236 | 13.578,077 |
| Resulting in a net income of | \$30,254,231 | \$34,066,710 | \$33,489,695 |

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Financial Position at End of the Year

| ASSETS | On December 31, 1958 | On December 31, 1957 | 5 Year Average 1954-1958 |
|--|---|---|--------------------------------|
| | | | |
| Cash and special deposits | \$23,314,860 | | |
| Temporary investments | 40,419,573 | 22,184,736 | 48,951,202 |
| Miscellaneous accounts receivable | 19,907,887 | 18,669,382 | 18,789,066 |
| Material and supplies | 7,269,412 | 9,394,457 | 9,539,118 |
| Working fund advances, prepay- | | | |
| ments and other current assets | 667,973 | 736,180 | 721,669 |
| Current Assets | \$91,579,705 | \$73,694,206 | \$105,346,30 |
| Unexpended balance contracted for under Conditional Sale | | | |
| Agreements to be disbursed | | | |
| upon delivery and acceptance | | | * |
| of equipment | | \$2,897,400 | \$2,245,486 |
| Sinking, capital and other re- | | | |
| serve funds | 164,919 | 643,114 | 508,01 |
| Insurance and other funds | 377,194 | | |
| Investment in affiliated com- | | | |
| panies and others | 99.504.827 | 101,561,932 | 101.941.40 |
| Investment in read and equipment | 785,078,231 | | |
| Less: Depreciation, amortization, | | | |
| donations and grants, and ac- quisition adjustments | 155,675,983 | 144,069,830 | 138,319,53 |
| | \$629 402 243 | \$630,582,213 | \$610 889 070 |
| Other assets and deferred charges | | \$4,826,277 | |
| | | | |
| Total Assets | \$825,324,563 | \$814,608,843 | \$825,798,380 |
| | | 10.56 | |
| LIABILITIES | | | |
| Owed for materials, supplies | | 71. P. 1888 | |
| wages, balances, to other rail- | an jet ranjan | | |
| road companies, interest, divi- | | for the said | |
| dends and rents | eng 050 000 | 005 (05 505 | |
| Taxes accrued | \$28,258,933 | | the same of the same of the |
| Other current liabilities | 21,171,133 | | |
| Other current habilities | 1,791,260 | 1,599,168 | 2,768,42 |
| Current Liabilities | \$51,221,326 | \$55,967,075 | \$66,033,05 |
| Long-term debt | | | |
| | 6,827,194 | 6,497,329 | 7,822,494 |
| Casualty and other reserves | | | , |
| Casualty and other reserves Other liabilities and deferred | 0,021,131 | ., ,, | |
| | | | 7.122.57 |
| Other liabilities and deferred credits | 6,314,218 | | 7,122,57 |
| Other liabilities and deferred credits Depreciation of road and equip- | | | 7,122,57 |
| Other liabilities and deferred credits | | 9,613,146 | |
| Other liabilities and deferred credits Depreciation of road and equip- ment leased from other com- panies | 6,314,218 5,857,683 | 9,613,146 5.443,310 | 5,274,04 |
| Other liabilities and deferred credits Depreciation of road and equip- ment leased from other com- | 6,314,218 5,857,633 \$299,576,420 | 9,613,146 5,443,310 \$297,442,731 | 5,274,04: |
| Other liabilities and deferred credits Depreciation of road and equip- ment leased from other com- panies | 6,314,218 5,857,633 \$299,576,420 | 9,613,146 5.443,310 | 5,274,04 |
| Other liabilities and deferred credits Depreciation of road and equipment leased from other companies Total Liabilities | 6,314,218 5,857,633 \$299,576,420 | 9,613,146 5,443,310 \$297,442,731 | 5,274,04 |
| Other liabilities and deferred credits Depreciation of road and equip- ment leased from other com- panies | 6,314,218 5,857,633 \$299,576,420 | 9,613,146 5,443,310 \$297,442,731 | 5,274,04 |

| | Capital Stock: | | the second of the | . Land |
|----|------------------------------|---------------|-------------------|---|
| 02 | · Preferred | \$60,000,000 | \$60,000,000 | \$60,000,000 |
| | Common | 129,541,300 | 129,742,000 | 1 129,748,660 |
| , | Capital surplus | 284,643 | 278,011 | 269,364 |
| | Retained Income: | | | 21.47 |
| * | Appropriated | 3,109,038 | 2,956,913 | 7.2.805.564 |
| | Unappropriated | | 324.189.188 | |
| | which is largely invested in | | | |
| | the property | | | |
| | Total Shareholders' Equity | \$525,748,143 | \$517,166,112 | \$496,992,566 |
| | | | | 110000000000000000000000000000000000000 |

Liabilities and Shareholders'

Equity \$825,324,563 \$814,008,843 \$625,798,380

O U R CORPORATE CREED

To develop the territory and to foster faith in the South, its people and its opportunities;

To furnish safe, economical and adequate railroad transportation in the territory where the "Southern Serves the South";

To treat fairly the men and women whose work keeps the railroad going;

To pay a fair return to the owners of the property.

London Market's Entry Into Forward Dealing in Gold

By PAUL EINZIG

Writer believes decline in the expectation of U. S. gold price rise and the fears of flight from the dollar prompted opening up of forward dealing in gold in the London market. Dr. Einzig passes on the reminder that resumption of dollar-scare, leading to speculative activity on a large scale, would lead to reimposition of the ban. Regarding the ineffectiveness of such a ban, the columnist suggests we restrict forward gold transactions here so that they would not shift from London to Zurich or some other market than London. Other comments made include the opinion that U.S.S.R. would not engage in forward delivery if it thought, gold devaluation would occur, and a plea to post publicly the forward price of gold.

LONDON, Eng.—The removal of the ban on forward dealing in gold in the London market on March 20 was not followed by any noteworthy expansion of such transactions. Even before that date the Bank of England

tolerated forward dealings during recent months, provided that the firms engaged in it consulted the bank in the spect of the type of transactions they wished to carry out. There was no need for asking the bank to authorize each individual transaction. But the bank reserved the right to lay down rules, regarding broad principles. Thus it was permitted to sell gold for forward delivery when the buyer had some legitimate commercial or financial interest to cover against the risk of a dollar devaluation. Central banks and others who anticipated future receipts of dollars were permitted to sell these dollars against gold for future delivery.



clause were entitled to cover their risk.

Such informal rules aimed at reconciling the desire for the provision of facilities for legitimate purposes with the desire to avoid the development of large-scale speculation against the dollar. The British authorities were anxious not to interfere with London's functions as a world banking centre. Free dealing in gold constitutes an e-sential part of that function. Rival centres—especially Zurich—were able to offer foreign firms facilities which the London market would have been prevented from offering under a too rigid application of the official ban on forward dealing in gold. This placed London bullion dealers at an unfair disadvantage. One of them, Samuel Montage & Co., solved the problem by establishing an affiliated firm in Zurich.

But London as a whole stood to lose even under the

But London as a whole stood to lose even under the flexible interpretation of the official ban. For it is one thing to have to apply for permission, if not for each transaction, at any rate for borderline cases, or for exceptionally large transactions, and quite another thing to be able to proceed with the transactions free of any formalities.



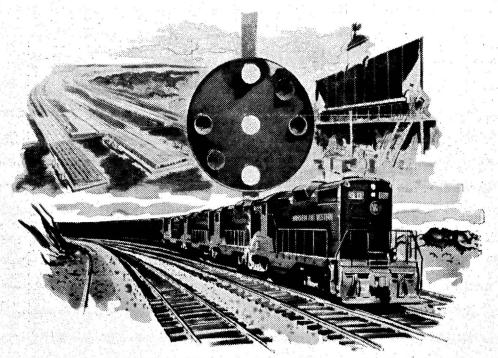
The British authorities were anxious to proceed with caution with the removal of the ban, because the demand for forward gold facilities arose last year entirely in connection with the wave of distrust in the dollar that developed as a result of devaluation rumors. The last thing the authorities would have liked to do was to provide facilities for those who wanted to speculate against the dollar, or for Americans who wanted to hedge against the devaluation without having to use their own capital resources. American citizens are, of course, in a position to hedge by buying and holding gold abroad. But that would mean tying down capital resources and many Americans wanted to hedge while retaining the use of their funds. To that end they bought gold for forward delivery in Zurich. The bank of England was opposed to the extension of such facilities in London.

Now that the ban has been removed the dealers are in a position to offer facilities similar to those offered by Zurich. This apparent inconsistency is explained by the fact that at the time when the ban was removed there was no evidence of any noteworthy flight from the dollar. That movement came to a halt, and the change was timed in a way as to ensure that it is not followed by large speculative operations.

Reimpose the Ban

The small number of specialist firms engaged in gold operations were exhorted by the Bank of England to use their newly-granted freedom with discretion. There is, of course, always a possibility of a revival of the dollar scare, in which case the London market will be inundated with demands for forward gold. In existing conditions there would be nothing to prevent London dealers from meeting the demand, beyond the warning that should there be speculative activity on a large scale the ban might be reimposed. This could easily be done, for the Bank of England has retained its legal

Continued on page 33



NORFOLK and WESTERN RAILWAY

The year 1958 was one of major gains in the operating efficiency and profit-making potential of Norfolk and Western Railway.

Despite a 19 per cent drop in gross revenues below 1957, last year's net income was \$7.57 a share, second highest in history. Net income was \$43.5 million, only 2 per cent less than 1957's record breaking profit of \$44.5 million.

Not since World War II has the N&W had such a low operating ratio—65.45 per cent; or brought down to net income such a large percentage of total operating revenues—21.33 per cent. And never in its history has the N&W equalled its 1958 record of 87,653 gross ton miles per train-hour—one of the best tests of operating efficiency since it measures both train tonnage and train speed—or 1,058 gross ton miles per man-hour, which measures the transportation output of employees.

Working capital increased from \$42.7 million in 1957 to \$55.2 million. Total taxes were \$35.8 million—equal to \$6.36 per share of common stock.

Capital expenditures amounted to \$46.4 million—\$34.1 million for equipment and \$12.3 million for additions and improvements to fixed property. N&W owns more freight cars per mile of line than any other U. S. railroad 250 miles or more in length, and when dieselization is completed in 1959 will have the newest and most modern fleet of diesels in the railroad industry.

Registered share owners at the end of the year totaled 29,601. The Company employed an average of 15,505 persons.

N&W paid dividends of \$1 per share on adjustment preferred stock and \$4 per share on common stock.

All in all, 1958 was a good year for Norfolk and Western, a year of progress. Always a healthy, vigorous carrier, N&W is moving ahead in 1959 with added determination and aggressiveness.

CONDENSED INCOME STATEMENT

| Income | 1958 | 1957 |
|--|--|---|
| From transportation of Coal and Coke Merchandise Passengers. Mail and Express Miscellaneous Revenues Equipment and Joint Facility Rents—Net Dividends, Interest and Other Income—Net | \$127,567,944 62,710,117 2,914,884 4,651,972 6,101,379 7,857,929 3,887,209 | \$166,310,732 69,404,171 3,220,145 3,828,970 8,369,074 12,348,422 1,869,267 |
| Expenses | 215,691,434 | 265,350,781 |
| Payrolls. Material, Supplies and Other Expenses. Depreciation on Transportation Property. Taxes, other than Federal income taxes. Interest on Indebtedness. | 77,376,650 39,770,701 16,343,498 16,038,907 2,937,780 | 94,056,818 62,306,275 14,970,836 17,142,655 1,988,438 |
| | 152,467,536 | 190,465,022 |
| Earnings before Federal income taxes Federal income taxes | 63,223,898 19,722,000 | 74,885,759 30,350,000 |
| Net Income | 43,501,898 | 44,535,759 |
| Earnings per share of Common Stock | \$7.57 | \$7.75 |

Continued from page 13

A Brighter Economic Outlook May be at Hand for Cotton

to us has not been eliminated, but it has been reduced. For the newer fibers—nylon,

Dacron, and the other non-cellu-losics—the picture is very differ-ent. These fibers nearly doubled ent. These fibers nearly doubled their market in the same four-year period. But the staggering thing is the amount of new capacity that is expected to be constructed by the end of next year, 1960. It is scheduled to reach an amount equal to nearly four million bales of cotton. If the non-cellulosic manufacturers really sell that much fiber, they will move ahead of rayon in the total size of their market, when expressed in cotton equivalents.

Where are they going to find a market for all this new capacity? For a lot of it the answer

a market for all this new capacity? For a lot of it the answer
may be nowhere. The tire cord
market is involved, and complicates the picture. But any way
that we look at this thing, it
seems to foreshadow a terrific new competitive battle for some of cotton's markets. Last year the man-made fiber producers spent about \$30 million for promotion. The tremendous increase in this activity is one of the important developments of the past year— and more of it seems ahead. These fibers are far higher priced than So far as we can tell from cotton. So far as we can ten from our extentive market research, their prospects for taking our markets on the present merits of the fibers, or on the present state. of consumer preference, with allowance for relative prices, are quite limited. They must be planning to rely very heavily upon the gimmick effect that can be obtained with new fibers, magnified enormously through advertising

Sums Up Bullish Factors

All in all, we face, as usual, some tremendous threats on our domestic market, but we also have some big things to make us hope that we can turn the total trend that we can turn the total trend of this market upward. Our in-dustrial losses are declining. The basic trend of our apparel and household markets, which now make up three-fourths of the whole thing, is upward, and we face the future with a lot of com-petitive strength here. The wash-and-wear fabrics are helping us and-wear fabrics are helping us, A lower price next season should give us a new margin of competitive strength at many places up and down the list of our markets. The economy promises to keep on growing, a higher fraction of the opulation will be in the age roups which use the most texgroups which use the most tex-tiles, and trends in retail credit promise a better break for soft goods, especially textiles. Cotton consumption has a great chance to begin a substantial upward trend. It would have a far greater chance with a bigger pro-gram of promotion and research.

Turns to Export Market

Now for an analysis of the steep loss in our exports of raw cotton.

To begin with the fundamentals, we always have to look at the amount of cotton that is being consumed abroad.

If we consider cotton consumption at the spinning stage in the Free Foreign World during the decade ended with 1956-57, we find that there was a strong and steady upward trend. There was a minerage of eight million below steady upward trend. There was an increase of eight million bales, or 65%, in the decade. Against this, however, we have to place for comparison the picture of expansion in foreign production pansion in foreign production throughout the free world. This also was tremendous. The excess of consumption over production is the thing that counts for U. S. exports, and this has varied greatly from year to year.

In 1956-57, the year in which we exported 7.6 million bales, cotton consumption in the Free Foreign World rose more than usual, eign World rose more than usual, and production actually had a slight decline. When we consider the following season, 1957-58, we find quite a reversal. For the first time in 15 years the total consumption of cotton in the Free Foreign World declined. It dropped half a million bales. And production had the first substantial increase in three years. tial increase in three years.

And now we are midway in 1958-59, and we find that both of these adverse trends have been continuing. If the current estithese adverse trender esti-mates prove true, the consumption of cotton in the Free Foreign World this season will exceed production by only two million

(The net exports of cotton from the free world to the communist world also have an important bearing upon our exports, but this aspect of the problem is not treated here. Consumption and production in the Free Foreign World provides the main explanation of our current outlook.)

When the fundamental forces of consumption and production are favorable to us, they bring with them another favorable factor of a very temporary nature: They make people want to hold more cotton in stock. But when these make people want to hold more cotton in stock. But when these two factors turn against us, they make people want to hold less stock. Right now, with consumption down and production up, our customers in Europe and Japan see what looks like a tremendous supply of raw cotton seeking markets. They look forward to the next season and they are imnext season, and they are impressed, rightly or wrongly, with the idea that the United States is going to grow quite a big crop. Why should they hold more than the absolute minimum of stocks at this time, they ask?

Foreign Prices Are Down

As for the net producing countries, they naturally have a feeling of urgency about selling their cotton in this situation. And this attitude is aggravated by the fact that some of them began the sea-son with more stocks than they wanted to hold—a few hundred

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There is no convincing evidence yet that we are back in another period of headlong and deeply alarming expansion in foreign cotton production, such as we had during the Korean War period or in the season of 1954-55. It would seem that the main explanation seem that the main explanation of our current export trouble is not in foreign production at all, but in foreign consumption. It is by no means unusual for production to increase, but it has been most unusual—and for a long time unheard of—for consumption to decline in the Foreign Free to decline in the Foreign Free World from one year to the next. We need to ask every question we can about why this decline has been occurring last season and this season.

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year, or that the basic forces be-hind the long-range upward trend foreign incomes have halted. We come to the nub of the matter when we ask whether competition from other things explains the decline in cotton consumption.

One thing that we certainly must take seriously is the rising volume of cloth exported from the communist countries, particularly China. While reported increases to date represent only a few hundred thousand bales of cotton, the future potential may be enormous. If these cloth exports to the free world go on rising, the raw cot-ton requirements are likely to be fully supplied by rapidly increasing production within the communist bloc.

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But please notice this: Across the past decade total spending up-on all consumer goods and serv-ices in the United States, ex-pressed in constant dollars, has increased by about 36%. But in this country, where incomes are the highest and are trending upward, the total consumption of cotton in wearing apparel has risen by 43%. It is not the apparel markets that have failed to the failed rise. Our biggest trouble has been that while these markets rose, our great industrial markets declined. For the great bulk of the foreign world, all the evidence suggests that clothing is the dominant use for textiles today and that the industrial uses are relatively small. Thus we see strong evidence here that there is no end in sight yet for the amount of textiles that people will buy all over the world—especially if they are promoted.

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ing by some 40 or 50 million per long unless a real depression should sweep over the world.

This cyclical decline is the main, basic cause of our current export trouble. When the textile cycle turns up, it could rise by an annual rate of several million bales in the Foreign Free World within a short time. within a short time.

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One important factor in this will be the price at which we export cotton. Will it keep us competitive against rayon and other materials for the textile market, and will it keep foreign production from expanding too rapidly? It's difficult to find a policible appropriate to superficults. reliable answer in the experience of any brief period, especially one which has been so dominated by a world textile recession. I do not pretend that anything in this analysis offers any single clear guide as to what the sound export price level would be. But here is a basic

Our exports depend on a relatively small margin between foreign consumption and foreign production. The trends of both these things are affected to some extent by the export price of our cotton, and a little tilting of either trend, one way or the other, could make a difference of millions of bales in our average exports for the next three to five years.

Another factor with real importance is the promotion of cotton consumption in foreign lands. A rapid and very gratifying increase in such promotion is being achieved, and we can be sure that it will have a significant effect upon the trend of foreign con-sumption.

And another factor is research. Our chance to be competitive in both quality and price across the years of the future is goared to our lead over competing countries in the field of technology. They are moving forward in technology.

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Through promotion, price, and research, we can widen the spread between foreign consumption and production and thereby add per-haps a half million bales a year, on the average, to our annual level of exports until it rises to six, seven, eight million bales and

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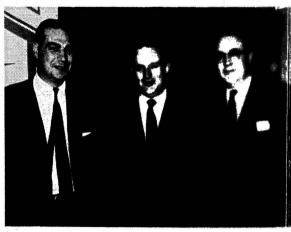
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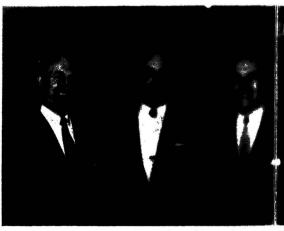
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William Rieber, Chase Manhattan Bank; Elbertage Sauren. See &

Continued from page 13

A Brighter Economic Outlook May be at Hand for Cotton

to us has not been eliminated, but

it has been reduced.

For the newer fibers—nylon,
Dacron, and the other non-cellulosics—the picture is very different. These fibers nearly doubled their market in the same fouryear period. But the staggering thing is the amount of new capacity that is expected to be conpacity that is expected to be constructed by the end of next year, 1960. It is scheduled to reach an amount equal to nearly four million bales of cotton. If the noncellulosic manufacturers really sell that much fiber, they will move ahead of rayon in the total size of their market when expects. size of their market, when pressed in cotton equivalents

Where are they going to find a market for all this new ca-pacity? For a lot of it the answer may be nowhere. The tire cord market is involved, and compli-cates the picture. But any way that we look at this thing, it seems to foreshadow a terrific new competitive battle for some of cotton's markets. Last year the man-made fiber producers spent about \$30 million for promotion. The tremendous increase in this activity is one of the important activity is one of the important developments of the past year— and more of it seems ahead. These rs are far higher priced than on. So far as we can tell from our extentive market research, their prospects for taking our markets on the present merits of of consumer preference, with allowance for relative prices, are quite limited. They must be planning to rely very heavily upon the gimmick effect that can be obtained with new fibors must be obtained with new fibers, magnified enormously through advertising.

Sums Up Bullish Factors

All in all, we face, as usual, some tremendous threats on our domestic market, but we also have some big things to make us hope that we can turn the total trend of this market upward. Our industrial losses are declining. The basic trend of our apparel and household markets, which now make up three-fourths of the whole thing, is upward, and we face the future with a lot of competitive strength here. petitive strength here. The wash-and-wear fabrics are helping us, A lower price next season should give us a new margin of competitive strength at many places up and down the list of our markets. The economy promises to keep on growing, a higher fraction of the population will be in the age groups which use the most tex-tiles, and trends in retail credit promise a better break for soft goods, especially textiles. Cotton consumption has a great chance to begin a substantial upward trend. It would have a far greater chance with a bigger program of promotion and research.

Turns to Export Market

Now for an analysis of the steep loss in our exports of raw cotton

To begin with the fundamen-tals, we always have to look at the amount of cotton that is being

amount of cotton that is being consumed abroad.

If we consider cotton consumption at the spinning stage in the Free Foreign World during the decade ended with 1956-57, we find that there was a strong and steady upward trend. There was an increase of eight million bales, or 65%, in the decade. Against or 65%, in the decade. Against this, however, we have to place for comparison the picture of expansion in foreign production throughout the free world. This also was tremendous. The excess of consumption over production is the thing that counts for U. S. exports, and this has varied greatly from year to year.

In 1956-57, the year in which we exported 7.6 million bales, cotton consumption in the Free Foreign World rose more than usual, and production actually had a slight decline. When we consider the following season, 1957-58, we find quite a reversal. For the first time in 15 years the total consumption of cotton in the Free Foreign World declined. It dropped half a million bales. And production had the first substantial increase in three years.

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As for the net producing countries, they naturally have a feeling of urgency about selling their cotton in this situation. And this attitude is aggravated by the fact that some of them began the search with more steel that they they son with more stocks than they wanted to hold—a few hundred thousand bales more.

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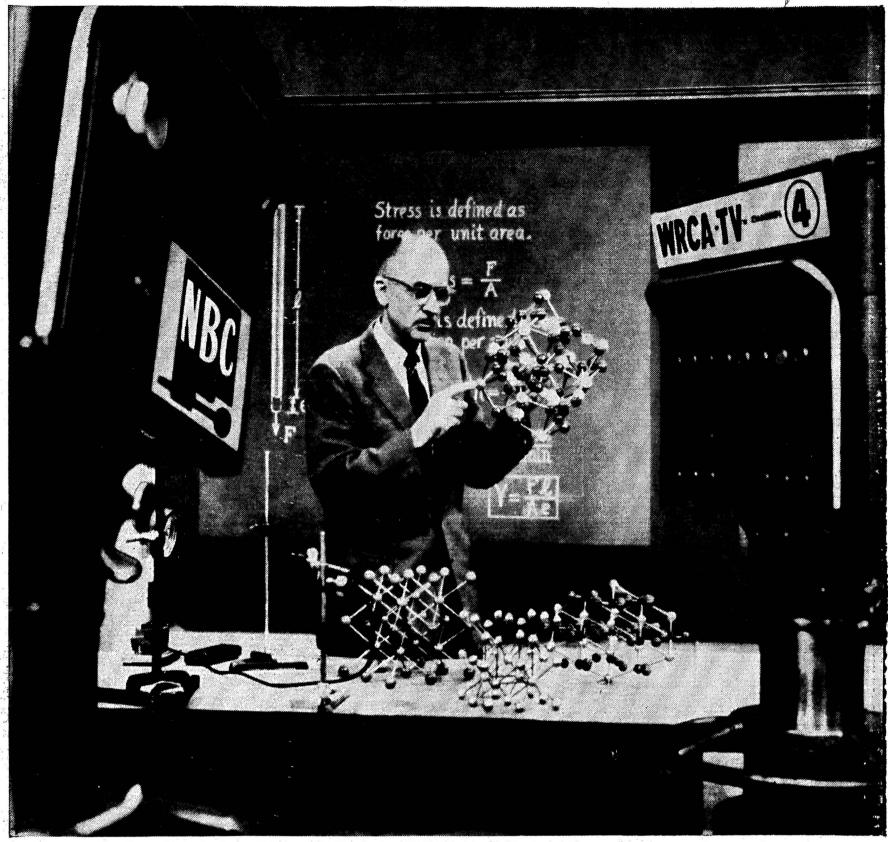
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RADIO CORPORATION OF AMERICA

Continued from page 3

As We See It

the production of goods and services that are wanted by the people-but it could be done.

Things We Can Not Afford

There are, however, a number of things that we, rich or not, can not afford to do-can not afford by any definition of that rather vague term. To put the matter bluntly, we can not afford to wreck the economic system which alone would enable us to carry such loads as the spenders would place upon our shoulders. And to do the things that Mr. Bowles and the others would have us do would inflict serious damage to our economic system. We can not afford to pay out large and continuous subsidies to farmers for the production of goods which can not be used, or to provide inducements to men not to work by granting them so-called unemployment "benefits" which, as everyone knows, are all too frequently in no way deserved, or to stimulate housing which can be built and maintained only by arrangements which require the industrious to help pay for the accommodations of the thriftless, or to keep adding and adding to the give-away in the name of old age pensions—we can not afford to do these things because they play hob with the economic system which must support these or any other schemes of the sort.

The fact is, of course, that we are even now engaged in a great many such programs which we can not afford, and chiefly for that reason described above. Let it not be forgotten that so far as these programs are financed out of current revenues they are supported very largely by large business enterprises and individuals with larger incomes. Another very substantial part of that support comes, if somewhat indirectly, from the "contributions" of workers to their old age pension fund. This means, of course, that a neavy burden is laid upon enterprise, and that government obligations to pay pensions in the future are growing at a rate few seem to realize. Such programs could hardly fail to be a real handicap to that economic system that is expected to provide the means for the things that the New Dealers and others demand.

Not the Whole Story

But, of course, that is not by far the whole story. The billions we spend to keep farmers going, not only is a drain upon the Treasury but has the effect of keeping many men and women producing things that are not wanted when they could be at work helping to provide good things of life for themselves and the others around them. It tends to do more than that. Since these unwanted goods made by the farmers are paid for, purchasing power is placed in the hands of the producers which is not matched by the production of wanted goods and services. That is the very essence of inflation. In time, it is all but certain to cause prices to rise to the detriment of us all.

Essentially the same type of influence is exerted by the purchases of various other elements in the population which are not contributing in corresponding amounts to the production of the nation. Of course, all this can go on more or less indefinitely only if credit is pumped into the system in excessive amounts. Otherwise, what is unwisely spent in this way would have to be provided out of the current income of someone else whose command over current goods would be proportionately reduced. But, of course, the spenders have never objected to arbitrary creation of funds. The fact is that funds in such large amounts were arbitrarily brought into being during World War II and the other New Deal years, too, that a great deal that is unsound can be and is being financed in reality from past inflationary credit policies.

If there ever was a time that this nation could not afford such nonsense that time is now. Whether we like it or not we are locked in a deadly sort of competition with world communism. Our survival depends upon the greater strength of our economic and social systems. To weaken our economic potential at such a time is a very serious matter. In point of fact it is very hazardous for us to fail to take positive steps to restore the vigor and the enterprise which have made us the envy of the world through many decades. It is often said-by some who ought to know better—that we must do this or do that largely in imitation of communism or socialism if we are to escape the clutches of the Kremlin. The opposite is true. We must proceed in the way that is familiar to us to outstrip the communist system now in force in so many countries of the world.

Yes, there are some things that we the richest nation in the world can not afford to do—lest we cease to be rich or possibly even to exist.

Rule 133 of the SEC

1943 had urged two propositions upon the court: (1) the "no-sale" theory, that is, that the consolidation in that case did not involve a "sale" within the meaning of the definition of that term in Section 2(3) for any purpose under the Act; and (2) even though the Court might not agree with this proposition that the "no-sale" rule which was then embodied in the Note to Form E-1 was limited by its terms to questions as to the application of the registration provisions of the Act to the transactions of submission and con-summation of mergers, consolidations and similar plans and, therefore, could properly be relied upon as making registration unneces-It was further expressly stated in these briefs that, while reliance on the "no-sale" registration rule in the Note afforded protection from civil liability under Section 12(1) of the Act because of failure to register, if the Court did not agree with the "no-sale" theory, the rule would provide no protection under Section 19 from the anti-fraud, civil and criminal liability provisions of Sections 12(2) and 17.

The Court of Appeals decided the case on other grounds and then referred to the Commission's arguments in phraseology which, it is generally urged, suggests that the Court accepted the "no-sale" theory. Following this discussion, the distinctions between the rule and the theory, so ably argued in our briefs, and their implications apparently were not fully appreciated, or were glossed over. At least I have found no evidence that they received very much attention until much later.

In 1951, one of our Regional Administrators advised that he had received complaints regarding certain mergers brewing in his area. He referred to the repeal of Form E-1 in 1947 and sought instructions whether it was appropriate to investigate these matters since the anti-fraud pro-visions of Section 17 related only to "sales." About this time a case had also arisen under Section 16(b) of the Securities Exchange Act of 1934 in which one issue was whether the acquisition of securities in a merger could be treated as a purchase and matched with a sale of these securities within six months.6

The Commission determined to appear in the Section 16(b) case amicus curiae to urge that a "purchase" within the meaning of Section 16(b) had taken place and that the "no-sale" theory which had been raised by way of defense had no application under the 1934 Act. The Commission at the co the same time directed the staff to draft a rule under Section 16(b) which would restrict the recover-ability of profits to certain types of exchanges involved in mergers and related transactions.⁷ The Commission also directed that the Regional Administrator be advised that the position previously reflected in the Note to Form E-1, which had been rescinded, should not be construed as in any way limiting the Commission's jurisdiction under Section 17 of the Act or Section 10 of the Securities Exchange Act of 1934. Ultimately, the Commission determined to ex the Commission determined to express the administrative interpretation in a rule which would make clear that the submission and consummation of mergers and similar transactions are deemed not to involve an offer or sale for purposes of Section 5 only. Rule 133 in essentially its present form, was adopted on Aug. 2, 1951.9

In 1956 the Commission and

eration a proposal to revise Rule 133 to provide affirmatively that transactions of the character de-scribed in the Rule involve the offer and sale of securities. 10 Following a public hearing held in January, 1957, 11 the Commission announced that it was deferring action on the proposal pending further study. 12

In April, 1957, in its Opinion in the Sweet Grass case¹³ and in October, 1957, in the Schering-White release,¹⁴ the Commission discussed the scope and limitations of Rule 133. In substance, the Commission indicated that (1) Rule 133, where applicable, merely provides that registration of securities, and presentation of a prospectus to the security holders, is not required in connection with the submission of a plan of merger or other transaction speci-fied in the rule and the receipt of securities in consummation of the plan, (2) this does not mean that plan are "free" securities which a plan are "free" securities which need not be registered insofar as subsequent offers and sales of such securities are concerned; that is, that registration would be required for each subsequent is, that registration would be required for any subsequent offer and sale unless such activity were limited to casual sales by non-controlling security holders which might fairly be described as trading transactions not involving a distribution or unless other exemption were available, and (3) Rule 133 provides no exemption from the registration and prospectus requirements of the Act with tus requirements of the Act with respect to any public distribution of the securities received by a security holder who might be deemed to be a statutory underwriter,15

Reference was also made to the language in the opinion of the United States District Court for the Southern District of New York. in S.E.C. v. Micro-Moisture Controls, Inc., that Rule 133 is not applicable to an exchange of assets for stock which is but a step in the major activity of selling the stock.¹⁶

8 It is interesting to note that two early expressions by the Commission frequently cited as support for the "no-sale" theory are in fact limited to the "no-sale" rule. "The Commission—has interpreted the Act as not requiring registration in such situations . . The Commission felt that the language and structure of the Act pointed to this result." Report of the Securities and Exchange Commission on Proposals for Amendments to the Securities Act of 1933 and the Securities Exchange Act of 1934 (1941) at p. 25. See also SEC Report on the Study and Investigation of the Work, Activities, Personnel and Functions of Protective and Reorganization Committees, Part VII, p. 249, n. 172 (1938).

9 Securities Act Release No. 3420. The rule was amended after (see p. 6) enactment of the Internal Revenue Act of 1954. Securities Act Release No. 3522 (1954). Certain other transactions, such as distributions of stock dividends, are not deemed to involve a sale within the meaning of Section 5. Securities Act Release No. 929 (1936).

10 Securities Act Release No. 3698 (Oct. 2, 1956).

10 Securities Act Release No. 3698 (Oct. 2, 1956).

11 Securities Act Release No. 3728, (Dec. 17, 1956).

12 Securities Act Release No. 3761, (March 15, 1957). (March 15, 1957).

13 Great Sweet Grass Oils Limited and Kroy Oils Limited, 37 SEC 683 (1957), affirmed per curiam sub nom. Great Sweet Grass Oils Limited v. S.E.C., 256 F. 2d 893 (C.A. D.C., 1958).

14 Securities Act Release No. 3846, (Oct. 10, 1957).

15 See also Intermountain Petroleum, Inc., (Securities Exchange Act Release No. 5753, Aug. 11, 1958) and North American Resources Corp., (Securities Exchange Act Release No. 5756, Aug. 20, 1958).

summation of mergers and similar transactions are deemed not to involve an offer or sale for purposes of Section 5 only.⁸ Rule 133 in essentially its present form, was adopted on Aug. 2, 1951.⁹

In 1956 the Commission announced that it had under consider that it had under consideration that the stock sold to the public was the stock of persons in a control relationship with the issuance of a preliminary injunction. On March 31, 1958, and Conclusions of Law supporting the entry of a permanent injunction upon the ground that the stock sold to the public was the stock of persons in a control relationship with the issuance of a preliminary injunction. On March 31, 1958, the court issued its Findings of Fact and Conclusions of Law supporting the entry of a permanent injunction upon the ground that the stock sold to the public was the stock of persons in a control relationship with the issuance of a preliminary injunction. On March 31, 1958, the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings of Fact and Conclusions of Law supporting the court issued its Findings

Pending Rule 133 Proposal

Early in the Spring of 1958, the Commission directed three of its principal staff officers to under-take a detailed study of the matter, including all relevant materials and prior positions taken by the Commission and the staff, and the views expressed in response to the Commission invitation for comment on the 1956 proposal and comment on the 1930 proposal and otherwise. A summary of the conclusions and recommendations contained in the resulting report appears in the published announcement of the proposed amendment of Rule 133.17

Restated briefly, the proposal would retain the present rule that registration is not required with respect to the submission to security holders and consummation of transactions specified in the rule; additional provisions would make clear that subsequent transactions in the securities so issued are not necessarily free of registration; that any person in a control relationship with a constituent cortionation, as defined, who takes securities in the merger transaction with a view to their distribution is deemed to be an underwriter, thus requiring prior registration, except with regard to certain limited transactions defined as not amounting to a distribution; and that, if the issuer arranges for a public distribution of shares is-sued in the merger (whether or not limited to shares of persons in a control relationship to a constituent corporation), prior registration is required.

I turn now to the comments on the pending proposal.

Comments on Pending Proposal

For the statistically minded I should first mention that 27 letters were received. Most submitted one or more suggestions or raised some question of interpretation. Many caught drafting bugs. Each was helpful and we are grateful to all who so generously gave of their time and experience to assist us in the difficult task of drafting workable rule.

Comments were submitted by 15 law firms, eight of which genrally opposed the proposal. Seven favored it or were inclined to accept it as reasonable. At least one of those who agreed with the proposal nevertheless questioned the premises and rationale. In addition to the letter force of the letter force o tion to the letter from your Com-mittee, two other associations of lawyers commented. An American Bar Association committee opposed the proposed amendment and a committee of the New York County Lawyers Association submitted a neutral comment. One stock exchange, two mining asso-ciations and two other professional organizations commented. One letter was received from a firm in the securities business, and three the securities business, and three from issuers in some phase of the oil business. Apart from the lawyers and the bar associations, only the letter of one of the mining associations indicated an overall view as to the proposed amendment. It opposed the proposal.

I shall not here attempt to restate or to respond to all of the

state or to respond to all of the comments made. They are a mat-ter of public record and you can obtain copies of them if you wish It may be helpful to note some of the more important general comments submitted and questions raised so that you may consider them in the context of my remarks upon the proposed amendment.

Approval was indicated of the Commission's attempt to crystal-lize and to codify its views. Some commentators noted in this connection, apparently with approval, that the proposed amendment does not go as far as certain of the statements contained in the Great Sweet Grass opinion or the Schering-White release seemed to indicate. It was suggested that the

17 Securities Act Release No. 3965 (Sept. 15, 1958) . Time extended for sub-mitting comments. (Securities Act Re-lease No. 3990, Nov. 4, 1958).

Question was raised whether the proposed rule was fairly withing the rule making authority of the Commission and whether, in the the proposal does not amount Under these circumstances, the to an attempt to amend the Act. Witness in an investigation of postumerers are the proposal is sible violation of Section 5 might suppreparate the commission and the Act. fact the proposal does not amount to an attempt to amend the Act. It was stated that the proposal is unnecessary to carry out the Commission's purpose to prevent improper evasion of the registration provisions of the Act and that existing authority and court decisions afford ample basis for presions afford ample basis for preventing abuses. More concretely, it was questioned how transactions sions afford ample basis for preventing abuses. More concretely, it was questioned how transactions which are deemed not to constitute "sales" to security holders for the purposes of Section 5 can nevertheless be deemed to be "purchases" for some other purpose; how "purchases" by security holders can be deemed to be purchases for the purpose of determining whether the security holders are "underwriters" only in the case of security holders who are in control of a constituent corporation; and how resales of a given number of shares of a successor corporation by a controlling security holder of a constituent corporation can be said to represent a "distribution" when resales of a much larger number of shares of the same class even immediately after the same corporate transaction by a ponegotralling stockafter the same corporate transaction by a noncontrolling stock-holder of the successor corporation would be said not to be a "distribution."

I hope to provide acceptable answers to some of these questions. This paper does not permit me to address myself to all of them. Before undertaking this task I wish to dispose of one matter. While the proposed amendment does not deal specifically with the question. deal specifically with the question whether a transaction subject to registration results from the disregistration results from the distribution to its shareholders of gress late in the legislative considerable received by a company upon eration of the original bills. It the sale of its assets to another company in a transaction within the guestion whether the operature 133, it is posifed upon the tive and liability provisions of the proposition, which we thought Act could fairly and effectively well settled and generally known, be brought to bear, in the event that such a distribution does not involve a "sale" requiring prior site to the submission and conregistration. Some of you sought summation of a plan of merger, reassurance on this point. reassurance on this point.

reassurance on this point.

The considerations which have given rise to the Commission's desire to specify with clarity the meaning and the limitations of the "no-sale" rule are well known. About a year ago when the Director of the Division of Corporation-Finance of the Commission, my boss, Mr. Byron D. Woodside, and Mr. Arthur H. Dean discussed Rule 133 and Section 3(a)(9) of the Act. Mr. Woodside said on Jan. 14, 1958:

"It seems clear that whatever

"It seems clear that, whatever the scope of the theory underly-ing the original version of the rule, the purpose of Rule 133 was to limit its operations to the meto limit its operations to the mechanics of soliciting and securing the action of security holders and the issuance of the security in the Rule 133 transaction itself for purposes of Section 5 of the Act. Is It does not purport to deal with subsequent transactions or other actions by stockholders, nor to provide that there cannot also be activities, negotiations and conduct on the part of an issuer and other persons in connection with a merger negotiation (including

on the part of an issuer and other persons in connection with a merger negotiation (including 18 "In 1952, the Commission ruled that Rule 133 would not operate to relieve an issuer of the necessity of qualifying an indenture under the Trust Indenture Act of 1939. In this connection, consideration was given to the interrelations of the 1951 restatement of the rule," [Reference should also be made to the opinion in the DuPont case under the Investment Company Act of 1940, 34 S.E.C. 531 (1953); in which the Commission respressly overruled its earlier application of the "no-sale" doctrine to Section 17 of that Act. SCE Phoenix Securities

19 Address at The Association of the Bar of the City of New York by Byron D. Woodside, Mergers, Consolidations and the SEC with Particular Emphasis on Rule 133 and Section 3(4)(9) of the association of the SEC with Particular Emphasis on Rule 133 and Section 3(4)(9) of the day at the SEC with Particular Emphasis on Rule 133 and Section 3(4)(9) of the day at the City of New York by Byron D. Woodside, Mergers, Consolidations and the SEC with Particular Emphasis on Rule 133 and Section 3(4)(9) of the day at the City of New York by Byron D. Woodside, Mergers, Consolidations and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Act of 1933 (Jan. 14, 1958) at the Commission of the House of the City of New York by Byron D. Woodside, Mergers, Consolidations and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Act of 1933 (Jan. 14, 1958) at the Commission of the University of the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC with Particular Emphasis on Rule 133 and the SEC wit 18"In 1952, the Commission ruled that Rule 133 would not operate to relieve an issuer of the necessity of qualifying an indenture under the Trust Indenture Act of 1939. In this connection, consideration was given to the interrelations of the two statutes and the express purpose of the 1951 restatement of the rule." [Reference should also be made to the opinion in the DuPont case under the investment Company Act of 1940, 34 S.E.C. 531 (1953), in which the Commission expressly overruled its earlier application of the "no-sale." doctrine to Section 17 of that Act. SEE Phoenix Securities Corporation, 9 S.E.C. 241 (1941)].

rule be reviewed after a year and stockholders who may have voted ties in Rule 133 transactions does and reapproved after minor connection with a consolidation or views then be solicited as to its for or against the merger or not not involve a Securities Act sale changes in 1930,24 are remarkably merger of such corporations."25 wished to withhold final comment raise a question as to the need for reasons. It was testified in the limitar. The Uniform Act also inuntil they have had an opporture registration with respect to a nity to review the proposed form public distribution of a security permitting use of a proxy state-ment as the major part of the registration statement.

Take a question as to the need for until they have had an opporture registration as to the need for public distribution of a security permitting use of a proxy state-ment as the major part of the registration statement.

provides a means of escaping registration for the transaction of merger and should, therefore, be viewed as tantamount to a 'transaction' exemption, it would seem to follow that consideration must be given to section 4(1) and See be given to section 4(1) and Section 5 with respect to any contemplated public distribution following the merger."19

Traces Congressional Views

Since that time a very considerable amount of additional research has been made. The legislative history of the statute has again been traced minutely. Prior again been traced minutely. Prior utterances by the Commission, its members and employees, past and present, have been further reviewed. Comments, arguments, petitions and other materials in the Commission's files and in the literature, lay and legal, have once more been combed. Relevant definitions, and interpretations once more been combed. Relevant definitions and interpretations, current at the time of enactment of the Securities Act and since, have been carefully considered. Many items in this vast amount of material are persuasive that the Congress did not intend to exclude entirely from the ambit of the statute securities issued in clude entirely from the ambit of the statute securities issued in mergers and similar transactions.²⁰ The legislative history also re-veals, however, that the specific question as to mergers and consol-idations was presented to the Con-gress late in the legislative consid-eration of the original bills.²¹ Ith has been suggested, therefore, that the fuestion whether the operaregistration were deemed a requisite to the submission and consummation of a plan of merger, was perhaps, not fully explored at that time. It has also been suggested that the Congress may have left this problem, as it did others, to be worked out by the Commission pursuant to rule making nower to achieve a result consission pursuant to rule making power to achieve a result consistent with the broad statutory objectives. It does seem consistent with the Congressional intention, as reflected in the provisions of Sections 3(a)(9) and 3(a)(10) (then Section 4(3)), the so-called reorganization provisions of the Act, and in the provisions of Section 4(1), to suggest that, while registration was not intended for the mechanics of the mergers. the mechanics of the mergers, they were to be subject to the anti-fraud provisions of the Act, and that freedom from registra-tion for subsequent transactions in the securities had to be bottomed upon exemptions relevant and appropriate to those transactions. The first part of this conclusion, I hasten to admit, requires the finding of a "sale."

staff report rejected the view that the issuance of securi-

stockholders who may have voted the stockholders who may have voted to for or against the merger or not have voted at all) which might for any purpose for a number of raise a question as to the need for registration with respect to a hearings on the original bills that public distribution of a security the term "sale" was taken as by persons receiving such securities acrued in a Pula ties 2(2) The definition in Securities accumulation and the sale of the Act and the sale of the sale of the Act and the sale of the sal tion 2(3) of the Act and the definition contained in the Uniform Act, adopted in October, 1929,23

22 Hearings before the Committee on Banking and Currency, U. S. Senate, 73d Cong., 1st Sess., on S. 875 (April 3, 1933), p. 76.

cluded in Section 5 under the caption "Exempt Transactions" the following:

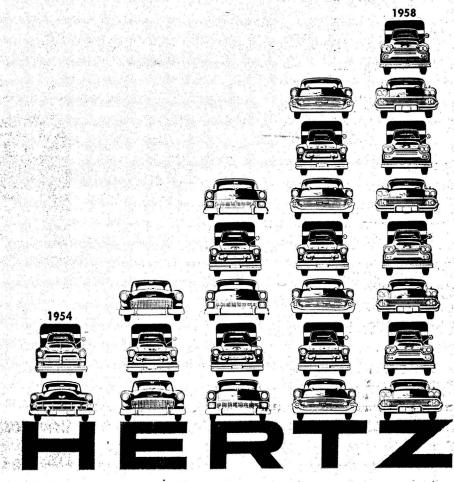
"The transfer or exchange by one corporation to another corporation of their own securities in

23 Handbook, Proceedings of National Conference of Commissioners on Uniform State Laws (1929) at p. 173. 24 Handbook, Proceedings of National Conference of Commissioners on Uniform State Laws (1930), p. 233.

Blue Sky laws. I do not believe that any state then excluded mergers or consolidations from the definition of "sale" although a majority of the states treated them as exempt transactions. The situation is the state of the states treated them. tion is not much different today.26

I have already adverted to the fact that the Congress had before Continued on page 28

25 Paragraph (f), Ibid., Section 5, at p. 181 (1929) and p. 243 (1930).



On December 31, 1958, The Hertz Cor-On December 31, 1958, The Hertz Corporation completed its first five years as a publicly owned company. Five years that marked a period of substantial growth and diversification. In the Rent A Car Division, fleets increased 519%, sevenues rose 560%. In the Truck Leasing Division, fleets increased 157%, revenues rose 207%. The Car Leasing Division, a very limited operation in 1953, has enjoyed an even more spectacular growth and has become a major contributor to corporation earnings. In all, the number of cities in the United States in which Hertz services became available grew 57%. And the number of cities in which Hertz services were made available throughout the rest of the world rose by 248%!

The past five years of planned growth has established Hertz more firmly than ever as the industry leader. We look forward to continuing growth and leadership in the coming years.

| FINANCIAL HI | GHLIGHTS | |
|-----------------------------------|----------------------|--------------|
| | 1958 | 1957 |
| OPERATING REVENUES | \$90,558,749 | \$78,757,364 |
| EQUITY CAPITAL | \$30,308,109 | \$26,322,511 |
| NET INCOME BEFORE TAX | \$ 6,727,831 | \$ 7,732,725 |
| Ratio to operating revenues | 7.4% | 9.8% |
| Ratio to equity capital | 22.2% | 29.4% |
| NET INCOME AFTER TAX | \$ 4,747,831 | \$ 5,696,725 |
| Ratio to operating revenues | 5.2% | 7.2% |
| Ratio to equity capital | 15.7% | 21.6% |
| NUMBER OF SHARES OUTSTANDING*. | 3,227,111 | 3,113,664 |
| EARNINGS PER SHARE* | \$1.47 | \$1.83 |
| CASH DIVIDENDS* | \$.85 | \$.73 |
| STOCK DIVIDEND | | 5% |
| STOCK DISTRIBUTION | 50% | _ |
| AVERAGE VEHICLES OWNED | | |
| Rent A Car | 12,994 | 11,602 |
| Truck Leasing | 14,416 | 13,548 |
| Car Leasing | 6,845 | 5,105 |
| TOTAL VEHICLES | 34,255 | 30,255 |
| *After giving effect to 1958 year | end 50% stock distri | bution. |

For copies of the annual report, write: Treasurer, The Hertz Corporation, 218 South Wabash Avenue, Chicago 4, Illinois

THE HERTZ CORPORATION

World's largest car and truck renting and leasing organization

Rule 133 of the SEC

it a proposal, specifically con-cerned with mergers, submitted by counsel for the Investment Bankers Association of America.²⁷ While our records are not clear, it when pure the contract that a contract to a provision of the proposal to a proposal to a provision of the proposal to a proposal to a proposal to a proposal to a provision to a proposal to a provision to a provision to a proposal to a provision to a provision to a proposal to a provision to a proposal to a proposal to a provision to a proposal to a provision to a provision to a proposal to a provision to a pr appears that a memorandum was submitted on or about April 18, 1933, after the hearings had been concluded. The proposal, which took the form of a substitute for the original provision of what is now Section 3(a)(9) and Section 3(a)(10), and the reasons for it were:

the present exemption in behalf of corporate reorganiza-tions needs to be clarified to in-clude those cases where the reorcanization involves the organizing of a new company or the binding together of several new companics. The definition of reorganiza-tion used by the Federal In-come Tax Law is a precedent.

"Therefore, to cover both of the above features, we propose a substitute provision for subsection (d), as follows:

"'(d) . . . the distribution of securities issued under a merger or consolidation, or reorganization

references to legislative and other indications, there is serious ques-tion on theoretical grounds whether the accepted rationale for the view that a "sale" within the meaning of the Act is not involved in the submission, voting upon and consummation of a merger or sim-ilar transaction, is justifiable. The staff report refers, in part, to this matter as follows:

"The 'no sale theory' has been based on the rationale that a merger and the other types of transactions specified in Rule 133 are essentially corporate acts and there is absent the volitional act on the part of the individual stockholder required for a 'sale' in the generally accepted meaning of that term. The basis of this theory is that the exchange or alteration of the stockholder's security occurs not because he consents thereto, but because the corporate action, authorized by a specified majority of the interests affected, converts his security into a different security. This approach, in our view, overlooks the substance of its transaction and igstance of its transaction and ig-nores the fundamental nature of the relationship between the stockholders and the corporation and between stockholders. It does not seem to us that the mere fact that the relationships are in part controlled by statutory provisions of the state of incorporation must as a matter of law preclude the as a matter of law preclude the application of the broad concept of sale as contained in Section of sale as contained 2(3) for all purposes.

"The concepts of 'offer' and sale' in Section 2(3) are broader than the commercial or commonlaw contractual meanings of these terms and embrace situations which would not be regarded as sales in the commercial sense. . . .

"Transactions of the character described in Rule 133 do not, as is often urged, occur solely by operation of law and without the element of individual stockholder volition. On the contrary, the common law and statutory law recognize that mergers and similar transmissions. lar transactions are possible only within the framework of the contractual relationships between the

26 "Thirty-odd statutes exempt some or all of the corporate events specified [in Rule 133], although the exemption is occasionally conditioned on some sort of filing." Loss & Cowett, Blue Sky Law (Little, Brown & Company, 1958) at

2. 346.
27 This was in the form of a memo-randum entitled "Senate Bill 875, Secu-vities Bill (Reprint No. 3) Proposed Amendments, Submitted by Counsel For The Investment Bankers of America."

flects the fact that when, pursuant to a provision of the contract (whether so stated in the charter or in the state law or constitution) made when he acquired his shares, a specified majority of his fellow shareholders have, in the exercise of their individual discretion, approved a certain type of corporate eorganization, such reorganization is effected 'by operation of law' which is a term of his contract. In hard fact, however, only the shareholder who voluntarily accepts the new security or who negligently fails to avail himself of the alternative right to cash payment, and may be deemed therefor to have assented, is bound' by the action of the ma-

"It seems basic that the holder faced with a Rule 133 proposal must decide on his own vo-lition whether or not the proposal is one in his own best interests. He is bound by his own action or failure to act. Every merger involves an attempt to dispose of a security—there is an attempt to place a new security in the hands of at least some of the shareholders to whom the proposal is made. Assuming a public offering, the only other problem one faces is whether or not the disposition is one for 'value.' In voting for a consolidation or for a merger, the shareholder of a disappearing corporation is giving up valuable existing rights in that company, certainly value within the meaning of Section 2(3). Should share holders dissent, in compliance with statutory procedure, they generally command cash payment. Where the right to demand an ap-

no reason why as a matter of stat-utory construction or policy the Commission should take any powhich might foreclose or prejudice any rights which a person might have under Sections 12(2) or 17 in a transaction of the type specified in the rule."

Why Rule 133 Repeal Not Advocated

Having reached this conclusion the question properly arises why the staff proposal does not recommend outright repeal of Rule 133.
After detailed analysis of the provisions, definitions and requirements of the operative provisions of the Act, as well as the civil liability provisions, it was con-cluded that the existing rule represents a reasonable interpretation of the Act in the application of the procedural provisions of Sec-tion 4 and Section 5 to merger and similar transactions; that it is not inconsistent with the broad purposes of the Act; and that it represents a proper exercise of the Commission's rule making authority.

Section 2(3), by its terms, reflects the fact that a particular transaction may be "sale" for one purpose under the statute but not for others.²⁸ A specific illustration

28 In Schillner v. H. Vaughan Clarke Co., 134 F. 2d 875, 878 (C.A. 2, 1943), the Court relied on the phrase". . unless the context otherwise requires. "in the opening clauses of Section 2 to justify the conclusion that the word "sale" in Section 2(3) has a broader meaning for Section 12(2) than for Section 5.

issuer and an underwriter is ex-cluded from the term "sale" in Section 2(3), but it nevertheless must be a sale for the purposes of Section 2(11) which defines who is an underwriter. Would the issuer urge, and the underwriter accept, the view that Sections 12(2) and 17 should not apply? The exclusion of this transaction from the provisions of Section 5, whether by express statutory provision or by interpretation of the phrase "unless the context other-wise requires," is necessary because neither the first nor second clauses of Section 4(1) provide an exemption for this first step in what is normally a two-step procedure leading to a public offering of securities.

The staff recommendation should not be understood to re-flect the view that there would be insurmountable difficulties in devising rules which would require the filing of a registration statethe filing of a registration statement in respect of a Rule 133 transaction and prescribe appropriate standards of disclosure consistent with the provisions of the statute. It is based upon an analysis of the manner in which other provisions and requirements would operate which persuaded the staff to the view that the prohibitions of Section 5 the prohibitions of Section 5 would not operate effectively and reasonably in Rule 133 transactions.²⁹ As already noted, such a conclusion was given public expression by the Commission in 1941 in its Report to the Congress on proposed amendments of the Act.³⁰

Are There Purchasers in "No Sale" Transaction?

We may turn now to the guestion of how can someone who acquires shares in a "no-sale" transaction be a purchaser of those shares? I have already noted that where the right to demand an appraisal exists, the stockholder who votes for the plan voluntarily gives up that right. Thus, where there is an acceptance of the offer by a shareholder either specifically by an affirmative vote, or by implied assent through neglect to assert other rights, there is certainly a sale in the Securities Act sense.

"We believe that the transactions covered by Rule 133 are not excluded from the term 'sale' as reflected in the Commission's Rule 133, is of limited application in the commission's Rule 133, is of limited application in the commission's Rule 133, is of limited application in the commission's Rule 133, is of limited application in the commission stated and that, as the Commission stated when it adopted Rule 133, Whether or not a sale is involved for any other purpose will depend upon the statutory context, and the question should in no sense be influenced by the rule."³¹ The situation is analogous in many respects to that which arises from the making by an issuer of a con-tract to sell or, indeed, an actual sale, to an investment banker. This is, as we have noted, defined in Section 2(3) as not being a sale when everyone will agree that it is, and no one would suggest that it does not result in the investment banker becoming a purchaser for purposes of Section 2(11) or otherwise. If he purchases with a view to distribution he becomes an underwriter within the meaning of Sections 2(11) and 4(1). It would surprise me a great deal if an underwriter who has been held liable in a suit under Section 12(2), based upon a misstatement in a prospectus, would feel that he could not sue the issuer because the latter had not "sold" to him.

29 For excellent discussions of prob-lems which would arise if the registra-tion and prospectus provisions were ap-plicable, see Throop, In Defense of Rule 133, A case for Administrative Self-Re-straint, 13 The Business Lawyer 389 (1958) at pp. 395-399, 410-416; Purcell, A Consideration of the No-Sale Theory Under The Securities Act of 1933, 24 Brooklyn Law Review 254 (1958) at pp. 282-7.

Brooklyn Law Review 254 (1958) at pp. 282-7. 30 S.E.C. Report, op. cit. supra., Note 8, at p. 25. 31 Securities Act Release No. 3420 (1951).

tion: Why does the proposed amendment of Rule 133 define some of the purchasers as under-writers, if they take with a view to distribution, and not others? Before treating with this question Before treating with this question I would like to restate it. Section 2(11) provides that *any* person who takes with a view to distribution is an underwriter. Leaving aside for the moment the problem of defining what is a distribution, the question should, therefore be why are not all persons fore be why are not all persons who take shares in the merger with a view to distribution underwriters? In other words, why does the proposed rule identify only some of these persons as underwriters and in effect except all the others from language that seems to fit all? To refine the question further, if a person acquiring shares in a Rule 133 transaction is in a control relationship with the issuer, any intermediary distributing such securities for him is clearly an underwriter in view of the last sentence of Section 2(11). It can not seriously be urged that Rule 133 affects this statutory scheme. There is no basis for suggesting that Rule 133 justifies the view that merely be-cause a security is issued in a transaction within the rule it is thereafter to be treated as an exopt security.
While all of us would agree that

a deliberate intention to evade registration will vitiate reliance on the rule, this is not a criterion which is satisfactory for deter-mining whether Section 5 shall apply to subsequent transactions. In many cases a transaction is put into a Rule 133 mold as an alternative to a sale for cash by the issuer to provide the funds which the stockholders of the disappearing company really want and have bargained for. Our experience indicates that in many cases it is understood, if it is not a sine qua non, that the stockholders of the selling or disappearing corpora-tion are to be in a position to dis-pose promptly of all or a part of the shares received. In other cases tax or other business reasons de-termine the form of the transac-

It does not necessarily follow, however, that every stockholder, who acquires shares in a Rule 133 transaction and intends to resell them, is a statutory underwriter, even if the number of shares involved and the manner of sale would in fact amount to a "distribution. Such a literal construc-tion of Section 2(11) would in many cases be inconsistent with the purposes and policies of the Act. The Commission has not construed Section 2(11) to identify as underwriters public stockhold-ers who intend to distribute shares acquired in a registered rights or other public offering, or in a transaction exempt under Sec-tions 3(a)(9), 3(a)(10), or 3(b).

In some of these situations, sub-In some of these situations, substantial blocks of securities, amounting to a "distribution" by any test, are in fact redistributed. It would be an inversion of the purposes and provisions of the Act, however, to subject members of the public, for whose protection the Act is designed, to the duties reproposibilities and lightlike. duties, responsibilities and liabilities of an underwriter. An important justification for the imposition of such duties and liabilities is that the persons who may be identified as underwriters are in a position to protect themselves in the negotiations and contracts with the issuer which are effected on their behalf.

While the Commission has not publicly drawn the line which separates the underwriter-distrib-utor from the non-underwriter utor from the non-underwriter-distributor in all of the situations mentioned, it is considered appro-priate to recommend that the Commission do so in the circumstances of Rule 133 transactions.³² The amendment suggested by the staff proposes to identify essen-

is found on the face of the statute. What Constitutes an Underwriter? tially two categories of persons

An agreement of sale between an This leads me to the next ques- who may be considered as underwho may be considered as under-writers. The first includes the person who, pursuant to some ar-rangement with the issuer related the Rule 133 transaction, or to to the Rule 133 transaction, or with a person in a control rela-tionship with the issuer, proposes to effect a public distribution on behalf of all or some of the per-sons to whom the shares are is-sued. In such a situation the issuer apparently has such an in-terest or obligation to provide for terest or obligation to provide for conversion of the shares into cash as to arrange for the distribution —a situation which has the flavor and the substance if not the precise words of "selling for" an issuer, as spelled out in Section 2(11). In any event it is difficult to support the view that the issuer's relationship to the public offering is so remote as to suggest the availability of an exemption under Section 4.

The second category includes the persons who are in a control relationship with a constituent corporation. These persons by virtue of their positions and relaand the substance if not the pre-

relationship with a constituent corporation. These persons by virtue of their positions and relationships, are in a position to negotiate for and to insist upon registration.³³ Of course, these "purchasers" in the Rule 133 transactions are underwriters only if they take with a view to distribution. It is necessary, therefore, to consider this term. While distribution has frequently been contribution has frequently been considered as synonymous with the term public offering, it is not necessarily always the same thing. An offer to sell 10 shares of a heavily traded stock of a large corpora-tion through a broker using the facilities of a national securities exchange is undoubtedly a public offer. It does not necessarily lead to the conclusion that the broker is effecting a distribution the meaning of Section 2(11) of the Act. In an attempt to give effect to the distinction between trading and distribution which is fundamental under the statute,³⁴ the staff has relied on the pattern established in Rule 154 which was designed as a reasonable compromise to solve a similar problem.³⁵ While this formula does not resolve all the questions and, indeed, raises a number of prob-lems, it does provide a reasonable guide which has proved to be useful and workable.

It was recognized that, as many

have suggested, the rule as pro-posed to be amended may permit substantial distributions free of registration by persons not within these categories, that is, by persons who are not underwriters. This is, however, a situation which we meet every day in other contexts. The statute is not designed to reach every distribution of a security. It is believed probable that under the rule, if amended as proposed, major redistributions will be subject to the registration provisions of the

I hope that I have provided acceptable answers to some ques tions; that more are persuaded that the proposed amendment of Rule 133 is, in the words of Chester Lane, former chairman of the Committee on Administrative Law of the Association of the Bar of the City of New York, "... analytically justifiable, and a proper exercise of the Commission's rule making power"; and that all of you will agree the staff proposal is no more legislative in nature than was the adoption of the Note to Form E-1 or Rule 133

32 For similar actions by the Commission see Rules 140-143 and the proposed new Rule 144 under the Securities Act.

33 For a legislative proposal (and a criticism of it) that persons in a control relationship with a constituent corporation be defined as "issuers" of the security issued to them in the merger by the surviving company, see Purcell, op. cit. supra., note 25, at pp. 287-290.

34"... the Act is, in the main, concerned with the problem of distribution as distinguished from trading." H. Rept. No. 85, 73d Cong., 1st Sess., (1933) at p. 15.

35 Securities Act Release No. 3525 (1954).

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N. Y. Bank Questions Equities as a Hedge **Against Inflation**

First National City Bank leaves little to the imagination after exposing the performance record of various hedges resorted to as shelter against purchasing power deterioration. Concludes "the only way to beat inflation is to prevent it and have money people can trust."

whether there are defenses against of all common stocks listed on inflation for the many who are the New York Stock Exchange not skilled in the techniques of were selling below their highs of various markets and have capital 1946, 12 years earlier. various markets and have capital they can risk, the April Monthly Bank Letter of the First National City Bank of N. Y. concludes the individual has no foolproof method at all times and the com-munity has none.

The Bank's thorough analysis covers the protectionist claims covers the protectionist claims made for cost-of-living escalation in wages and its extension to bonds and social security payments, variable annuity plans, shift from bonds to stocks in fiduciary funds, and the historic inflationary hedges of gold, art treasures, gems and real estate.

The Worst Inflation

Noting that "there is no lack of evidence that fears of continued inflation have been influencing eople's investment decisions. people's investment decisions," the Letter observes an ironical con-sequence. Namely, "the worst price inflation has been in popular inflation had good to the stack." inflation hedges, such as the stock market."

In view of the recently issued Wall Street and SEC strictures and admonitions against recent flurries of speculation, the First National City Bank's assessment

tice, of course, investors do not buy an average stock but a specific issue. Thus average gains can be misleading.

Addressing its analysis of end of 1958 more than one third

were selling below their highs of 1946, 12 years earlier.

"Not only what to buy but when to buy is important. Investors who bought at peak periods in the market have had to be patient indeed. It took 16 of the 30 stocks presently in the Down 30 stocks presently in the Dow-Jones industrial average more than 20 years to get back up to 1929 highs—and four of the stocks still haven't made it. Measured from 1946, 12 stocks took between five and seven years to recapture their '46 high. Two others took more than 12 years and one has not yet regained its '46 peak.

"Picking the right stocks at the right time is no simple matter. The increasing popularity of mutual funds (net sales of shares totaled nearly \$1.5 billion last year as against only \$433 million five years earlier) reflects a growing willingness on the part of the investor to pay 'load' charges in order to get diversification and expert management. Even so, there are problems of selecting the right fund. The National Association of Investment Compa-nies lists more than 150 mutual fund members.

"First, common stock prices, contrary to popular notion, do not move up in any systematic way with the cost of living. Indeed, stocks have quite often declined at the same time consumer prices were rising. The following table, based on stocks in the Dow-Jones industrial average, gives the rec-"Many stocks have declined in were rising. The following table, value, or have become worthless, based on stocks in the Dow-Jones even though the general market industrial average, gives the rectrend has been upward. At the ord for more than half a century:

Some Common Stock Declines Since 1900 vs. Consumer Price Index

| Period— | Stock Prices % Change | | Interval to tecover Stock Price High |
|---------------------|-----------------------------|----------|--|
| Jun. 1901 to Nov. 1 | 903 | + 6 | 45 |
| Jan. 1906 to Nov. 1 | | + 7 | 128 |
| Nov. 1916 to Dec. 1 | | +19 | 32 |
| Nov. 1919 to Aug. 1 | | <u> </u> | 61 |
| Sep. 1929 to Nov. 1 | 929 —48 | - 0.4 | 302 |
| Apr. 1930 to July 1 | 932 —36 | 20 | 287 |
| Mar. 1937 to Mar. 1 | 938 —49 | -1 | 105 |
| Oct. 1939 to Apr. 1 | 942 —40 | +15 | 63 |
| May 1946 to Jun. 1 | | +29 | 47 |
| Apr. 1956 to Oct. 1 | | + 5 | 29 |
| | | | |

SOURCE: November, 1957 "Journal of Insurance"—except for the last two-periods which are our own computations.

"Second, at recently prevailing dividend increases over the years ing at prices which give a curstock on a yield of $2\frac{1}{2}\%$ involve rent yield of $2\frac{1}{2}\%$ and even less. either a long period of waiting for Purchases at such prices can be rationalized by the shrewd involve rosy expectations for the future vestor on a basis of anticipated course of dividend payments.

price levels, the stocks of many to come. As the following table well-known companies are sell-shows, however, purchases of ing at prices which give a cur-stock on a yield of 2½% involve

Purchase of Stock Yielding 21/2%*

| ssumed Rate of | | Years to | Equal Retu | ırn at Top o | of Column | 1 |
|---------------------------------------|-----|--------------------------------|--------------------------------|--------------|-----------|-----|
| nnual Dividend Increase 3% 5% 10% 15% | 5% | 6% | 7% | 8% | 9% | 10% |
| | 23½ | 29 ³ / ₄ | 35 | 39½ | 43½ | 47 |
| | 14¼ | 18 | 21 ¹ / ₄ | 24 | 26¼ | 28½ |
| | 7¼ | 9 ¹ / ₄ | 10 ³ / ₄ | 12¼ | 13½ | 14½ |
| | 5 | 6 ¹ / ₄ | 7 ¹ / ₄ | 8½ | 9¼ | 10 |

*Calculations from Moody's Investors Service.

"Third, when measuring nominal gains, allowance must be made not only for the general rise in prices hedged against, but also for during the years 1946-50 when the Labor Party, was in power. During the years 1946-50 when the Labor Party, was in power. During the years 1946-50 when the Labor Party, was in power. During the years 1946-50 when the Labor Party, was in power. not only for the general rise in prices hedged against, but also for the capital gains tax.

"Fourth, the value of stocks must reflect, in the long run, the earning power of business. This, in turn, will be vitally affected by government programs and policies, taxes, controls and regulations. Rising business profits and dividends do not necessarily fol-

17%.
"Finally, using common stocks as an inflation hedge would prove as an inflation hedge tried it. Shiftas an inflation ledge would prove futile if everybody tried it. Shift-ing to equities would develop ac-celerating advance in their prices to a point where collapse from overvaluation would almost certainly ensue. In eluding inflation, as in fleeing from a burning theater, the greater the number of people who try to crowd through the same exit the smaller the chance for successful escape.

Putting Money in Commodities

'As for commodities as an inflation hedge, the warehousing of bulk commodities is not a practical enterprise for most people. Dealings in 'futures' markets for cotton, cocoa, wheat, and so forth are pretty much short-term specu-lative ventures for people not engaged in the particular business, rather than long-term investments. Frequent moves in and out of commodity markets mean commission costs which eat into

"Moreover, commodity prices can register violent swings under the influence of war (or threat of war), weather and crop developments, and changes in government programs and policies. Individu ally, their movements can be quite independent of the cost of living. It is impossible to anticipate to-morrow's needs for living at to-

day's prices.
"The record for 10 commodities in the past decade is shown in the table. Prices of half were lower than 10 years earlier.

Changes in Spot Prices of Basic Commodities (Dollars per Unit)

| | Decemb | er 31, | % |
|--------------|-----------|--------|--------|
| | 1948 | 1958 | Chg. |
| Cocoa, lb. | \$0.301/2 | \$0.40 | +31.1 |
| Copper, lb | 0.23 1/2 | 0.29 | +23.4 |
| Corn, bu. | 1.41 | 1.13 | -19.9 |
| Cotton, lb | 0.33 | 0.34 | + 3.0 |
| Platinum, oz | 91.61 | 52.00 | 43.2 |
| Rubber: 1b | 0.19 | 0.31 | +63.2 |
| Silver, oz | 0.71 1/2 | 0.90 | + 25.9 |
| Tin. 1b | 1.03 | 0.98 | 4.9 |
| Wheat, bu. | 2.27 | 1.93 | 15.0 |
| Wool, lb | 1.80 | 1.10 | 38.9 |
| | 4.000 | | 1 |

The Sure Way

"There is no question but that some people have defended them-selves against inflation through selves against inflation through shrewd (and sometimes lucky) investments in art treasures, com modities, stocks, or real estate. For the most part, however, such people were skilled in the techniques of the various markets and had capital they could risk.

"Not everyone has these opportunities. A person, in good conscience, cannot speculate with funds put aside for family emer-gencies or for the children's education. And not everyone is fi-nancially sophisticated, expert enough to avoid frequent invest-

ment pitfalls.
"No one can really know what will be the best inflation hedge in the decade to come. What worked in the past 10 years is not necessarily a guide for the future. All that is sure is that the pattern will be different.

"What this all adds up to is that rwnat this all adds up to is that for the individual there is no fool-proof method of protection against inflation at all times and under all circumstances. And for the community as a whole there is no hedge against inflation. The only way to beat inflation is to prepare way to beat inflation is to prevent it and have money people can

"C. Canby Balderston, Vice-Chairman of the Federal Reserve Board of Governors, made this point in a speech last November before the Society of Chartered Life Underwriters in Hartford:

"'While the majority of inves-"While the majority of investors cannot outrun inflation, they can do something to protect themselves against it; that is, they can unite to fight it by demanding prudence in the management of national affairs and by exercising it in the conduct of their own. In short, they can insist that the nation not spend more than it carms through production and that tion not spend more than it earns through production and that

prices of industrial shares dropped their government live within its

Mullaney, Wells Adds

CHICAGO, Ill. — Herman J. Eckrich, Jr., Richard G. Muench, and Marjorie H. Rosen have become associated with Mullaney, Wells & Company, 135 South La Salle Street, members of the Midwest Stock Exchange, as registered representatives. tered representatives.

Chas. A. Day Adds

(Special to The Financial Chronicle)

BOSTON, Mass. - Alfred J. Sparks has joined the staff of Chas. A. Day & Co., Inc., Washington at Court Street, members of the Boston Stock Exchange.

Hunter Parker Adds

(Special to THE FINANCIAL CHRONICLE) PORTLAND, Oreg. — Bruce A. Wood has been added to the staff of Hunter Parker, Connaway & Holden, 430 Southwest Morrison

Joins Taussig, Day

(Special to THE FINANCIAL CHRONICLE)

PEORIA, Ill. - William E. Smothers is now with Taussig, Day & Co., Inc., First National Bank Building,

With H. C. Wainwright

PORTLAND, Maine — Kendall F. Hatch is now affiliated with H. C. Wainwright & Co., Casco Bank Building.

Straight Thinking on Timely Subjects

About highly speculative stocks.

About stocks being bought by people who don't realize what they're buying.

About people who shouldn't be in the market at all.

Keith Funston, President of the New York Stock Exchange, pulls no punches in listing penetrating "do's" and "don'ts" of investing. His article-"A Word of Warning"-is must reading for anyone who owns or hopes to own securities.

The Facts Behind America's Growing Health

Why are people living longer and healthier lives? THE EXCHANGE gives the answer . . . research by the nation's drug and pharmaceutical companies. Also, how the owners of these enterprises have shared in the rewards of research.

The Institutional Investors' Role in the Stock Market

Get the up-to-date facts on institutional investors. Read about their position in the market.

47 Unique Equities

Only 4 percent of "Big Board" common stocks: a) have paid cash dividends every 3 months for 25 years or longer; b) represent companies having no long-term debts outstanding; and c) are not junior to any preferred stock issue. The names of these 47 stocks and salient data about them-yield, cash dividends paid in the latest 12-month period, 1958 share volume-appear in the April EXCHANGE.

Enjoy these information-packed articles and many others like them in the exchange Magazine. Keep abreast of important developments in the market and industry for the next 12 months. Just fill out and mail coupon below with \$1.50 and begin your 1-year subscription with the April issue. Do it today! Remember, THE EXCHANGE Magazine is not sold at newsstands.



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THE EXCHANGE Magazine, Dept. 7

Harry L. Nelson Will **Retire From Business**

CHICAGO, Ill.—Harry L. Nelson, associated with Blyth & Co., Inc. in the



department, will retire as of April 30, after almost 26 years in La Salle Street. Mr. Nelson plans to live in Phoenix, Arizona.

trading

A party in his honor will be held at the Attic

Club on April 20. Lester J. Thorsen, Glore, Forgan & Co., is in charge of arrangements.

FHLB Notes Offered

Public offering of \$80,000,000 Federal Home Loan Banks 3.80% non-callable consolidated notes rederal Home Loan Banks 3.00% non-callable consolidated notes dated April 15, 1959 and due Jan. 15, 1960 was made yesterday (April 1) through Everett Smith,

(April 1) through Everett Smith, fiscal agent of the Banks, and a group of securities dealers. The notes were priced at 100%.

Net proceeds from the offering, together with current funds of the Banks, will be used to retire \$106,000,000 notes maturing on April 15, 1959.

Ilmon issuance of the new notes

Upon issuance of the new notes and retirement of the notes due April 15, outstanding indebtedness of the Federal Home Loan Banks will have been reduced by \$26,-000,000 to \$680,235,000 principal

Joins Lakewood Secs.

LAKEWOOD, Ohio - Peter B. Selover is now associated with Lakewood Securities Corporation, 14714 Detroit Avenue.

Now With E. I. Hagen

pecial to THE FINANCIAL CHRONICLE)

PORTLAND, Oreg. — Donald J. Mansfield is now with E. I. Hagen & Co., American Bank Building.

With Keller & Co.

(Special to THE FINANCIAL CHRONICLE) BOSTON, Mass. — John L. Rey-nolds is with Keller & Co., 31 State Street.

Joins Jay C. Roberts

(Special to THE FINANCIAL CHRONICLE) SPRINGFIELD, Mass.—Everett H. Talmadge is now with Jay C. Roberts & Co., Third National Bank Building.

With I. M. Simon

(Special to THE FINANCIAL CHRONICLE) ST. LOUIS, Mo.— John P. Stephen is now with I. M. Simon & Co., 315 North Fourth Street, members of the New York and Midwest Stock Exchanges.

Joins Westheimer Co.

(Special to THE FINANCIAL CHRONICLE) CINCINNATI, Ohio—Harry D. Franklin has become connected with Westheimer and Company, 322 Walnut Street, members of the New York Stock Exchange.

Westheimer Adds

(Special to THE FINANCIAL CHRONICLE)

DAYTON, Ohio—Lawrence G. Stevens has been added to the staff of Westheimer and Company, Third National Bank Building

Joins Ross, Borton

(Special to THE FINANCIAL CHRONICLE) CLEVELAND, Ohio—Paul G. Campbell is now connected with Ross, Borton & Co., Inc., The 1010 Euclid Building.

Continued from page 4

The State of Trade and Industry

the rest of the economy reached levels of high prosperity.

Probably the major factor in this pattern has been the changing availability of mortgage credit, as competing demands for long-term funds tended to rise and fall with the cyclical swings of the economy as a whole. The up and down movement of mortgage financing has been based mainly on variations in Federally insured mortgages. These have tended to be placed at a competitive disadvantage by their interest rate ceilings in periods of strong demands for funds in the capital market and rising interest rates. Conventionally financed home construction, on the other hand, has remained relatively stable, in large part due to the free movement of interest rates on conventional mortgages.

Nationwide Bank Clearnings Up 3.1%

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 Saturday, April 4, clearings for all cities of the United States for which it is possible to obtain weekly clearings will be 3.1% above those of the corresponding week last year. Our preliminary totals stand at \$23,264,410,480 against \$22,555,660,385 for the same week in 1958. Our comparative sumpers the principal money centers was as follows: mary at the principal money centers was as follows:

1958 Week Ended April 4— 1959

 Week Ended April 4—
 1999
 1938
 %

 New York
 \$11,907,396,047
 \$12,531,020,222
 — 5.0

 Chicago
 940,864,280
 932,419,676
 + 0.9

 Philadelphia
 1,182,000,000
 804,000,000
 +47.0

 Boston
 715,764,119
 680,360,253
 + 5.2

How Long Could Steel Users Hold Out in Event of a Steel Strike This Summer?

A steel strike would begin to pinch some steel users after a month or even less, according to "The Iron Age," national metalworking weekly.

On the basis of a nationwide survey of mills and their customer (Trees Age)"

tomers, "Iron Age" came up with these conclusions on how long industry would hold out in event of a steel strike this

- (1) By June 30, possible steel strike deadline, over-all steel inventories, including some semi-manufactured items and components, will exceed 20 million tons. This would be enough to last 90 to 100 days, were it evenly distributed, which it will
- (2) A small minority of users would be in trouble after about a month. Not serious trouble, but enough that they would begin pressure anybody who would listen to get steel plants back into production.
- (3) Most steel users hope to have enough on hand to maintain of the tain of th
- (4) After a month and a half, everybody would be so scared that the pressure for a settlement would be irrestible.
- (5) Even if you discount the steel users who habitually cry "wolf" just to stir up some excitement, some companies have not been able to build inventories to what they consider a "safe" margin. And the reason is that their own business has been so good that they are using more steel than they thought they

would be.

In this latter group also, said "Iron Age," are the steel users who have decided there is no point in building up a heavy inventory. They are assuming steel contract negotiations will be settled peaceably. These companies will be crying for help within a very short time, should there be a strike.

"Iron Age" said the strength of the economic comeback has caught some steel users off guard. It quotes a Cleveland fabricator:

cator:

"We started inventory building in February by projecting our order pattern. We had hoped to have a three-month inventory on hand by the end of June. But orders have picked up so fast in the last few weeks that the steel is going out the front door as fast as it is coming in the back."

The metalworking weekly said that if there is no strike, the steel operating rate will drop—but it won't collapse. It explained that the mills now figure the general economy is strong enough to make July a good month for steel. The outlook for the last five months of the year is uncertain. months of the year is uncertain.

Week's Steel Output Largest in History

Last week's steel production of 2,661,000 net tons for ingots and castings was the largest in history, "Steel" magazine reported

and castings was the largest in history, "Steel" magazine reported April 6.

Steelmakers operated their furnaces at 94% of capacity, up 1 point, and beat the previous week's output by 30,000 tons, the metalworking weekly said.

During March, they set a monthly record: 11.5 million tons. Their best previous effort was 11,048,513 tons in October, 1956.

Eleven out of 12 of the magazine's steelmaking districts operated above 90% of capacity.

Scrap prices declined to a new low for the year despite this record steel output. "Steel's" composite on No. 1 steelmaking scrap dropped to \$37, off \$2.33 from the preceding week. One explanation for mills not buying dealer scrap could be their expectation of a steel strike. Mills are still depending on hot metal, home scrap, and metal returned by customers.

The steel stockpile situation is mixed, the magazine said. Some consumers will have enough metal to weather a long steel strike, but others will be caught short.

Last month, steel users added about 1.5 million tons to inventories even though they chewed up steel faster than they had anticipated. In April, another 1.5 million tons will be added. By June 30, users will have upped stockpiles to 21 million tons (from 13 million on Jan. 1), even though the figure is lower than anticipated earlier.

A transportation tieup in steel deliveries is feared "Steel"

than anticipated earlier.

A transportation tieup in steel deliveries is feared, "Steel" said. Finished steel is piling up on shipping platforms because

trafficmen cannot get the freight cars, trucks, and barges they need. Problems:

- (1) On some railroads, 25% or 30% of the cars need repairs.
- (2) Many of the independent truckers did so poorly in 1958 that they could not maintain their equipment and can't pay for the 1959 licenses.
- (3) Some consumers became so enamored of truck service when they were living on minimum inventories that they poured blacktop over their railroad sidings. Now they cannot get trucks and are in no position to accept rail shipment.
 - (4) Winter floods destroyed many barges.

A "Steel" quarterly survey shows that buyers expect to continue building up inventories on castings, motors, gears, fasteners, forgings, and other components in the second quarter. Components are a bellwether of industrial activity.

In stockpiling for the expected steel strike, component buyers have bumped into two problems: (1) The recovery has boosted business, diminishing supplies earmarked for summer. (2) The rush for goods has booked producers well in advance, slowing some deliveries. slowing some deliveries.

Steel Production Continues to Mount

The American Iron and Steel Institute announced that the operating rate of steel companies will average *164.2% of steel capacity for the week beginning April 6, equivalent to 2,638,000 tons of ingot and steel castings (based on average weekly production for 1947-49) a: compared with an actual rate of *164.2% of capacity and 2,638,000 tons a week ago.

Actual output for March 30 week was equal to 93.2% of the

Actual output for March 30 week was equal to 93.2% of net utilization of the Jan. 1, 1959 annual capacity of 147,633,670 net tons. E timated percentage for the week of March 30 is 93.2%. A month ago the operating rate was *162.1% and production 2,604,000 tons. A year ago the actual weekly production was placed at 1,308.000 tons, or 81.4%.

*Index of production is based on average weekly production for 1947-1949.

March Auto Output 61% Above Year Ago

After coming up with a March production total that surpassed the same month a year ago by 61%, U. S. passenger car makers are preparing their assembly plants for an April effort that will top the corresponding month last year by 82%.

Ward's Automotive Report said on April 3, that the industry turned out 576,085 cars last month compared to 357,049 in

March, 1958.

March, 1958.

In prospect for April are 577,400 units, third-highest April total in history behind record 1955 (753,851) and 1953, (601,472). Volume in April, 1958 was 316,503.

Ward's said the first-quarter car yield this year was 1,600,359 units, 29% higher than last year (1,238,697).

According to the statistical publication, present assembly rates indicate the two millionth car of the year will be built around April 22, eight weeks ahead of last year when the two million point was reached June 17.

Estimated for this week was output of 133,965 cars, 10% more than last week (121,832), when Easter holiday programming kept production in check. This week's count bettered the corresponding week last year (64,318) by 108%.

Ward's said the only assembly plant failing to operate at least five days this week was Ford Motor Co's Los Angeles factory, closed since March 19 while Ford and Mercury assembly operations are being integrated. The plant resumed work Monday (April 6).

Planning Saturday car output were American Motors, Plymouth in Detail and in the state of the correspondence of the plant in Details of the plant in the plant in Details of the plant in the p

Planning Saturday car output were American Motors, Plymouth in Detroit and Los Angeles and Ford Division in Atlanta, Chester, Dearborn, Louisville and San Jose.

Truck scheduling this week was set at 25,790 units, 1% above last week (25,535) and 53% over the same week last year (16,888).

Electric Output 11.4% Above 1958 Week

The amount of electric energy distributed by the electric light and power industry for the week ended Saturday, April 4, was estimated at 12,618,000,000 kwh., according to the Edison Electric Institute. Output the past week was below the level of the pre-

ceding week and marked the third successive weekly decline. For the week ended March 28 output declined by 91,000,000 kwh. below that of the previous week, but showed a gain of 1,292,000,000 kwh. or 11.4% above that of the comparable 1958

Car Loadings 13.4% Above Corresponding 1958 Week

Loadings of revenue freight for the week ended March 28, 1959, totaled 603,755 cars, the Association of American Railroads announced. This was an increase of 71,482 cars, or 13.4% above the corresponding week in 1958, but a decrease of 91,167 cars, or 13.1% below the corresponding week in 1957.

Loadings in the week of March 28, were 577 cars. or one-tenth of 1% above the preceding week.

Lumber Shipments Again Exceed Production

Lumber shipments of 488 mills reporting to the National Lumber shipments of 488 mills reporting to the National Lumber Trade Barometer were 5.6% above production for the week ended March 28, 1959. In the same week new orders of these mills were 3.7% above production. Unfilled orders of reporting mills amounted to 41% of stocks. For reporting softwood mills, unfilled orders were equivalent to 21 days' production at the current rate, and gross stocks were equivalent to 44 days' production. For the year-to-date, shipments of reporting identical mills were 1.0% above production; new orders were 5.7% above production.

duction. For week ended March 28, as compared with the previous week, production of reporting mills was 0.8% below, shipments were 4% below; new orders were 1.2% below. For the latest week, as against the corresponding week in 1958 production of reporting mills was 8.3% above; shipments were 9.3% above; and new orders were 7% above.

Business Failures Down in April 2nd Week

Commercial and industrial failures declined mildly to 284 in the week ended April 2 from 297 in the preceding week, re-

ported Dun & Bradstreet, Inc. Casualties were considerably less numerous than a year ago when 352 occurred, but they remained well above the 231 in 1957. Continuing below the prewar level, failures were down 4% from the 295 recorded in the similar week of 1939.

Casualties involving liabilities of \$5,000 or more accounted for all of the week's downturn, falling to 241 from 265 in the previous week and 306 last year. On the other hand, small failures, those with liabilities under \$5,000, increased to 43 from 32 a week ago, and came close to the 46 of this size in the corresponding week of 1958. Twenty-four of the failing businesses had liabilities in excess of \$100,000 as against 42 last week.

Wholesale Food Price Index Down Fractionally

Wholesale Food Price Index Down Fractionally
There was a fractional decline last week in the Wholesale
Food Price Index, compiled by Dun & Bradstreet, Inc. On March
31 the index slipped 0.5% to \$6.16 from \$6.19 a week earlier. It
was down 6.7% from the \$6.60 of the comparable date a year ago.
Commodities quoted higher in price this week were wheat,
corn, rye, beef, lard, cottonseed oil, and hogs. Lower in price
were flour, barley, bellies, butter, milk, cocoa, and eggs.
The Dun & Bradstreet Wholesale Food Price Index represents the sum total of the price per pound of 31 raw foodstuffs
and meats in general use. It is not a cost-of-living index. Its
chief function is to show the general trend of food prices at the

chief function is to show the general trend of food prices at the wholesale level.

Wholesale Commodity Price Index Off Moderately

Wholesale Commodity Price Index Off Moderately
Reflecting lower prices on steel scrap, hogs, lambs, and sugar,
the general commodity price level fell moderately this week.
The Daily Wholesale Commodity Price Index, compiled by Dun &
Bradstreet, Inc., declined to 278.73 on April 6 from 279.66 a week
earlier and was below the 281.43 of the corresponding date last
year. On April 1 a new 1959 high of 280.05 was reached.
Although corn prices slipped at the end of the week, they
finished appreciably higher than a week earlier; corn volume
expanded noticeably and supplies in many markets were light.
Both domestic and export buying of wheat moved up and prices
finished moderately higher. Purchases of rye were steady and
prices remained close to the prior week. While oats prices were
lower at the beginning of the week, they picked up at the end
of the period. Expectations of increased exports to Canada encouraged the buying of soybeans, and prices increased substantially.

Domestic purchases of flour lagged during the week and

Domestic purchases of flour lagged during the week and export inquiries were down noticeably. Flour prices dipped moderately and stocks expanded somewhat. There were some scattered orders for rice and prices matched those of the preceding week. Exports to the Far and Near East areas and to Cuba are expected

Sugar prices slipped somewhat and trading was steady. The buying of coffee rose appreciably, but prices remained at prior week levels. Although cocoa trading was steady, prices slipped at the end of the week and finished fractionally below a week

Hog receipts in Chicago expanded somewhat this week, but prices declined moderately; trading was close to the prior week. Cattle receipts were steady, but transactions slipped slightly; prices on steers matched those of the preceding week. There was a start scaling to be the prices with the price of the preceding week. a slight decline in lamb prices, while trading and supplies were

Cotton prices on the New York Cotton Exchange moved up the start of the week, but declined at the end of the period finishing unchanged from the prior week. United States exports of cotton in the week ended last Tuesday came to about 47,000 bales, compared with 61,000 a week earlier and 100,000 in the similar period last year. For the current season through March 31 exports were estimated at 2,071,000 bales, compared with 3,779,000 in the comparable period a year ago. in the comparable period a year ago.

Easter Week Sales Exceeded Last Year's

Although bad weather cut gains in some areas Easter Week, consumer buying matched that of the prior week and exceeded

consumer buying matched that of the prior week and exceeded that of both the similar calendar week a year ago and the 1958 Easter week. Noticeable year-to-year increases in apparel offset declines in most home furnishings lines. Interest in new passenger cars was sustained at a high level and noticeable gains over last year were maintained, according to preliminary reports.

The total dollar volume of retail trade in the week ended April 1 was 4% to 8% higher than the similar calendar week a year ago, according to spot estimates collected by Dun & Bradstreet, Inc. Regional estimates varied from the comparable 1958 levels by the following percentages: East North Central and Pacific Coast +7 to +11; West North Central and South Atlantic +6 to +10; East South Central and West Central +3 to +7; Mountain +2 to +6; Middle Atlantic —1 to +3; New England —2 to +2.

The most noticeable gains over last year in women's apparel

The most noticeable gains over last year in women's apparel occurred in dresses, accessories, and suits; volume in sportswear and coats was up moderately. Increases in men's apparel were somewhat less noticeable; best-sellers were suits, neckwear, hats, and knit shirts. Interest in men's topcoats remained close to a year ago. The buying of children's merchandise advanced appreciably over the similar 1953 week.

Despite slight increases in upholstered chairs, retailers reported a moderate year-to-year decline in over-all furniture sales. While purchases of floor coverings and draperies were close to a year ago, sales of linens were down appreciably; the usual post-Easter rise in linens is anticipated in the coming weeks. Decreases in refrigerators, laundry equipment, and television sets held total appliance sales moderately below last year.

Nationwide Department Store Sales Up 16%

Department store sales on a country-wide basis as taken from the Federal Reserve Board's Index for the week ended March 28, advanced 16% above the like period last year. In the preceding week, for March 21, an increase of 17% was recorded. For the four weeks ended March 28 a gain of 12% was registered. According to the Federal Reserve System department store sales in New York City for the week ended March 28 showed a 2% increase from that of the like period last year. In the preceding week, March 21, an increase of 16% was reported and for the March 14 week a 7% decrease was recorded. For the four weeks ended March 28 an increase of 2% was noted over the volume in the corresponding period in 1958.

Securities Salesman's Corner

■ By JOHN DUTTON ■

Construct a Solid Clientele

This column is written primarily to offer ideas to salesmen business. It is as simple as that,
who creatively build their busimess upon service, performance,
and sound merchandising principles. It is not intended that some
of the ideas presented are always to banks institutions and indiof the ideas presented are always applicable to every specific salesman's particular purposes, but most certainly the suggestions we offer this week can be thought-fully considered by everyone sell-ing securities creatively. Quite frankly, there are some fortunate securities men who are primarily order takers, and although they may also have their problems, I doubt if they need be concerned too much about their future production. If you control some very duction. If you control some very large institutional, fiduciary, or family business, you may at times need to act like a salesman but the problem of obtaining and keeping accounts is not the same as it is for most securities men who work in the highly competitive area of this business.

Plan for Tomorrow

Although I believe that one can be a very strong optimist about the future of the securities business during the next decade, I am also aware that certain very ob-vious and historical facts must be recognized, to wit:

(1) The salesman or customer's epresentative who sells stocks to

the general public operates in a volatile and cylical business.

(2) The buying habits of his clients tend to swing from the heights of optimism to overoptimism and then plummet to pesimize whose populations of company the statement of company the swing and the statement of company the swing and the same provided of company the swing and the same provided of company the swing and the swing and the swing are swing as the swing and the swing are swing as the swing and the swing are swing as the s stimism where a period of semi-stagnation takes place. After a certain time, usually depending upon the strength and duration of the speculative excesses that pro-

the speculative excesses that proceeded it, a recovery then sets in.

(3) Due to the present income tax laws which severely penalize a salesman who may be in the 50% bracket, or above, during a few peak years, and then his income dwindles in the years following a great boom in the securities markets to a fraction of its rities markets to a fraction of its former size, the problem of setting up reserves for the lean years is more complicated than it would be in a more stable profession.

Prepare for Tomorrow

One of the soundest ways to obtain the insurance of future business. The man who sits back in times like the present and rides a few large trading accounts to which he has added the many speculative stock traders that come into what I think is now the final leg of a great bull market, is only deluding himself if he thinks he has a sound clientele. (This final leg of the present bull market may be of several years' market may be of several years' duration). But when we do have duration). But when we do have a correction, and come it will even if several years from now, the man who depends solely upon speculative accounts will regret that he did not encourage some investment type business as well.

It is easy to sit back on your laurels. It is not very difficult to rationalize your efforts during a busy day at the telephone by saying that you are too tired to write a letter to some new prospect who may become an investpect who may become an invest-ment account, or make a call on some other prospective investor who might become a client, but unless you do put out that effort you won't do it tomorrow either.

Having learned this lesson in the thirties, and having rebuilt two clienteles in my lifetime, I don't want to do it again in the sixties if we should run into several years of a bear market,

to banks, institutions and indi-viduals; about one-tenth in mutual funds; one-tenth nationally syndicated new issues of common stocks; four-tenths general market stocks; one-tenth local issues and bank stocks. Possibly not more than 5% of my clients are traders and outright speculators. I don't consider these people clients but just occasional buyers of specula-tive stocks. Their trading busitive stocks. Their tradir ness they take elsewhere.

There is one other place you can diversify, and that is in adding to the number of medium size accounts that you have which are profitable for you to handle. The very small account that is a headache and a time-waster should be discouraged. If a customer doesn't waste your time then no account is too small. Add more medium sized accounts, and strive for the larger investment accounts too by all means, but don't find yourself concentrating too much on a few large accounts while you neglect the bread and butter elements of your business.

The formula is simple-The formula is simple—diversify your business as to the type of securities you sell. Bonds will someday be more popular than today, stocks less so, and good mutual funds, local securities and bank stocks are usually saleable in both good times and bad. Keep adding more accounts as long as in both good times and bad. Keep adding more accounts as long as you can service them properly and don't depend too much on a few large accounts. Try and do a constructive job and cooperate fully with the best statistical and research facilities at your command. Work harder when you are busy and you won't have to work so hard when times are not so good. The best savings account good. The best savings account you can have for a rainy day is customers who will give you some

orders. Then you may also be as-sured that they too will benefit by having the investment savvy to buy stocks when other people don't want them. Investors sometimes know this — speculators never do.

Joins E. F. Hutton Co.

(Special to THE FINANCIAL CHRONIC

LOS ANGELES, Calif.—Gilbert J. Shea, Jr. has joined the staff of E. F. Hutton & Co., 623 South Spring Street. He was formerly with J. Barth & Co.

Mitchum, Jones Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-George K. Freeman has been added to the staff of Mitchum, Jones & Temstaff of Mitchum, Jones & Tem-pleton, 650 South Spring Street, members of the New York and Pacific Coast Stock Exchanges.

Now With Morgan & Co.

LOS ANGELES, Calif. H. Desbrow is now affiliated with Morgan & Co., 634 South Spring Street, members of the Pacific Coast Stock Exchange. He was formerly with Dempsey-Tegeler & Co. and First California Co.

2 With Shearson, Hammill

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.—John B. Dunbar, Jr. and Walter F. Madden are now connected with Shearson, Hammill & Co., 520 South Grand

Stephenson, Leydecker Add

(Special to THE FINANCIAL CHRONICLE)

OAKLAND, Calif. — Thomas G. Howard is now with Stephenson, Leydecker & Co., 1404 Franklin Street.

Joins Merrill Lynch

al to THE FINANCIAL CH

SAN DIEGO, Calif.-David N Cohen has become connected with Merrill Lynch, Pierce, Fenner & Smith, Inc., 311 C Street.

Brooks & Co. Adds

(Special to THE FINANCIAL CHRO

(Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.—

Louis M. Aubert has been added

to the staff of Brooks & Co., 333

Pine Street, members of the Pacific Coast Stock Exchange.

1909 • 1959 50 GROWING YEARS

From the glow of a light bulb came the glittering world of today . . . linking continents and lighting cities; bringing new power and productivity . . . new leisure and pleasure . . . new "miracles" of electricity with every passing year.

On our golden anniversary, we salute the exciting progress of the entire electrical industry. And we salute the progressive area that has helped to make these years "golden" ones for us and we look forward with confidence to the future.

Our 1959 construction budget is \$53,000,000. With two additional generating units scheduled for completion by 1960, Vepco's system capability will be 2,200,000 kws., or over four times that of 10 years ago.

| 1958 HIGH | LIGHTS - | |
|--|---------------|--------------------|
| | 1958 | Increase over 1957 |
| Property and Plant | \$625,000,000 | \$51,000,000 |
| Operating Revenues | \$139,660,000 | \$10,060,000 |
| Balance for Common Stock | \$ 23,537,000 | \$ 1,821,000 |
| Earnings per share (14,200,000 shares) | \$1.66 | \$.13 |
| Number of Customers | 815,000 | 19,000 |
| Electric Sales—thousands of kwh | 6,683,000 | 496,000 |
| Service Area Peak Load—kw | 1,439,000 | 106,000 |
| Gas Sales—thousands of cubic feet | 6,814,000 | 1,592,000 |

For a copy of our 1958 annual report, write to the Secretary.



VIRGINIA ELECTRIC AND POWER COMPANY

7th and Franklin Streets, Richmond, Virginia

Continued from first page

An Economic Program To Stop Unceasing Inflation

concede that there is no unemployment in Russia and China—thus slowing down the growth and they are achieving a startling of the money supply. On the other tate of economic growth. The stability of the price level or instability of the price level or inspection is not vital under their system because they are not concerned about profits, wages, fringer to reverse its easy money policy—thus slowing down the growth of the money supply. On the other hand, the Federal Government is promising to bring about a balanced Federal budget.

To continue an easy money policy—thus slowing down the growth of the money supply. On the other hand, the Federal Government is promising to bring about a balanced Federal budget. cerned about profits, wages, fringe benefits or savings. And, neither are they concerned about the freedom of the individual—which is cornerstone of very

objectives will always be a source of great political and economical controversy because everyone wants a greater share of the economic pie than it contains. Government and other public bodies want more money to spend—the leaders of organized labor want more new and fringe benefits for more pay and fringe benefits for less hours of work — business presses for further profits — and increasing ranks of oldsters call for higher pensions. However, everyone expects these benefits in dollars of stable purchasing power. Unfortunately, all the economy has to divide are the goods and services it is able to produce and not the amount of money it could create, which is, of course,

Centralized Agreement

In our society, this situation is creating a dilemma for the mem-bers of Congress whose constituents want easy money, lower prices, higher wages, greater profits and fewer taxes. Only a combination of the government, Congress and the Federal Reserve can successfully deal with these diverse forces. To do this adediverse forces. To do this ade-quately it would be necessary for them to agree on the problems and have the courage to act, regardless of political conditions. This is possibly more than we can

During the bottom of the recent recession, with more than 5,000,000 unemployed and a large excess productive capacity, for the first time the country was confronted with increased wages and fringe benefits on the part of organized labor, and increased prices on the part of big business. In order to meet recession problems, the government expenditures were substantially increased. This, together with the reduction During the bottom of the re-This, together with the reduction in the tax intake, brought about by the recession, will create in the fiscal year of 1959 a cash deficit of about \$13 billion. The Federal Reserve supplemented the recommends fixed recline to the recommendate of the supplementation. government's fiscal policy by an easy money policy which brought about a material growth in the money supply. Although the fiscal and monetary policy on the part of the Treasury and the Federal Reserve has brought about a rapid and substantial recovery, there are, at this writing, still over four are, at this writing, still over four million unemployed and considerable excess capacity. Notwithstanding this situation, new demands on the part of organized labor are in the offing—no doubt to be followed by further price increases

Dangerous Inflation Psychology

The large government deficit and the Fed's easy money policy, together with increased wages and prices despite the unemployment and idle facilities, has created a dangerous inflation psychology.

This is reflected in the strength
of real estate prices and especially in the soaring prices of
stocks. Concurrently, we have

policy and substantial budgetary deficits until the economy had reached its full potential of employment and production would inevitably bring about a serious inflationary situation. I do not society.

I have said it before, and want to say again, that to achieve our the freedoms which we demand, objectives will always be a source of great political and economical at the same time, have full utilization of our manpower and pro-ductive facilities. The communist world meets this problem by the sacrifice of the personal freedoms.

Our unemployment situation is very spotty. In some areas there is serious unemployment — some of which is no doubt due to union demands pricing the workers out of the market. In other areas, however, shortgages are develophowever, shortgages are develop-ing, particularly among skilled workers. Russia would manage this situation by moving the workers to where the work is, or would develop work where the people are — whichever was the most economically desirable. The wishes of the people would not be a factor in the decision. not be a factor in the decision.

Would Aid Depressed Areas

It may be desirable for the government to give assistance in those depressed areas where there is serious unemployment by mak-ing funds available where new industries can be developed or old industries be revived. This, how-ever, can only be successfully done through the combined ef-forts of private enterprise and the local and state governments, assisted by the Federal Govern-ment. An extension of unemploy-ment insurance payments, as a temporary expedient, seems to me to be indicated in the present

believe that the present inflationary dangers confronting the country call for the monetary and credit policy being now carried out by the Federal Reserve and out by the Federal Reserve and the fiscal policy announced by the government—of achieving a balanced budget at the earliest possible date.

The government's only source of income is what it takes from the economy in taxes and what can borrow from the savings the public. If this is insufficient, they must rely upon credit from the commercial banking system made possible by the Fed-eral Reserve. This operation cre-ates new money and, under pres-ent conditions, is inflationary. The government is having great difficulty in refunding its huge maturities, as well as raising new money to meet its deficit—even though it is paying the highest interest it has paid for many years. This indicates that the public is losing confidence in the stability of our currency. This loss of confidence forces the government to rely increasingly upon very short-term financing through the commercial banking system with the assistance of the Federal Reserve—which only adds further to inflationary pressures.

The long-term interest rate is

not greatly influenced by the monetary policy of the Federal Reserve. It depends primarily upon the amount of investment of real estate prices and espe-cially in the soaring prices of stocks. Concurrently, we have seen the skidding market for bonds and mortgages — particu-larly the securities of the Federal Government. This developing sit-uation caused the Federal Reserve upon the amount of investment maker and savings funds available in the of the market and the choice made in is aw how these funds shall be invested. vagan bonds and mortgages — particu-mortgages have been going ber of steadily up in an attempt to at-used in tract investment funds away from to 35.

other markets - these funds are going into stocks and real estate at an accelerated pace in an effort to hedge against our depreciating dollar. From this situation it should be apparent that the government cannot continue to nance heavy deficits unless it is to ignore the inflationary impact of such financing. It certainly cannot finance more than a \$40 billion defense program (which, in my opinion, is beyond the needs for adequate defense), and at the same time meet all of the other demands made upon it— unless the American public is willing to further increase its tax burden. This, however, is alread, excessive when the total tax tak -national and state—is considered.

States We Cannot Meet All Demands

We all recognize the many new economic and social problems which are crowding in upon our economy from every direction. These are due to the rapid population growth, as well as the need to maintain and improve our posi-tion of strength throughout the world. Worthy, as are the many programs the government is called upon to sponsor and support, such as highway programs, foreign aid, health, aid to education, agriculture, conservation, and many others, the country does not have capacity to meet all the demands made upon it. The members of Congress who are so willing to sponsor and vote for programs which unbalance the budget should be just as willing to vote for unpopular tax increases necessary to pay for them.

There is an increasing laxity and waste in the appropriation and expenditure of public funds. There always seems to be a tendency on the part of governments and public bodies to go on in-creasing expenditures and taxes, thus helping to feed the endless self-serving demands of their influential constituents—very often not in the public interest.

In my opinion, now is the time to face this budget problem. I realize that every appropriation represents a political struggle. Nevertheless, each should be considered only in the light of its present need and the real public interest. We all know there is a place in a budget of \$78 billion for substantial economies in the aggregate. No doubt the defense figures. No doubt the detense program, which represents nearly 60% of the budget, is a good place to begin. It is hard for me to believe that a realistic streamlined program for adequate defense, eliminating duplication and obsolescence, would not strike plenty of pay dirt. Likewise, there needs to be a close re-appraisal of the foreign aid program with an eye to eliminating waste, duplication and greatly reducing its tremendous overhead. The huge and increasing cost of the program, running at a ra rate of more than \$6 billion net this year, is no longer justified on any basis. A solution must be found which will greatly lessen this burden on the taxpayer.

If one can credit the reports in the press, a good place to set an example for economy would be in the White House where over \$5 million is being spent this year to run that establishment, with a requested increase for next year of \$332,000. This is more than twice the Truman budget for the same purpose during his last and

most expensive year.

Further, the nepotism in Congress and other extravagances are shaking the public confidence in the good judgment of our law-makers. I note that the Chairman of the Joint Economic Committee is aware of some of the extra-vagances and abuses since he proposes to sharply reduce the number of limousines and chauffeurs used by the government from 99

adequate defense is more important than a balanced budget. I don't believe they necessarily have any relationship. If we need a deficit in order to maintain economic stability because of a deflationary development, we should have a deficit — whether for defense or any other purpose. We may need a deficit without a large defense program to maintain production and employment, but we should not permit a deficit adequate defense is more imporbut we should not permit a deficit solely for the purpose of main-taining an adequate defense program if the effect of so doing is inflationary. Such a situation demands an increase in taxes or a reduction in other expenditures, or both, if the objective is stable money.

Dilemma in Curbing Wage-Price

I have attempted to show, in a general way, the uses that can be made of the fiscal policy of the made of the fiscal policy of the government and the monetary and credit policy of the Federal Reserve to maintain economic stability. However, it is becoming increasingly clear that even with a balanced Federal budget, monetary and credit policy are entirely inadequate to maintain reasonably full employment and production full employment and production, on the basis of stable prices. With the economy running in high gear there is little or no resistance to labor demands on the part of business, because business finds it business, because business finds it easier to pass on to the public their increased costs. Competition for labor, as well as the products of big business, largely disappear under conditions of full production and employment. Under these conditions, unless the Federal Recognition with the mention of the control of the co serve curbs the growth of the money supply, or the Federal government develops a substantial budgetary surplus, the wage-price spiral would continue with dev-astating inflationary effect. On the other hand, the dilemma is, that by curbing these inflationary pressures, recession is brought on with resulting unemployment and idle facilities.

Rejects Creeping Inflation as Solution

It has been said that "creeping inflation" is the best answer to this dilemma. I do not believe it is any answer, for the reason that the cornerstone capitalistic democracy rests upon the savings of the public. These constitute the principal source of capital accumulation upon which the growth of our system depends. Why should anyone buy life in-surance or annuities, government or municipal bonds, utilities or railroad bonds, mortgages, or any other kinds of fixed interest-bearing obligations payable at a the admitted "creeping inflation" rate of 2-3% a year? For the government to sell such obligations and to permit conditions to develop where not only their obligations but all other fixed dollar obligations are being paid, including interest, in dollars depreciated from 2-3% to 50%, depending upon the maturity dates —is to say the least immoral if not downright dishonest.

The reason the public bought such a vast amount of insurance and saved tens of billions of dollars in other forms of fixed income is because they believed their government would protect the integrity of their savings. The real danger confronting the country now is that our people, as well as foreigners, are beginning to expect "creeping inflation" and, maybe worse, that our government will do nothing about it. Their preference for low-yielding stocks rather than high yielding books and mortgages is an indicate. the integrity of their savings. The bonds and mortgages is an indica-tion of their fears of further inflation.

Escalation has been suggested as a means of equalizing the depreciation in the purchasing very little difference in the prices power of the dollar, in the case paid by consumers for goods and

It is being said recently that an of pensioners and owners of fixed income obligations. This is an interesting idea, but it constitutes built-in inflation. It takes away all restraint and would, therefore, accelerate it. And what would become of people and institutions that have bought in good faith, and own present outstanding obligations? And what would happen to the needed stability of the income obligations. This is an pen to the needed stability of the American dollar in the world market under these conditions— when it took more than \$2 billion in gold last year to stabilize it?

Nothing More Urgent

Nothing is more urgent, unless it be an adequate defense, than to arrest the growing belief in the inevitability of inflation, and to organize our economic affairs so that faith in the integrity of our dellar be re-established at home dollar be re-established at home

dollar be re-established at home as well as throughout the world. We all agree with the desirability of the objectives which the Joint Economic Committee is considering — substantially full employment and an adequate rate of economic growth, while at the same time preventing inflation. However, I must confess that in the light of developments I seesome formidable hurdles ahead, the light of developments I see some formidable hurdles ahead, requiring courageous decisions by government, if we are to have any degree of success in attaining them.

Belabors Labor

The leaders of the huge labor union organizations and their affiliates, representing more than one-fourth of the working force, one-fourth of the working force, largely dictate the wages and fringe benefits without control of any kind, in all of America's basic industries. Through their monopolistic power they have been able to wring from the economy benefits far in excess of their contribution to it. These excess benefits have largely been passed on to the public in increased prices. This development is and for some time has been the prinfor some time has been the principal reason for inflationary developments. I understand that the steel workers union, numbering 1,250,000 workers, will demand from the steel industry when its present contract expires June 30, a billion dollar package as a price for renewing its contract. If all of the other workers of America of the other workers of America
—more than 65,000,000—were to
demand and receive these same
benefits it would add \$52 billion
to the costs of goods produced.
There would be nothing "creeping" about the resulting inflation.
The rate of growth in national
productivity should be the basis

of wage increases and fringe benefits. This is in the range of from 2-3% annually. Such limits would permit a just share of productivity gains to go to the consumer, and leave a fair return on invested capital without increas-

ing prices.

It may be expected that the employer could and should absorb most of these added costs; however, let us consider what the amount of business profits are and what happens to them. According to a study by the Twentieth Cen-tury Fund, total wages and salary disbursements were 50% of the national income in 1929-and 73% national income in 1929—and 73% of it in 1955—whereas dividends decreased over the same period from 5.8% to 3.9% of that income. The workers' share of the national income from 1950 to 1957 increased by 10% — whereas the business share, represented by business share, represented by profits of all corporations, has decreased by 33%. It is apparent from these figures that business cannot absorb out of profits, as organized labor contends, in-creased wages without increasing prices. Retained corporate earning is the greatest source of new capital for industry.

If corporate profits were eliminated, as is the case in a communistic society, there would be very little difference in the prices services. Corporate profits, after income taxes, amount to about 6% of the national income. Approximately one-half of this amount, or 3%, is disbursed as dividends. The balance or 3%, is retained in the business. Of the dividends disbursed, it is estimated that the Federal Government collects between 1% and 1½%, leaving the remainder to

He Would Control Labor Power

It should be apparent that unless the government and the Conless the government and the Congress has the courage to control the rapidly growing monopolistic powers of organized labor, further inflation is inevitable. The only alternative is to stop the growth of the money supply; ultimately bringing with it heavy unemployment and idle facilities.

assumed the proportions of a national issue, almost as important

Great Lakes Natural Gas Stock Offered

John G. Cravin & Co., New York City, is offering an issue of 150,000 shares of common stock (par 25 cents) of Great Lakes Natural Gas Co., Inc. at \$2 per

Great Lakes is a Pennsylvania corporation engaged in the busi-ness of acquiring oil and gas leases, sinking and operating oil and gas wells in the State of Pennsylvania.

The net proceeds from the sale of the shares are to be used to pay for drilling operations and to increase working capital.

Phila, Secs. Ass'n To Hear: Announce **Annual Outing**

PHILADELPHIA, Pa. — Joseph Wilson, President of Haloid-Kerox Company, Rochester, N. Y., will address a luncheon meeting of the Philadelphia Securities As-

sociation on Tuesday, April 14, at the Barclay Hotel.

Spencer D. Wright, III, President, of the Association at the same time announced that the annual cutting of the Association. nual outing of the Association will be held on Friday, June 19, at the Overbrook Golf Club, Bryn Mawr, Pennsylvania.

Two With Samuel Franklin

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.—Dudley H. Hosea, Jr. and David Zohn are now connected with Samuel B. Franklin & Company, 215 West Seventh Street. Mr. Hosea was formerly with Thompson & Sloan,

o://fraser.stlouisfed.org/

Railroad Securities

Pittsburgh & Lake Erie

Barring a long strike in the eel industry, earnings of the ittsburgh & Lake Erie Railway

The carrier has announced that it was considering asking for tenders on up to 100,000 shares of the 384,000 shares of minority stock outstanding. The tender would expire April 30, 1959. The purchase of the stock would be financed by a bank loan which later would be refunded by the sale of first mortgage bonds. Currently, P. & L. E. does not have any mortgage bonds outstanding, only equipment trust obligations. bringing with it heavy unemployment and idle facilities.

We cannot tolerate having private groups dominate our government and our economy by means of organized monopolies. For a few men at the top to exercise terest would be deductible before such power in effect constitutes taxes, while dividends on the a private dictatorship of public stock are after taxes. If the full policy and must, in the interest 100,000 shares are purchased and of our country, as well as in the retired, the 441,000 shares held by real interest of the rank and file New York Central would represent face of labor itself, be courageously sent 60.8% of all stock outstanddealt with by both political ing. The Central now owns 53.4%, parties. This can no longer be The P. & L. E. is a valuable conconsidered a party issue. It has large coal origination and finished The P. & L. E. is a valuable connection for the Central with its large coal origination and finished steel products from the mills which it serves.

Despite bad weather in the territory served, including some floods which hurt carloadings and floods which hurt carloadings and the movement of traffic, loadings of the road have been running well ahead of a year ago and should continue to do so. There probably will be some slackening of loadings in the third quarter since industry undoubtedly has been stockpiling in anticipation of a possible steel strike. Once the third quarter has been passed, resumed activity in heavy industry again is anticipated.

Expenses are under good control and despite increased revenues and earnings the budget for maintenance of way is not expected to be increased but will hold to the amount planned for this year. Benefits from develop-ment of the new Youngstown Yard are beginning to be reflected in operating economies. It is believed the carrier can now handle lieved the carrier can now handle 30% more volume as compared with a year ago, without any large additional operating expenses and this should further be reflected in operating efficiency as carloadings increase. In 1957, before the new yard was even in partial operation, the road's yard expenses were almost twice as much penses were almost twice as much as for the average road, on a proportionate basis.

Maintenance of equipment exmaintenance of equipment expenditures are not expected to be heavy this year. The bad order car level now is around 3%, exceptionally low as compared with the other Eastern industrial carriers, and it is believed that during the year this will be reduced. riers, and it is believed that during the year this will be reduced to around 2%, or about the lowest which can be accomplished by a road whose equipment is off line much of the time. In this respect, P. & L. E. should have additional income this year from use of its cars by other railroads. The road during the call of the care confloct and during has a large car fleet and during the recession it was not utilized

by anywhere near its capacity. At that time its cars were returned He would Control Labor Power

Barring a long strike in the steel industry, earnings of the Pittsburgh & Lake Erie Railway are expected to expand considerably over those of 1958. This railably over those of 1958. This would not have to consequently was adversely affected by the low rate of steel source could amount to around steel operations and the drop in automostic product. Therefore, the total consumer purchasing power would not be increased more than 1½%—2% even if business profits were eliminated entirely. I think this is an extremely cheap price to pay for the benefits we reap from the system of capitalistic democracy.

He Would Control Labor Power

New working capital was \$7,500,-000 as compared with \$8,500,000 at the end of 1957.

On the basis of the traffic outlook for coming months, and the additional other income to be received from equipment rentals, it is possible that earnings this year is possible that earnings this year might reach close to \$11.50 a share as compared with \$8.90 a share in 1958; \$11.68 in 1957, and \$11.47 in 1956. Currently, the road is on a \$4 annual dividend basis, while in each of the five preceding years the annual rate was \$6 a share.

In view of improved earnings, control over expenses and good financial condition, it would not be surprising if the rate was increased before the year-end.

S. D. Fuller Offers Gold Seal Products Conv. **Preferred at Par**

S. D. Fuller & Co. offered publicly yesterday (April 8) 125,000 shares of Gold Seal Products Corp. 6½% convertible cumulative preferred stock. The stock, which is offered at par (\$10 per share) is convertible into the company's class A stock through April 16, 1964.

The company will apply \$140,-The company will apply \$140,-000 of the net proceeds from the offering to payment of certain debt and \$837,000 to various indebtedness arising out of the purchase in December, 1957 of all the capital stock of Kulka Electric Corp.; the balance will be added to working capital

to working capital.

In December, 1957, in order to diversify its business and enter a field with greater normal profit margins, Gold Seal purchased all the capital stock of Kulka Electric Control of the capital stock of t tric Corp., second largest producer in the United States of molded barrier blocks—component parts in various electrical and electronic equipment. Kulka also

makes other electrical and elec-tronic components and devices.

Gold Seal sells milk and ice cream products at both wholesale and retail in metropolitan New York City and in areas of New York City and in areas of New York State, Connecticut and New Jersey. Headquarters are at Rem-sen, Oneida County, N. Y. In the year ended Dec. 31, 1958 consolidated sales of Gold Seal

consolidated sales of Gold Seal Products Corp. and subsidiaries (including Kulka Electric Corp.) totaled \$9,711,701 and net income was \$212,231, equal to 33 cents per share on the combined shares of class A and B stock outstanding at the end of the year.

Morgan Adds to Staff

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.-Roy G. Tipton has been added to the staff of Morgan & Co., 634 South Spring Street, members of the Pacific Coast Stock Exchange. Continued from page 22

London Market's Entry Into Forward Dealing in Gold

powers to restrict dealings in gold; it merely suspended the application of that power.

There is a growing feeling, however, that any move in that direction ought to come from the United States. So long as Americans are free to buy gold abroad, surely any British restrictions on such operations would amount to trying to be more royalist than the King or more Catholic than the Pope, In the absence of any American restrictions the reimposition of the British ban would merely mean that Americans would cover their forward gold transactions in Zurich or in some other market instead of in London. And it seems difficult to see what advantage the United States would derive from this.

To some degree forward buying of gold can be covered by sales of gold for forward delivery. The Soviet Government in particular is in the habit of selling its gold for forward delivery. Apparently the Moscow Government is more realistic than many private firms and individuals in Western countries. It considers a devaluation of gold in the near future to be most unlikely, and takes advantage of the premium which it is able to earn by selling its gold for forward delivery.

Other Comments

Other Comments

In all probability an increase of the possibility of a dollar devaluation as a result of a victory of the Democrats at next year's election would discourage the Soviet Union and others from selling gold forward, so that the bullion firms themselves would then have to provide all the counterpart to forward buying orders. As a general rule bullion dealers cover their forward sales by purchases of spot gold. This they are in a position to do, in possession of dollar balances which they are entitled to use for that purpose. But they would not be able to operate on a really large scale, unless the premium should increase substantially above its present level, in which case other banks would become tempted to take which case other banks would become tempted to take a hand and employ their dollar balances for the purchase of spot gold. So long as the premium remains moderate it shows the absence of any large-scale speculation.

A widening of the premium would be the obvious danger signal. It is a pity the authorities are opposed to the quotation of forward prices of gold.

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715 gitized for FRASER

News About Banks and Bankers

20% increase in deposits and a

a 20% increase in deposits and a 54% increase in profits.

In 1955, Metropolitan Industrial Bank was merged into Commercial State Bank. This was followed, last year, by the merger of Commercial State Bank and the Bank of North America, to form the present Commercial Bank of North America.

An interesting sidelight of the

An interesting sidelight of the modernized headquarters is the modernized headquarters is the fact that Mr. Leichtman's office, as it has for 30 years, remains on the banking floor, in a form of open planning, and is both informal and easily accessible. Through the standing glass parti-Through the standing glass parti-tion, visitors can see at a glance if he is available. This informal, friendly note, retained in the modernization of the main office, has come to symbolize the Bank's concept of highly personalized

Reflecting three decades of growth, the institution staff has increased from 60 to 700 em-ployees. A total of 25 officers and employees have been with the main office since its opening 30 years ago, according to Mr. Leicht-

Serving New York's diversified industries from toys to machinery, Commercial Bank of North America has been most closely asso-ciated with the garment trade, New York's largest and the nation's fourth-ranking industry. The expansion of the financial institution has paralleled the subtantial growth of the garment

In the past six years, the Bank has nearly tripled its resources from \$57 million held in 1952 to current assets of more than \$165 million. In the same period deposits rose from \$50 million to

more than \$146 million.

The extensive alteration program for the main office included a re-designed and re-located main entrance of stainless steel and glass, and erection of a new ex-terior facade of polished granite. The modernization project was executed by Halsey, McCormack and Helmer, Inc., bank architects, under the personal supervision of Adolph Lancken Muller, President.

THE CHASE MANHATTAN BANK, NEW YORK

| | Mar. 31,'59 | Dec. 31,'58 |
|--------------------------|---------------|--------------|
| Total resources_ | 7,947,306,039 | 8,329,981,7 |
| Deposits Cash and due | 7,030,685,657 | 7,386,096,80 |
| from banks | | |
| curity holdg's | 1,461,598,390 | 1,505,876,33 |
| Loans & discts. | 3.613.837.814 | 3.807.259.85 |
| Undivid. profits | 73,621,249 | 67,783,46 |

GUARANTY TRUST COMPANY OF NEW YORK

| | Mar. 31,'59 | Dec. 31,'58 |
|------------------|--------------------|---------------|
| 4 | | \$ |
| Total resources_ | | 3.174.581.735 |
| Deposits | 2,660,302,490 | 2 638 018 352 |
| Cash and due | _,,, | 2,000,010,000 |
| from banks | 942,687,455 | 701,681,840 |
| U. S. Govt. se- | 012,001,100 | 101,081,840 |
| | · Caramana Company | |
| curity hold'gs | 474.821.590 | 568,778,718 |
| Loans & discts. | 1 531 632 770 | 1 664 970 910 |
| Tradieda | 1,001,002,116 | |
| Undivid. profits | 101,949,777 | 98,876,623 |
| | | |

| THE HANOVI | Mar. 12,'59 Dec. 31,'5 | |
|------------------|------------------------|--------------|
| | * | |
| Total resources_ | 1,800,676,374 | 1.957.711.95 |
| Deposits | 1,506,289,873 | 1,713,003,34 |
| cash and due | | |
| from banks | 426,309,600 | 493,034,36 |
| U. S. Govt. se- | | |
| curity hold'gs | 395,410,603 | 438,806,69 |
| Loans & discts. | 856,885,700 | 898,459,70 |
| Undivid. profits | 32,329,850 | 32,014,72 |
| | sk . st | |

J. P. MORGAN & COMPANY INCORPORATED, NEW YORK

| | Mar. 31,'59 | Dec. 31,'58 |
|-------------------|-------------|-------------|
| | \$ | \$ |
| Total resources | 915,236,372 | 982,560,034 |
| Deposits | 794,121,779 | 857,868,671 |
| Cash and due from | v waren e | |
| banks | 229,751,834 | 242,685,323 |
| U. S. Govt. secu- | | |
| rity holdings | 223.70R.134 | 235,000,640 |

Loans and discts .__ 345,767,773 391,219,811

Undivided profits __ 19,209,831 18,050,836

York. The first year of broadened power, serving as a "pilot" project to other industrial banks, showed 206,274,930 223.034.133

| | | Show the will be with |
|----------------------|-------------|-----------------------|
| | | . 5 |
| Total resources | 206,274,930 | 223,034,133 |
| Deposits | 181,978,825 | 198,835,989 |
| Cash and due from | | The same of |
| banks | 45,853,445 | 64,402,331 |
| U. S. Govt. secu- | | |
| rity holdings | 47,751,135 | 48,706,546 |
| Loans and discts | 88,379,032 | 86,956,469 |
| Undivided profits | 2,930,434 | 2,567,057 |
| Contract to Property | de de | |

FEDERATION BANK AND TRUST CO.

| NEW | Mar. 31, 59 | Dec. 31,'58 | |
|----------------------------|-------------|-------------|--|
| | 8 | \$ | |
| Total Resources | 174,538,208 | 178,185,299 | |
| Deposits | 159,909,118 | 164,534,605 | |
| Cash and due from banks | 26,207,420 | 38,807,436 | |
| U. S. Govt. secu- | 27,279,120 | 26,425,136 | |
| Loans & discounts | 86,487,889 | 80,106,170 | |
| Undivided profits | 1,362,961 | 1,242,892 | |
| | | | |

COLONIAL TRUST COMPANY, NEW YORK

| | Mar. 12,'59 | Sept. 24,'58 |
|-------------------|-------------|--------------|
| Total resources | | \$82,775,745 |
| Deposits | | 74,178,673 |
| Cash and due from | 16,430,272 | 18,354,996 |
| U. S. Govt. secu- | | |
| rity holdings | | 14,776,477 |
| Loans and discts | 39,383,704 | 40,731,849 |
| Undivided profits | 1,196,745 | 1,185,647 |
| | * * | |

UNDERWRITERS TRUST COMPANY, NEW YORK

| | Mar. 31, 03 | DCC. 51, 00 |
|-------------------|--------------|--------------|
| Total resources | \$42,369,715 | \$44,379,497 |
| Deposits | 37,933,539 | 40,494,671 |
| Cash and due from | | |
| banks | 7,057,610 | 6,024,865 |
| U. S. Govt. secu- | | |
| rity holdings | 20,802,079 | 22,358,940 |
| Loans and discts | 10,962,838 | 13,346,935 |
| Undivided profits | 1,651,599 | 1,651,072 |
| 4 | ste ste | |

THE STERLING NATIONAL BANK & TRUST COMPANY, NEW YORK Mar. 31,'59 Dec. 31,'58

| | \$ | \$ |
|------------------------------------|-------------|-------------|
| Total resources | 160,984,943 | 159,130,351 |
| Deposits | 140,663,635 | 143,765,030 |
| Cash and due from | 32,477,129 | 35,294,445 |
| U. S. Govt. secu- rity holdings | 45,939,529 | 43.286.041 |
| Loans and discts | 79,495,870 | 77,351,667 |
| Undivided profits | 1,800,288 | 1,766,088 |
| | | |

Frederick Hainfeld, Jr., President, announced that a new branch of Long Island Trust Company, Garden City, N. Y., has been approved by the New York State Banking Department and the Board of Governors of the Federal Reserve System. It will be located at 1501 Franklin Avenue at the corner of 15th Street, Garden City.

Wyman D. Pasco, Vice-President and Director of the Emerson National Bank, Warrensburg, N. Y., died April 2 at the age

Worcester County National Bank, Worcester, Mass., announced that it has applied to the Comp-troller of the Currency for per-mission to establish a branch of-fice in Greendale. It would be the 15th office of the Worcester County National Bank and the sixth in the City of Worcester.

RHODE ISLAND HOSPITAL TRUST COMPANY, PROVIDENCE, R. I.

| | Mar. 12,'59 | Dec. 31,'5 |
|-------------------|-------------|------------|
| | \$ | \$ |
| Total resources | 315,709,813 | 310,399,70 |
| Deposits | 274,825,618 | 276,308,13 |
| Cash and due from | | |
| banks | 46,499,467 | 41,063,17 |
| U. S. Govt. secu- | | |
| rity holdings | 82,565,711 | 84.487.06 |
| Loans and discts | 162,544,646 | |
| | | 3.285.29 |
| Undivided profits | | |

THE FAIRFIELD COUNTY TRUST CO.

| STAMPO | KD, CONN. | |
|-------------------|-------------|-------------|
| | Mar. 31,'59 | Sep. 30,'58 |
| | \$ | \$ |
| Total resources | 148,762,416 | 137,104,603 |
| Deposits | 136,336,550 | 125,123,483 |
| Cash & due from | | |
| banks | 14,746,963 | 13,848,364 |
| U. S. Govt. secu- | , , | |
| rity holdings | 38,138,296 | 36,701,344 |
| Loans & discounts | 78,293,723 | 69,058,834 |
| Undivided profits | 1,479,300 | 1,342,106 |
| | | |

Stockholders of both the Union County Trust Co., Elizabeth, N. J., and Citizens Trust Co., Summit, N. J., approved plans for a merger. Approval had previously been given by State and Federal banking authorities.

Special meetings of stockhold- St. Louis, Mo.

ers of West Hudson National Bank of Harrison, N. J., and The First National Bank of Jersey City, approved proposals to consolidate the two banks effective April 3, subject to final approval of the Comptroller of the Cur-

Two new directors were elected to the First National board. They are: Fred W. Allen, who will also be an Executive Vice-President of First National, and George W.

Mr. Allen was formerly President and a Director of West Hudson. Mr. Blake is a Director of the Harrison bank.

Roy E. Motto has been appointed auditor of Mellon National Bank and Trust Company, Pitts-burgh, Pa. according to an an-nouncement on April 6 by Frank R. Denton, Vice-Chairman of the Bank

Bank.
Mr. Motto joined Mellon Bank
of the Mellin 1949 when most of the Mell-bank banks became part of Mellon Bank.

Albert A. Garthwaite, Jr., of Lee Rubber & Tire Corporation, has been named a member of the Norristown Regional Executive Board, of Montgomery County Bank and Trust Company, Norristown, Pa., according to an announcement by Melvin L. Carl, President of the Bank.

The Doylestown National Bank and Trust Company, Doylestown, Penn., increased its common capi-tal stock from \$250,000 to \$350,000 by the sale of new stock, effective March 23. (Number of shares outstanding—70,000 shares, par value

A proposed merger of the Farmers Bank of the State of Delaware and the First National Bank of Dagsboro, Del., under the name and charter of the Farmers Bank was announced April 2 by the two institutions. An agreement of merger has been signed by the board of directors of both institutions, providing for of both institutions, providing for the exchange of 5% shares of the Farmers Bank of the State of Delaware for each share of the capital stock of the First National Bank of Dagsboro. Harry W. Bunting, President of the First National will become a Vice-President of the Farmers Bank. J. Raymond Baker, now a Vice-President of Dagsboro will become an Assistant Vice-President of Farmers and J. Cordrey McGee, Paul C. Williams and Norris L. Bunting will become Assistant Cashiers of the Farmers Bank. present directors of the First National will constitute the Advisory Committee of the Farmers Bank of Dagsboro with the same authority and power to make loans as in the past. Special meet-ings of stockholders of both banks are being called for April 30 to approve the merger and it must also receive the approval of the State Bank Commissioner and other supervisory authorities before becoming effective.

SOCIETY NATIONAL BANK OF CLEVELAND, OHIO

| CLLITED | and, one | |
|---------------------------|-------------|-------------|
| | Mar. 31,'59 | Dec. 31,'58 |
| Total resources | 401,112,060 | |
| DepositsCash and due from | 363,924,996 | 352,917,001 |
| U. S. Govt. secu- | 38,607,609 | 34,861,588 |
| rity holdings | 95,618,952 | 95,797,589 |
| Loans and discts | | 204,871,261 |
| Undivided profits | 1,551,648 | 1,326,182 |
| | | |

Vernon R. Loucks, an attorney, has been elected to the Board of Directors of Merchandise National Bank of Chicago, Ill. President Kenneth K. Du Vall announced on April 8.

The appointment of two new officers and the retirement of a 49-year veteran have been an-nounced by William A. McDonnell. Chairman of the Board of First National Bank in St. Louis,

in the employ of First National since 1930, has been a member of the credit department since

Mr. Chumchal began his service with First National in 1922:

American National Bank Trust Company of Mobile, Mobile, Ala... with common stock of \$1 Ala., with common stock of \$1,-000,000, Central Bank of Mobile, Mobile, Ala., with common stock of \$200,000, and First Commercial Bank, Chickasaw, Ala., with common stock of \$112,500, have merged, effective as of the close of business March 23. The constitutions was all all stocks are the constitutions with the constitution was all all stocks are the constitutions was all stocks and the constitutions are constitutions and the constitution was all stocks and the constitutions are constitutions and the constitution and the constitutions are constitutions are constitutions and the constitutions are constitutions and constitutions are constitutions and constitutions are constitutions and constitutions are constitutions and constitutions are constitutions are constitutions and constitutions are constitutions and constitutions are constitutions and constitutions are constitutions are constitutions are constitutions are constitutions and constitutions are constitutions and constitutions are constitutions and constitutions are constitutions are constitutions are solidation was effected under the charter and title of The American National Bank & Trust Company of Mobile, with capital stock of \$1,500,000 and surplus of \$1,500,-

board of directors of The Fort Worth National Bank, Fort Worth, Texas, announces the elec-tion of James E. McKinney, Chairman of the Frederick Control Chairman of the Executive Committee and Chief Executive Officer; Lewis H. Bond, President; Joe A. Clarke, Executive Vice-President; and W. H. Peterson, Executive Vice-President, effective March 26.

ZIONS FIRST NATIONAL BANK,

| | SALT LAKE CITY, UTAH | | |
|---|--|-------------|--------------|
| | | Mar. 12,'59 | June 23,'58 |
| ì | Total resources | 138,704,583 | 128,693,592 |
| | Deposits | 123,694,255 | 112,112,382 |
| | Cash and due from banks | 23,259,552 | 18,540,742 |
| | US. Govt. secu- | Y 40 | - 1 1 4 gray |
| | rity holdings | 39,840,785 | 42,634,355 |
| | Leans and discts | 65,176,591 | 56,144,675 |
| | Undivided profits | 3,433,813 | 3,228,379 |
| • | And the second of the second o | 1 | |

Plans for the merger of First Western Bank & Trust Co., San Francisco, Calif., and California Bank of Los Angeles, Calif., were put off by Firstamerica Corp. pending a decision in the Justice Department anti-trust suit to block the consolidation.

Rights to subscribe for 675,000 additional shares of capital stock at \$32 per share are to be offered to shareholders by the Bank of Montreal, Montreal, Canada, G. Arnold Hart, President, announced on April 7. The new issue will increase the bank's paid-up capital to the highest figure in Canadian banking history, he said. Mr. Hart said the offer will be

made to shareholders of record at the close of business April 17, on the basis of one new share for each eight shares held. Rights will expire July 10. As usual, he said, the offer is going only to those "whose recorded address is not in the United States of America or any territory or possession there-of." This is due to the fact that of the shares will not be registered in the United States, Mr. Hart said. He stated that shareholders to whom the offer is not made will receive transferable rights which may be sold by them.

Enlargement of the bank's capital structure is being undertakenin view of the substantial increase in total assets since the last issue two years ago, and because of the formation of the new Bank of London and Montreal, Limited owned jointly by the Bank of Montreal and the Bank of London and South America Limited — which serves Latin America and 'provides an avenue for expansion in the whole Caribbean area," he added.

Clarence Toeniskoetter of the month transferred \$3,000,000 from bank's credit department was tax-paid inner reserves to its rest promoted to Assistant Cashier and account, which now stands at Assistant Manager of that depart- \$123,000,000, in relation to paid-up

Sir George Bolton, K. C. M. G., has been appointed Chairman of the Bank of London and Montreal Limited, succeeding the late Gordon R. Ball, it was announced by Frank R. Bottrill, General Manager of the new bank.

Sir George is Chairman of the Bank of London and South Amer-

ica Limited, and has been Deputy Chairman of the new bank serv-ing the Caribbean and Latin America since its formation last

year.

He is succeeded as Deputy
Chairman by Arthur C. Jensen,
Chairman of the Board of the
Bank of Montreal.

The Bank of London and
Montreal is overed and controlled

The Bank of London and Montreal is owned and controlled jointly by the Bank of Montreal and BOLSA. Its head office is in Nassau, and branches are scheduled to open shortly in Kingston, Jamaica and Port-of-Spain, Trinidad. The new bank is currently in process of taking over 14 existing BOLSA branches in Colombia, Ecuador, El Salvador, Guatemala, Nicaragua and dor. Guatemala, Nicaragua and

Dillon, Read Group Offers Texas Eastern **Transmission Bonds**

An issue of \$45,000,000 Texas Eastern Transmission Corp. first Eastern Transmission Corp. first mortgage pipeline bonds, 4%% series due 1979, was offered yesterday (April 8) by a group of underwriters headed by Dillon, Read & Co. Inc. at a price of 99½ to yield approximately 4.92% to maturity.

A semi-annual sinking fund beginning Oct. 1, 1961 will retire approximately 95% of the bonds prior to maturity. For a period of five years the bonds are not refundable at an interest cost to the company of less than 4.915% but are otherwise redeemable at the option of the company at any time at prices scaling from 104.38% downward to par.

Proceeds from the sale of these securities will complete financing required in connection with the company's construction programs scheduled during 1959 which are estimated to total approximately \$63,000,000. The largest portion of the money will be used for expansion of the company's gas transmission system. The program also provides for additions to the petroleum products transportation system.

Gas system additions planned for 1959 include construction of pipeline loops on existing pipe-lines, additional compression and new pipelines needed to carry out development of the company's winter service program started late in 1958; completion of facili-ties needed to increase daily delivery capacity of the system by 100 milion cubic feet, construction of miscellaneous additional loops and compression on present pipelines and various supply lines and other minor additions.

With Brush, Slocumb

SAN FRANCISCO, Calif - Edwin H. Parker has become con-nected with Brush, Slocumb & hich serves Latin America and provides an avenue for expansion the whole Caribbean area," he ded.

Mr. Hart said the bank last metted with Brush, Slocumb & Co., Inc., 465 California Street, members of the New York and Pacific Coast Stock Exchanges.

Mr. Parker was formerly with Walston & Co., Inc. Continued from first page

Accelerating the Pace of Advance in Our Economy

cotic of inflation.

Successful Postwar Growth

To see the reasons for this rather dogmatic conclusion, let's turn to an examination of the record. Our economy has always been a growth economy. With the sole exception of the great depression of the 1930's, our total production of goods and services, measured in dollars of constant purchasing nower has moved ahead along an upward growth trend of 3-4% per annum. The path of growth has not been smooth and even-it has been marked by the ups and downs of business cycles. How-ever, our performance so far in the postwar period shows that we have been successful in moderat-ing the impact of recessions on the economy

should be understood that economic growth in terms of a rising total production of goods and services is not the be-all and end-all of our society. We must be concerned with the quality of what we produce as well as with its quantity. We must work to elevate the scale of values the public applies to various goods and services if we are to realize our ultimate objective -- which may be defined as providing max-imum opportunities for individuals to realize their full capabilities. In plainer language, we need to develop a general understand-ing of the needs for better educapurer air, improved living conditions in our cities, and in-creased emphasis on the cultural values of our civilization.

Present and Future Outlook

Economic growth is a pre-requisite to the attainment of these ends. Thus, our current position in relation to the growth trend is a source of genuine concern. We are still 5-6% below this trend despite the sharp recovery that has taken place in the past year. The fact that we are still in the recovery stage of the current business cycle explains why unemployment is still a perplexthe trend to achieve a high put to productive use only if the level of employment and a high other requisites for growth are rate of utilization of industrial present. capacity.

My personal view of the business outlook is that we will regain the long-term trend by late 1959 or early 1960. Moreover, I believe that 1960 will be a year of great prosperity. On the general postwar business cycle pattern, another prosperity. On the general postwar annual prosperity. On the general postwar business cycle pattern, another growth has not been a result of moderate recession might develop working harder or longer—to the sometime in 1961. But we have it contrary, average hours worked per week have declined over the property of the annum with no more than periodic moderate recessions.

There is, however, a concern in certain quarters that we are not growing as fast as we could and should, and that an overzealous inflation is responsible for our lack of growth. The advocates of more government spending and more government spending and more government intervention play fast and loose with the statistics in presenting their case. They say our growth has slowed because GNP showed a 1.3% per annum increase between 1953 and 1953. There in prographic had 1958. That's an inexcusably bad -1953 was a peak

and the end result will be a severe collapse. If we are to achieve the have said, I believe our economy great growth and prosperity of which we are capable, we must avoid any addiction to the nar-anum. Why 4%? Why not 5%, or 10% or 20%? 10% or 2%?

Doubts Exceeding 4% Growth Rate

The answer is that our economy is so rigged as to sail along a 4% growth trend. Our tax system, our monetary arrangements, our attitudes towards consumption vis-avis saving, our acceptance of such drags on our growth as tariffs and farm and other subsidies, give

the sort of an economy that could produce a 4% growth rate. Parenthetically, it should be clear that a 4% growth rate is nothing to look down one's nose at. It implies a doubling of national output every 18 years. It means a faster rate of growth—by one-fifth or more — than that one-fitti or more — than that achieved in the four decades be-fore 1930. Finally, a 4% growth rate would enable us to raise pri-vate living standards substantially in the period ahead, and support increased expenditures fense, schools, roads and other public items at the same time. In considering arguments that

we should accelerate the pace of advance of our economy, it is important to understand the major elements that make for growth. Why have such nations as the U. S., Canada, Japan, Germany, the United Kingdom or Brazil achieved substantial growth in the past century while many other na-tions have been standing still or slipping backwards?

Why Do Some Nations Grow?

This is not an easy question to answer. Economic growth is a most complicated phenomenon — it recomplicated phenomenon — It requires a social and political atmosphere that can accommodate vast changes, and bring forward the sort of individuals capable of initiating and sustaining growth. But, above all, a growing economy must accumulate capital by saving and investing. And, in fact, a society's ability to accumulate society's ability to accumulate capital—in the form of industrial plant and equipment, schools and roads, mines and oil wells—is the measure of its ability to grow. For

The relationship between in vestment and growth is shown by the experience in the United States since 1899. Total production in constant dollars has multiplied 10 times in this period, an average population, man-hours worked have risen at a slower rate than output. What has happened is that we have managed to produce more for each man-hour of work. This has been accomplished primarily preoccupation with the dangers of by providing a growing amount of machinery and equipment to sup-plement human effort. Thus the amount of capital in use has increased in general harmony with the growth in output, except durthe depressed 1930's and World War II.

Experience around the world also shows that the rate of economic growth depends on the rate of investment a nation manages year in the business cycle whereas 1958 was a recession year. Obrate of investment have a mgn
viously, you don't measure from rate of growth, and, conversely, a
the peak of the boom to the low rate of investment is assobottom of the recession in deterciated with a low rate of increase
in GNP.

cant conclusion: if we want to grow faster than we have been growing—if we wish to better the 4% per annum rate of the postwar period, or the 3% long-term average-we must so arrange our avfairs as to support a higher rate of investment. This cannot be done by waving a wand.

How to Have Growth Rate

It can, in my opinion, be done y a forward looking program to avoid both inflation and deflation and to provide greater encouragement, or less discouragement. saving and investment, and initia-tive and enterprise. The listing of such steps, which includes a series of tax reforms, is too long to go into at this juncture. All I can do is register my considered judg-ment that we could accelerate our rate of economic advance, and do it without inflation, if we adopted proper policies.

I am aware that, in this respect, my views differ from those of a number of economists. It is being argued by some that creeping in-flation is the price that must be paid for growth, and that efforts to prevent such inflation will slow our growth and breed chronic unemployment. Those who make this diagnosis offer a prescription Those who composed of varying dosages of easy credit, increased Federal spending, and large wage increases as the appropriate cure.

We have had creeping inflation recent years during a period of substantial long-term growth the economy. Wages have ri the economy. Wages have risen more rapidly than productivity, and this has been a major factor in the rise in the price level. In short, the recent record seems to support the arguments for creeping inflation.

Paradox of Inflation and Growth

Yet I submit that the reason we have gotten away with inflation in the past is that it has been unexpected. The general assumption underlying people's decisions as to spending or saving, or as to the character of their investment plans, has been that we would not experience a significant de-gree of inflation. So long as this was true, it was possible to hold the rise in the price level within per annum rate that has been termed creeping inflation.

But more and more people are laying their plans on the assumption of long-term inflation. Once enough people begin to rearrange their affairs in this manner it will become increasingly difficult, and probably impossible, to keep the creep in prices from becoming a gallop. If investment policies, interest rates, wages and salaries and the like should become fully adjusted to a 2-3% per annum price level increase, then a furprice level increase, then a further inflationary dose would be required to provide a continued shot in the economy's arm. Thus, the definition of "creeping inflation" would be not 2-3% but 4-6%. To accommodate this degree of inflation would require a gree of inflation would require a steady easing of credit, and a growth in the money supply that would accommodate not only the rise in real production but also the rise in prices.

Such a procedure might well give us more growth in the months ahead than would result from a set of policies designed to promote long-term growth and stable prices. The danger is that this short-term impetus to growth might have to be bought at great cost in terms of longer-term prospects. A general acceptance of the creeping inflation idea, plus the relaxation of monetary and fiscal responsibility that is implied, would leave the economy vulner-able to an inflationary boom in stock markets, real estate and commodity markets, or, eventu-ally, in consumer markets in the form of a rush to spend money rather than save it. Such booms have occurred in the past—they

This analysis points to a signifi- have always led to a collapse fol-ant conclusion: if we want to lowed by a prolonged period of lowed by a prolonged period of high unemployment and little high growth while the necessar justments were worked out.

In my judgment, the nation has no alternative but to work to-wards the objective of price stability. In our economy sustained economic growth, interrupted by no more than moderate recessions, will be possible only if we adopt policies that will contain inflationary pressures.

Offers Monetary Theory

To achieve price stability we must keep the annual increase in the effective money supply in line with the growth in real produc-tion, while keeping the increase in average wages in line with the advance in the economy's ciency. The key ingredients of such an approach during a period of rising business are tight money, a surplus in the Federal budget, proper debt management and re-

straint on the wage-price front.

It may take some time to achieve these objectives. It is true, as some economists have emphasized, that our economy has demonstrated in recent years a tendency towards a continued wage-price spiral. It will take time to demonstrate that the wage-price spiral works against the best interests, not only of the community but also of those im-mediately concerned — wage in-creases that are greater than the economy can pay out of increased efficiency lead to higher prices, lower sales and increased unemployment. A resolute application of sound anti-inflationary measures can, in time, bring this lesson home to the general public.

In summary, I believe that

In summary, I believe that every effort should be devoted to attaining growth and stable prices. Consequently, it is my judgment that creeping inflation can be averted, and that efforts to that end will contribute to the growth and prosperity of the nation. succumb to the narcotic of creeping inflation would be to jeopar-dize our chances for, achieving great growth and prosperity in great growth and the decades ahead.

Erdman, Smock, Hosley & Reed, Offer Completed

Simmons & Co. yesterday April 8) offered in units of 100,-000 shares of class A common stock and 10,000 stock purchase warrants, of Erdman, Smock, Hosley & Reed, Inc. Each unit, consisting of 10 shares of class A common stock and one stock purchase warrant, is priced at \$30. The offering was completed.

Net proceeds from the financing vill be used by the company for the purchase of essential elec-tronic equipment. The balance of the proceeds will be used for working capital, to carry its own accounts receivables, and to factor accounts receivables of its affiliates.

Each stocck purchase warrant entitles the holder to exercise the warrant between June 1, 1960 and June 1, 1962, in the purchase of one share of class A common stock or common stock at \$5 per

Erdman, Smock, Hosley & Reed Inc., a Virginia corporation, was incorporated on June 10, 1952, and has its principal office in Washington, D. C. The company furnishes photogrammetric and incidental management and consultation services to organizations engaged in the design of new highways, pipelines and other structures for government agencies and private enterprises.

Upon completion of the current financing, outstanding capitaliza-tion of the company will consist of 150,000 shares of common stock: 125,000 shares of class A common stock, and 10,000 stock purchase warrants. The company has no long term debt securities.

Bankers Offer Tenn. Gas Transmission Pfd.

A new issue of 440,000 shares of Tennessee Gas Transmission Company 4.72% cumulative convertible second preferred stock (\$100 par value) was publicly offered on April 7 by a nationwide underwriting group headed by Stone & Webster Securities Corporation and White Weld 2. poration and White, Weld & Co. The stock was priced at \$100 per share and accrued dividends. Each share is convertible into 2.4 shares of common stock through April 1, 1964 and thereafter into 2.25 1964 and thereafter into shares through April 1, 1969.

Of the proceeds from the sale, \$20,000,000 will be used by the company to retire its outstanding short-term notes issued under revolving credit agreements, p ceeds from which were used in the company's expansion program. It is expected that the balance of proceeds will also be applied to the expansion of the company's properties.

The new second preferred stock is redeemable at \$104.75 per share prior to April 1, 1964 and thereafter at prices decreasing to \$100 share on or after April 1,

Tennessee Gas Transmission Company owns and operates a natural gas transmission system extending from gas producing extending from gas producing areas in Texas and Louisiana to the northeastern sections of the country. At Jan. 1, 1959 the system included 10,195 miles of pipe lines with a designed delivery capacity of 1,980,000 MCF of gas per day and approximately 2,385,-000 MCF on peak days by withdrawal of gas from underground storage

company has an application pending before the Federal Power Commission for authority to con-struct and operate additional facilities which would increase

daily system delivery capacity to about 2,617,000 MCF and over 3,000,000 MCF on peak days.

The company and its subsidiaries also are engaged in the business of exploring for, producing, processing, refining and marketing petroleum and petroleum. ducing, processing, refining and marketing petroleum and petroleum products.

In the year ended Dec. 31, 1958,

Tennessee Gas Transmission's total operating revenues totaled \$402,784,000 and net income was \$46,424,000, compared with \$374,-003,000 and \$40,411,000, respec-tively, in 1957.

High Point Chemical Offering Completed

Pearson, Murphy & Co. Inc., announces that its offering of 299,985 shares of common stock of High Point Chemical Co. Inc. at \$1 per share has been all sold.

Proceeds from the sale of these shares will be used by the company for the purchase of equipment for its manufacturing ment for its manufacturing processes and for working capital.

Joins Wm. R. Staats

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif. - Frederick R. Van Cleve is now affiliated with William R. Staats & Co., 640 South Spring Street, members of the New York and Pacific Coast Stock Exchanges.

Witherspoon Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.—Milton. Stiker has been added to the staff of Witherspoon & Co., Inc., 215 West Seventh Street.

Three With Keller Bros.

(Special to THE FINANCIAL CHRONICLE)

BOSTON, Mass. - Saul Cohen. Roger S. Davis and Francis J. Leonard have become affiliated with Keller Brothers Securities Co., Inc., Zero Court Street.

The Security I Like Best

facture of sewing machines there management, is being nearly entirely automated, methods and is being nearly entirely automated, putting Singer this year into a position to regain lost territory. Singer's sales in Italy alone equal that of its competitor Necchi and its modern German factory competes successfully with Pfaff. Singer Ltd., 31% owned by Singer Manufacturing Co., produced 750,-000 machines in 1957—thus more than the parent company's home than the parent company's home production. Besides receiving dividends, the parent company also gets royalties on each machine made by the factories of the companies controlled by Interthe companies controlled by International Securities Corp., of which Singer Manufacturing Co. owns all common shares, but none of the voting preferred shares. Forcign operations of Singer were twice as large as domestic and more profitable. New factories have been opened in Latin America because of import restrictions. ica because of import restrictions from hard currency countries and compete more advantageously with Japanese products. In tically all parts of the Free fically all parts of the Free World, Singer is being sold with the exception of India, where Mahatma Chandi had used the sewing machine and declared it one of the few useful things ever in-vented. The present Indian Gov-ernment has practically excluded the company the company.

Singer's stated earnings in 1955 were \$4.03 per share, in 1956 \$4.25, in 1957 \$4.02. The 1957 in-cludes 87¢ non-recurring profit, thus operational net amounted to \$3.15 plus 17¢ deferred in that year, bringing the total to \$3.32.

The 1958 figures, at first glance, compares very poorly. They amount to \$2.41 only but because of the unusual accounting methods would have amounted to \$2.87. The current year should show the first fruit of the management's efforts to improve earn strenuous efforts to improve earn-ings. To this must be added that the company has embarked on diversification of its operations utilizing its properties more fully

Singer owns in Quebec nearly 500,000 acres equal to 715 square 500,000 acres equal to 715 square miles of timberland containing 1.3 billion board feet. Together with Perkins-Goodwin Company, the latter having 30%, Singer 70%, they are building a pulp mill which should enhance the profitability of this huge asset. In addition, Singer owns 68,000 acres of timberland in South Carolina with about 200 million board feet. about 200 million board feet.

Singer also owns the Diehl Manufacturing Company, making electric motors for its machines electric motors for its macnines and vacuum cleaners distributed through its thousands of retail outlets. Many of Sears, Roebuck Craftsman electric hand tools are made by Diehl. Recently Singer purchased Haller, Raymond & Brown, a research firm with close Washington (Defense Department) connections. Through these two affiliates, Singer intends to increase its military business, infrared development and research, from \$6 million to \$30-40 million conveils. annually.

This hundred year old colossus, with nearly \$½ billion annual sales between itself and its affiliated not consolidated subsid-faries, is pulsing with new life—it is modernizing its manufacturing facilities as well as its distributing outlets, improving its inventory control, diversifying its operations and last but not least, is modernizing its stockholder relationship: for the first time, it will publish a semi-annual report this Summer, preparing itself for quarterly reports, a requirement for listing on the New York Stock Exchange.

ruhe, Germany. Its factory in With earnings on the uptrend, Elizabethport, N. J. is being comthese conservative shares yielding pletely modernized and the manu-4.7%, backed by a young, vigorous using modern and diversification to in crease the earning power of its huge assets, are the stock I like best for income and capital gains possibilities.

Business Man's **Bookshelf**

Annual Bullion Review, 1958 Samuel Montagu & Co. Ltd., 114 Old Broad Street, London, E. C. 2, England (paper).

Atomic Industry Directory Products, Equipment and Services, 1959 — Atomic Industrial Forum, 3 East 54th Street, New York 22, N. Y.

Basic Business Law: Text and Cases—David S. Craig and Rate A. Howell — The Ronald Press Company, 15 East 26th Street, New York 10, N. Y. (cloth), \$7.50

Budget and Economic Growth: A Statement on National Policy— Committee for Economic Devel-opment, 711 Firth Avenue, New York 22, N. Y. (paper), 50c (quantity prices on request).

Budgeting: Principles and Practice Herman C. Heiser—The Roland Press Company, 15 East 26th Street, New York 10, N. Y. (cloth), \$10.

ommunist Economic Threat — Department of State Publication 6777—Superintendent of Docu-6777—Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C. (paper), 15c.

orporation Finance-Richard C. Osborn—Richards C. Osborn— Harper & Brothers, 49 East 33rd Street, New York, N. Y. (cloth).

Conomy, Liberty, and the State
— Calvin B. Hoover — The
Twentieth Century Fund, 41
East 70th Street, New York 21,
N. Y. (cloth), \$5.

ffeet of Corporate Income Tax on Investment — George Terborgh — Machinery and Allied Products Institute, 1200 Eight-eenth Street, N. W. Washington 6, D. C. (paper), \$1.

Endless Frontiers: The Story of McGraw - Hill - Roger Burlingame — McGraw-Hill Book Company, Inc., 330 West 42nd Street, New York, N. Y. (cloth).

Estimated Work Injuries, 1958— U. S. Department of Labor, Bureau of Labor Statistics, 341 Ninth Avenue, New York 1, N. Y. (on request).

Federal Anti-Trust Law: Cases and comments—S. Chesterfield Oppenheim — West Publishing Company, St. Paul, Mo., \$15.

iber Facts, 1959 — New pocket-size publication containing cur-rent fiber data and textile information — American Viscose Corporation, 1617 Pennsylvania Boulevard, Philadelphia 3, Pa. (paper), on request.

innish Economy in 1958--Erkki Laatto—in the February Month-ly Bulletin of the Bank of Fin-land, Helsinki, Finland.

reeman, April 1959-Containing articles on "Runaway Spending Brings Crisis in Local Governments; Tax Decalogue for the Welfare State; Human Rights are Property Rights; Money Talks; Union Coercion and Your Newspaper, etc. - Foundation

for Economic Education, Inc., Irvington-on-Hudson, N. Y., 50¢.

Hints on Better Letters—John D. Yeck—Y. & Y. Publishing, 349 West First Street, Dayton 2, Ohio (paper), single copies, 25c (10c if requested on business letterhead); quantity prices on request request.

Housing Definitionsousing Definitions—As They Relate to Programs of the Housing and Home Finance Agency—Superintendent of Documents, P. U. S. Government Printing Office, Washington 25, (paper), 30c.

How to Get Rich Buying Stocks Dr. Ira U. Cobleigh — David McKay, Inc., 119 West 40th Street, New York, N. Y. \$2.50.

Increase in Scientific, Engineer-ing and Other Technical Jobs— U. S. Department of Labor, Bureau of Labor Statistics, 341
Ninth Avenue, New York 1,
N. Y. (on request).

International Bank for Recon-

struction and Development Alec Cairneross - International Finance Section, Department of Economics and Sociology, Princeton University, Princeton, N. J. (paper) on request.

International Executive — Quarterly publication of digests of books and articles on overseas business—Foundation for the Advancement of International Business Administration, Box 104, Riverdale Station, New York 71, N. Y., \$15 per year.

Investing in Australia: A Guide for Companies — Booklet pre-pared for companies contemplat-ing establishment in Australia mg establishment in Australia
—The National Bank of Australasia Limited, 6-8 Tokenhouse Yard, London, E. C. 2,
England (copies on request).

investment in Producing Oil Royalties—Carl S. Webber and Walter S. Sachs, Jr.—Walter S. Sachs & Co., Inc., 1518 Walnut Street, Philadelphia 2, Pa. (cloth).

Johannesburg Stock Exchange Analysis of statistics relating to the Exchange for the quarter ended December, 1958—Johan-nesburg Stock Exchange, P. O. Box 1174, Johannesburg, Transvaal (paper).

Listing on the New York Stock
Exchange: Its Purposes, Advantages and Responsibilities—
New York Stock Exchange, 11
Wall Street, New York 5, N. Y. (paper).

Major Currents in the Brazilian
Economy — Eric F. Lamb — J.
Henry Schroder Banking
Corp., 57 Broadway, New York
15, N. Y. (paper).

Metropolis Against Itself—Robert C. Wood—Committee for Eco-nomic Development, 711 Fifth Avenue, New York 22, N. Y. (paper), \$1. (quantity prices on request).

Military Biography of Generalis-simo Rafael L. Trujillo Molina —Lt. Ernesto Vega y Pagan— Editorial Atenas, Cuidad Tru-jillo, Dominican Republic (cloth).

Mutual Seurity Program for 1960 — A Summary Presentation— Department of State, Washington, D. C.

ew York Foreign Exchange Market—Alan R. Holmes—Fed-eral Reserve Bank of New York, New York 45, N. Y. (paper), 50c.

Norwegian Commercial Banks — Financial Review — Economic Research Institute of Commercial Banks of I Norway (paper). Banks of Norway, Oslo,

Outlook for Construction in Alaska—U. S. Department of Labor, Bureau of Labor Statis-tics, 341 Ninth Avenue, New York 1, N. Y. (on request).

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Primer for Profit in the Stock Market — Harry Kahn, Jr.— S27 Million Los Angeles Doubleday & Company, Incorporated, 575 Madison Avenue, New York 22, N. Y. (cloth), An underwriting syndicate man-

roblems to Accompany "Accounting for Non-Accountants"

— John N. Myer, New York
University Press, Washington
Square, New York 3, N. Y.
(paper), 50c.

ros and Cons of Equipment Leas-ing for Smaller Manufacturers, Department Stores, and Super-markets—Foundation for Man-agement Research, 121 West ros and Cons of Equipment Leasagement Research, 121 We Adams Street, Chicago 3, Ill.

bots of Capitalism—John Chamberlain—D. Van Nostrand Company, Inc., 120 Alexander Street, Prinecton, N. J. (cloth), \$5.50.

South Africa: Special report on economic trends and policies— text of an address by South Af-rican Ambassador Wentzel C. text of an address by South African Ambassador Wentzel C. du Plessis—Information Service of South Africa, 655 Madison Avenue, New York 21, N.Y.

Stock Exchange Official Year
Book — Vol. 1, 1959 — Contains
data securities quoted on the
London Stock Exchange and Associated Stock Exchanges; also lists of broker members of the Exchange, and members of the Associated and provincial 'Stock Exchanges—Thomas Skinner & Co. (Publishers) Ltd., Gresham Co. (Publishers) Ltd., Gresham House, Old Broad Street, Lon-don, E. C. 2, England — New York office, 111 Broadway, New York 6, N. Y.—\$35 (2 vols.)

Tax Aspects of Real Estate Transactions—Martin Atlas—Bureau of National Affairs, Inc., 1231 Twenty-fourth Street, N. W., Washington 7, D. C., \$12.50.

Trading Stamp Practice and Pric-ing Policy—Albert Haring and Wallace O. Yoder — Indiana University, Bureau of Business Research, School of Business, Bloomington, Ind. (cloth), \$6.

Trends in Public Expenditures in the Next Decade—Otto Eckstein —Committee for Economic Development, 711 Fifth Avenue, New York 22, N. Y., \$1.00 per copy (quantity prices on re-

U. S. Income and Output: A Supplement to the Survey of Current Business—Study introducing an enlarged set of national income statistics and a comprehensive account of postwar eco-nomic developmens — Office of nomic developmens—Office of Business Economics, U. S. De-partment of Commerce—Super-intendent of Documents, Gov-ernment Printing Office, Washernment Printing Office, ington 25, D. C.—\$1.50.

Western Securities Is Coast Exch. Member

EMPORIA, Kansas — Western ecurities, Inc., with a head office the Citizens National Bank Building, has become a member firm of the Pacific Coast Stock Exchange effective April 1, 1959. The new member firm has branch offices in Hutchinson, Wichita Topeka, Kansas, and Tulsa, Oklahoma.

Western Securities, Inc. acquired the assets of the Pacific Coast Exchange member firm of Clisbee & Company, Inc of Tulsa, Oklahoma, and Charles M. Clisbee, a member of the Exchange, will confer the privileges of his membership on the new firm.

Joins Hayden, Stone

(Special to The Financial Chronicle) SPRINGFIELD, Mass. - Joseph B. St. Germain has become affiliated with Hayden, Stone & Co., 1387 Main Street.

Opens Inv. Office

(Special to THE FINANCIAL CHRONICLE)

FAIRFIELD, Ill. — Mary Ann Creighton is conducting a secu-rities busines from offices at 105 Northeast Third,

An underwriting syndicate managed by Bank of America, N.T. & S.A. on April 7 purchased \$27;-000,000 of Los Angeles City School 000,000 of Los Angeles City School Bonds, Election 1958, Series C. The Bank of America group included The Chase Manhattan Bank, The First National City Bank of New York, Bankers Trust Company, Harris Trust and Savings Bank, Guaranty Trust Company of New York and J. P. Morgan & Co. Incorporated.

The Bank syndicate paid a premium of \$90,841 for \$12 million Los Angeles City High School District Bonds: a premium of \$90.-

District Bonds; a premium of \$90,-841 for \$12 million Los Angeles City School District Bonds and a premium of \$22,339 for the \$3 million Los Angeles City Junior College District Bonds. All three issues carried a 3½% coupon and the net interest cost to the District was 3.44%

Was 3.44%.
On reoffering, the bonds were priced to yield from 2% to 3.60%, according to maturity, May 1, 1960-84, inclusive.

In the past 12 months, Bank of America N.T. & S.A. and the underwriting accounts it managed purchased more than \$716 million California State and Municipal Bonds. The Bank and its under-writing syndicate, through suc-cessful competitive financing, provide an assured source of funds for civic improvements and public projects required by the State's

expanding economy.
Other major members of the Bank syndicate which bought the \$27 million Los Angeles City School Bonds include:

Blyth & Co., Inc.; The First Boston Corporation; Smith, Barney & Co.; Security-First National Bank; American Trust Company, San Francisco; California Bank, Los Angeles; Continental Illinois National Bank & Trust Company of Chicago: Chemical Corn Exof Chicago; Chemical Corn Ex-change Bank; The Northern Trust Company; Lazard Freres & Co.

Drexel & Co.; R. H. Moulton & Company; Glore, Forgan & Co.; C. J. Devine & Co.; Merrill Lynch, Pierce, Fenner & Smith Incorporated; The First National Bank of Oregon; Seattle - First National Bank; R. W. Pressprich & Co.; The Philadelphia National Bank; Equitable Securities Corporation.

Bear, Stearns & Co.; Dean Witter & Co.; William R. Staats & Co.; Mercantile Trust Company; Reynolds & Co.; J. Barth & Co.; Ladenburg, Thalmann & Co.; Hornblower & Weeks.

E. R. Bell Co. Adds

(Special to THE FINANCIAL CHRONICLE) KANSAS CITY, Mo. — Buddy L. Pitts is now with E. R. Bell Company, 4627 Wornall Road.

With Bache & Co.

(Special to The Financial Chronicle) BEVERLY HILLS, Calif.—Fred Carr has been added to the staff of Bache & Co., 445 North Roxbury Drive.

Robert Brandt Adds

BEVERLY HILLS, Calif.—Theodore M. Grossman is now affiliated with Robert Brandt & Co., 430 North Camden Drive.

Herbert J. Erdman

Herbert J. Erdman, member of the New York Stock Exchange and senior partner of Erman & Co., which he founded in 1932, passed away March 12 at the age of 58.

Frank W. Aigeltinger

Frank W. Aigeltinger, associated with Vickers Brothers, New York City, passed away March 14th.

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\$231.692
32.590c
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29.500c
\$72.154
\$1.55000
\$1.55000
\$2.06000

\$28.100 \$26.000 35.250c 74.000c \$2.25

246 219 *306 211 *145 *221 *199 *225 204 475 269 *263 *321 169 *241

74,654 12,343 947 11,396 38,430 16,268 4,014 1,444 21,176

1,498

272 1,081 1,644 227 24,900 1,755 73,033 933

Indications of Current Business Activity

The following statistical tabulations cover production and other figures for the latest week or month available. Dates shown in first column are either for the week or month ended on that date, or, in cases of quotations, are as of that date:

Latest Month

15,758

11,425,444

11,898,000 6,775,000 5,123,000

96.2

£248,513 £247,606

11.412c 11.209c £69.513 £71,209 11.000c 11.500c £75.122 £73.931

Previous Month

18,765

*11,849,000 *6,732,000 *5,117,000

***95.8**

*158.1

39.9 *40.4 *39.3

29.617c 28.726c £236,206 £235,531

11.560c 11.383c £69.966 £70,775 11.417c 11.917c £73.681 £71.981

90.444c
77.206d
\$2.80935
102.729c
\$35.000
\$218.000
32.590c
29.000c
24.417c
\$57.278
\$1.45000
\$1.45000
\$1.75000

83,921 13,405 1,273 12,132 35,998 17,093 3,678 1,603 20,440

1,392

275 1,161 1,656 311 23,172 1,702 70,499 942

Based on

| Susiness Activity | | week | or mont | n ended d | on that date, or, in cases of quo |
|--|---|---------------------------------------|---|--|---|
| MERICAN IRON AND STEEL INSTITUTE: Indicated Steel operations (per cent capacity)Apri Equivalent to— | | Week *93.2 | Month Ago 92.0 | Year Ago 48.5 | BUSINESS INCORPORATIONS (NEW) IN THE UNITED STATES—DUN & BRADSTREET |
| Steel ingots and castings (net tons) | | 2,638,000 | 2,604,000 | 1,308,000 | COTTON AND LINTERS — DEPARTMENT OF |
| Crude oil and condensate output—daily average (bbls. of 42 gallons each) | . 27 7,193,220 . 27 ¶8,007,000 | 8,082,000 | 7,208,320 8,236,000 | 6,264,135 7,038,000 25,427,000 | COMMERCE—RUNNING BALES: Consumed months of February In consuming establishment as of Feb. 28 |
| Kerosene output (bbis.) Mar Distillate fuel oil output (bbls.) Mar | . 27 28,060,000 . 27 1,802,000 . 27 13,281,000 | 1,902,000 14,507,000 | 27,966,000 2,511,000 15,267,000 | 25,427,000 2,226,000 11,363,000 | Linters—Consumed month of February |
| desimal fuel of output (bbs.) — Mar stocks at refineries, bulk terminals, in transit, in pipe lines— Finished and unfinished gasoline (bbls.) atMar | . 27 6,867,000 . 27 212,954,000 | | 7,483,000 207,744,000 | 6,984,000 216,647,000 | Stocks Feb. 28Cotton spindles active as of Feb. 28 |
| Kerosene (jblis.) at | . 27 17,883,000 . 27 76,672,000 . 27 55,917,000 | 18,333,000 77,194,000 | 19,593,000 81,634,000 | 17,222,000 75,125,000 | To March 20 (running bales) |
| SOCIATION OF AMERICAN RAILROADS: teverne freight loaded (number of cars) | | 603,178 | 54,582,000 575,583 | 55,165,000 532,273 | COTTON SPINNING (DEPT. OF COMMERCE) Spinning spindles in place on Feb. 28 Spinning spindles active on Feb. 28 |
| VIL ENGINEERING CONSTRUCTION — ENGINEERING | | 3 569,701 | 552,518 | 510,847 | Active spindle hours (000's omitted) Feb. 2: Active spindle hours for spindles in place Feb EMPLOYMENT AND PAYROLLS—U. S. DEPT |
| NEWS-RECORD: Aprilements fotal U. S. construction | \$338,300,000 12 \$21,600,000 | 179,900,000 | \$523,100,000 230,000,000 | \$598,495,000 385,189,000 | February: |
| Public construction Apri State and municipal Apri Federal Apri | 12 216,700,000 12 144,500,000 12 72,200,000 | 135,000,000 | 293,100,000 181,600,000 111,500,000 | 213,306,000 158,328,000 54,978,000 | All manufacturing (production workers) Durable goods Nondurable goods Employment indexes (1947-49 Avge.=100) |
| AL OUTPUT (U. S. BUREAU OF MINES): ituminous coal and lignite (tons)Mar ennsylvania anthracite (tons)Mar | . 28 7.810,000 | 0 *7,935,000 | 8,235,000 | 7,451,000 | Payroll indexes (1947-49 Average - 100) |
| endsylvania anthracite (tons) Mar Partment Store Sales Index—Federal reserve System—1947-49 Average = 100 Mar | | | 425,000 118 | 336,000 | All manufacturing |
| ISON ELECTRIC INSTITUTE: | 14 12,618,000 | | 12,945,000 | 11,326,000 | turing industries— All manufacturing Durable goods Nondurable goods |
| LURES (COMMERCIAL AND INDUSTRIAL) — DUN & BRADSTREET, INC. — Apri | 12 28 | 4 297 | 288 | 352 | FACTORY EARNINGS AND HOURS—WEEKLY |
| ON AGE COMPOSITE PRICES: Inished steel (per lb.) Ig iron (per gross ton) Mar crap steel (per gross ton) Mar | . 31 6.196 . 31 \$66.4 | | 6.196c \$66.41 | 5.967c \$66.49 | AVERAGE ESTIMATE — U. S. DEPT. OF LABOR—Month of February: Weekly earnings— All manufacturing |
| TAL PRICES (F & M I OHOTATIONS): | | 3 \$40.50 | \$41.83 | \$34.00 | All manufacturing Durable goods Nondurable goods |
| lectrolytic copper | 11 31.425 11 30.425 | | 29.750c 29.200c | 24.425c 22.050c | Hours— All manufacturing |
| ead (New York) atApri ead (St. Louis) atApri | 11 11.000 11 10.800 11 11.500 | c 11.500c c 11.300c | 11.000c 10.800c | 12.000c 11.800c | Nondurable goods |
| line (East St. Louis) atApri luminum (primary pig. 99.5%) atApri | 11.000 11 11.000 11 24.700 | c 11.000c c 24.700c | 11.500c 11.000c 24.700c | 10.500c 10.000c 24.000c | Durable goods |
| traits tin (New York) at April ODY'S BOND PRICES DAILY AVERAGES: | 11 102.625 117 85.3 | | 104.500c 86.17 | 92.625c 96.48 | METAL PRICES (E. & M. J. QUOTATIONS)- March: |
| ODY'S BOND PRICES DAILY AVERAGES: April Apri | 17 89.73 17 93.23 | 90.06 3 93.82 | 90.20 94.41 | 95.62 102.13 | Domestic refinery (per pound) |
| a Apri | 11 7 91.9 11 7 89.9 11 7 84.3 | 90.06 84.43 | 92.93 90.34 83.91 | 99.52 95.47 86.51 | tiThree months London (per long ton) |
| usiroad Group Apr ublic Utilities Group Apr | il 7 88.1 il 7 89.5 il 7 91.4 | 1 89.78 | | 91.19 97.47 98.41 | Common, New York (per pound) Common, East St. Louis (per pound) |
| BUSETIALS GROUP ODY'S BOND YIELD DAILY AVERAGES: S. GOVERNMENT BONDS APR. | il 7 3.9 | 2 3.92 | Mary Mary | 2.80 | ††Ince months, London (per long ton) |
| verage corporateApr aaApr | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 9 4.15 | 4.11 | 4.03 3.62 3.78 | §§Zinc, prime Western, delivered (per poun ††Zinc, London, prompt (per long ton) |
| Apr aa Apr | 11 7 4.4 11 7 4.8 | 2 4.41 4 4.83 | * 4.39 4.87 | 4.04 4.67 | |
| ODY'S BOND YIELD DAILY AVERAGES: Apr S. Government Bonds Apr verage corporate Apr 3a Apr a Apr air Apr air Apr air Apr aprincipated Group Apr apr Apr apr Apr apr Apr apr </td <td>11 7 4.5 11 7 4.4 11 7 4.3</td> <td>5 4.43</td> <td>4.49 4.42 4.28</td> <td>4.33 3.91 3.85</td> <td>Sterling Exchange (check)</td> | 11 7 4.5 11 7 4.4 11 7 4.3 | 5 4.43 | 4.49 4.42 4.28 | 4.33 3.91 3.85 | Sterling Exchange (check) |
| TIONAL PAPERBOARD ASSOCIATION: | | | 385.7 | 395.5 | Gold (per ounce, U. S. price) Quicksilver (per flask of 76 pounds) |
| rders received (tons) Mar roduction (tons) Mar ercentage of activity Mar infilled orders (tons) at end of period Mar | . 28 306,51 . 28 318,34 . 28 9 | 5 306,218 5 94 | | 259,355 268,648 86 | Antimony (per pound), boxed Laredo |
| | | | 423,667 | 351,889 | †Cadmium, refined (per pound) |
| UND-LOT TRANSACTIONS FOR ACCOUNT OF MEM- | il 3 110.7 | 9 110.76 | 110.76 | 109.98 | Scadmium (per pound) Cobalt, 97% grade (per pound—ounce ton Aluminum 99% grade input weighted averse |
| BERS, EXCEPT ODD-LOT DEALERS AND SPECIALISTS 'ransactions of specialists in stocks in which registered_Mar Total purchasesMar | . 14 3,020,69 | | 2,201,040 | 1,611,960 | *Cadmium (per pound) Cobalt, 97% grade (per pound—ounce tor Aluminum 99% grade ingot weighted average (per pound) Aluminum, 99% grade primary pig Magnesium ingot (per pound) |
| Total purchases Mar Short sales Mar Other sales Mar Total sales Mar | . 14 552,41 . 14 2,500,50 . 14 3,052,91 | 0 2,584,620 | 326,190 1,904,960 2,231,150 | 305,860 1,316,020 1,621,880 | THE CI |
| Triel purchases | 14 549 27 | 0 555,610 | 405,880 | 466,240 | PRICES RECEIVED BY FARMERS — INDE NUMBER — U. S. DEPT. OF AGRICUI |
| Short sales Mir Other sales Mar Total sales Mar ther transactions initiated off the floor— | . 14 42,50 . 14 580,51 . 14 623,01 | 0 492,050 | 60,800 355,900 416,700 | 45,830 376,270 422,100 | All farm products |
| ther transactions initiated off the floor— Total purchases——————————————————————————————————— | 940,45 | 0 894.279 | 645,209 | 501,260 | Cotton |
| Total salesMar | . 14 206,43 . 14 974,35 . 14 1,180,78 | 0 135,130 0 924,700 0 1,059,830 | 711,265 | 128,200 525,620 653,820 | Food grains |
| otal round-lot transactions for account of members— Total purchases——————————————————————————————————— | . 14 4,509,51 . 14 801,34 | | 3,252,129 488,460 | 2,579,460 479,890 | Potatoes |
| Total sales Mar Total sales Mar Other sales Mar Other Sales Mar Other Sales Mar | . 14 4,055,36 . 14 4,856,70 | 0 4,001,370 0 4,809,460 | 2,972,125 | 2,217,910 2,697,800 | Livestock |
| EXCHANGE—SECULRITIES EXCHANGE COMMISSION | | | | | Poultry and eggsWool |
| odd-dot sales by dealers (customers' purchases)—† Number of sharesMar Dollar valueMar | . 14 2,220,55 . 14 \$111,268,42 | 1 2,313,987 1 \$118,922,621 | 2,700,754 \$85,178,715 | 1,207,693 \$52,854,251 | PROSPECTIVE PLANTING FOR 1958—U. CROP REPORTING BOARD — ACREAGE IN THOUSANDS—As of March 1: |
| Odd-lot purchases by dealers (customers' sales)— Number of orders—Customers' total sales—————Mar | . 14 1,981.56 | 3 2,117,527 | 1,405,376 | | Corn, all |
| Customers' short sales Mar Customers' other sales Mar Dollar value Mar | .14 \$99.242.72 | 8 2,107,772 | 1,395,097 | 20,284 1,033,263 \$45,271,622 | 1 Other enring |
| Number of shares—Total salesMan | . 14 536,89 | | | 297,070 | Barley |
| Short sales Mar Other sales Mar Round-lot purchases by dealers— Number of shares Mar | 14 536,89 | | | 297,070 | Sorghums for all purposesPotatoes |
| | . 14 770,35 | 0784,900 | 657,580 | 447,470 | Winter Early Spring Late Spring |
| EXCHANGE — SECURITIES EXCHANGE COMMISSION 40R ACCOUNT OF MEMBERS (SHARES): Total round-lot sales— | | | | 4 | Early Spring Late Spring Early Summer Late Summer |
| Short sales Mar Other sales Mar Total sales Mar | 2.14 924,41 2.14 21,413,57 2.14 22,337,98 | 0 20,969,810 | 14,784,410 | 794,480 11,717,540 12,512,020 | Sweetpotatoes |
| HOLESALE PRICES, NEW SERIES — U. S. DEPT. OF LABOR — (1947-49 = 100): | ~ | | | | Tobacco |
| Commodity Group— All commodities Man Farm products Man Processed foods Man | 31 119. 31 90. | 5 119.3 | 119.2 90.3 | 119.6 | |
| | | 3 107.0 | | | |

producers' quotation. \$ §Average of quotation ss than carload lot boxe

Securities Now in Registration Since PREVIOUS ISSUE

March 31 filed 310,000 shares of common stock (par 30 cents) to be offered for subscription by common stock-holders on the basis of 0.525 shares of additional stock for each share held of record April 24, 1959 (for a 20-day standby). Price—To be supplied by amendment. Proceeds—For additional working capital. Office—405 Exchange National Bank Bldg., Denver, Colo. Underwriters—Boettcher & Co., Inc. and Bosworth, Sullivan & Co., Inc., both of Denver, Colo.

★ Acoma Uranium & Oil Corp.

March 31 (letter of notification) 700,000 shares of common stock (par one cent). Price—30 cents per share.

Proceeds—For mining expenses. Office—642 Fifth Avenue, New York, N. Y. Underwriter—None.

• Adam Consolidated Industries, Inc. (4/20-24)
March 30 filed \$1,500,000 of convertible subordinated debentures, due 1974. Price—To be supplied by amendment. Proceeds—For general corporate purposes. Office—404 Fifth Ave., New York, N. Y. Underwriter—Dempsey-Tegeler & Co., St. Louis, Mo.

★ Admiralty Alaska Gold Mining Co.
March 25 (letter of notification) 1,000,000 shares of common stock (par \$1). Price—30 cents per share. Proceeds—For mining expenses, Address—Box 2642, Juneau, Alaska. Underwriter—None.

Advanced Research Associates, Inc.

Dec. 1 filed 400,000 shares of common stock (par five cents). Price—\$6 per share. Proceeds—For research and development program; and for equipment and working capital. Office — 4130 Howard Ave., Kensington, Md. Underwriters — Wesley Zaugg & Co., Kensington, Md., and Williams, Widmayer Inc., Washington, D. C.

Agricultural Insurance Co.

March 23 filed 132,000 shares of capital stock (par \$10), to be offered in exchange for stock of Anchor Casualty Co. at the rate of one Agricultural share for each Anchor co, at the rate of the Agricultural share for each Anchor ommon share (par \$10) and 11/10 Agricultural shares for each share of Anchor \$1.75 cumulative convertible preferred stock (par \$10). Office—215 Washington Street, Watertown, N. Y. Underwriter—None.

Aida Industries, Inc.
March 16 (letter of notification) 50,000 shares of cumulative preferred stock (par 75 cents). Price—\$1 per share.
Proceeds—For general corporate purposes and working capital. Business — Manufacture, sale and distribution of novelty items, toys and costume jewelry. Office — 146 West 28th St., New York, N. Y. Underwriter — Darius Inc., New York.

Airtek Dynamics, Inc. (4/27-5/1)
March 27 filed 150,000 shares of common stock (no par).

Price—To be supplied by amendment. Proceeds—For additional working capital and for repayment of bank and other loans. Office—2222 South Figueroa Street, Los Angeles, Calif. Underwriter—S. D. Fuller & Co., New York.

★ Alabama Power Co. (4/30)

* Alabama Power Co. (4/30)

April 3 filed \$20,000,000 of first mortgage bonds due 1989. Proceeds — For property additions and improvements. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers; Eastman Dillon, Union Securities & Co.; Equitable Securities Corp. and Drexel & Co. (jointly); Harriman Ripley & Co., Inc. and Goldman, Sachs & Co. (jointly); Morgan Stanley & Co.; Blyth & Co., Inc. and Kidder, Peabody & Co. (jointly); The First Boston Corp. Bids—Expected to be received on April 30.

Alaska Juneau Gold Mining Co.

Boston Corp. Bids—Expected to be received on April 30.

Alaska Juneau Gold Mining Co.

Dec. 29 filed 640,660 outstanding shares of common stock, of which 300,000 shares are to be offered currently and the remaining 340,660 shares in the future. Price—To be supplied by amendment. Proceeds—To selling stockholders. Office—6327 Santa Monica Boulevard, Los Angeles, Calif. Underwriter—Lester, Ryons & Co., Los Angeles, Calif. No public offering expected.

& Co., Los Angeles, Calif. No public offering expected.

Alaska Mines & Metals Inc.
Feb. 25 filed 1,431,200 shares of common stock (par \$1), of which 1,000,000 shares are to be offered publicly and 431,200 shares are to be reserved for sale to the holders of 6% debentures due 1962 issued by DeCoursey-Brewis Minerals Ltd., the company's parent (payment for the shares by such debenture holders may be made by delivery of debentures at par plus interest with premium for Canadian exchange rate). Purchasers will receive common stock purchase warrants on all shares purchased for cash or for the 6% debentures of the parent at the rate of one for each five shares purchased. Price—\$1.25 per share. Proceeds—For general corporate purposes and working capital. Office—423 Fourth Ave., Anchorage, Alaska. Underwriter—To be named by amendment.

Alised Publishers, inc., Portland, Ore.

Nov. 28 (letter of notification) 22,000 shares of common stock (par \$1). Price—\$8.50 per share. Proceeds—For general corporate purposes. Office—665 S. Ankeny St. Portland 14, Ore. Underwriter—First Pacific Investment Corp., Portland, Ore.

Alscope Explorations Ltd.

March 26 filed 1,000,000 shares of capital stock, of which 700,000 shares are to be offered publicly in the United States, and 300,000 shares in Canada. Price—Related to the then current market price on the Canadian Stock Exchange (31 cents per share on March 16). Proceeds—For properties, drilling costs, working capital and general corporate purposes. Office — 303 Alexandra

Bldg., Edmonton, Canada. Underwriter—None in United States; Forget & Forget in Montreal, Canada.

American Asiatic Oil Corp.

Nov. 24 filed 100,000,000 shares of capital stock. Price— Iwo cents per share. Proceeds—To selling stockholders. Office—Magsaysay Building, San Luis, Ermita, Manila, Republic of Philippines. Underwriter — Gaberman & Hagedorn, Inc., Manila, Republic of Philippines.

American Biltrite Rubber Co., Inc. (4/20-24)
March 31 filed 325,000 shares of common stock (no par).
Price—To be supplied by amendment. Proceeds—To selling stockholders. Underwriter—Goldman, Sachs & Co., New York.

American Buyers Credit Co. Nov. 13 filed 5,000,000 shares of common stock, of which 4,545,455 shares of this stock are to be offered for public 4,545,455 shares of this stock are to be offered for public sale at \$1.75 per share. [Shares have been issued or are ssuable under agreements with various policy holders n American Buyers Life Insurance Co. and American Life Assurance Co. (both of Phoenix) permitting them to purchase stock at \$1.25 per share. Sales personnel have been given the right to purchase stock at \$1.25 per share up to the amount of commission they receive m stock sales made by them.] Proceeds—For the openation of other branch offices, both in Arizona and in other states. Office—2001 East Roosevelt, Phoenix, Ariz. Unterwriter—None. terwriter-None.

American Electric Power Co., Inc.
April 6 filed 173,000 shares of common stock to be offered to employees pursuant to American Electric Power System Key Employee Stock Purchase Plan—1959. Office—30 Church St., New York, N. Y.

American Growth Fund, Inc., Denver, Colo.
ov. 17 filed 1,000,000 shares of capital stock (par one
ent). Price—At market. Proceeds—For investment.
ffice—800 Security Building, Denver, Colo. Underriter—American Growth Fund Sponsors, Inc., 800 Security Bldg., Denver 2, Colo.

American Independent Reinsurance Co.

March 25 filed 514,500 shares of common stock, to be offered for subscription by common stockholders at the To be supplied by amendment. Proceeds—To increase capital and surplus. Office—307 S. Orange Avenue, Orlando, Fla. Underwriters—Francis I. du Pont & Co., Lynchburg, Va., and Goodbody & Co., New York, N. Y.

American Investors Syndicate, Inc.
Feb. 24 (letter of notification) 100,000 shares of common stock (par 10 cents). Price—50 cents per share.
Proceeds—For operation of an apartment hotel. Office—513 International Trade Mart, New Orleans 12, La. Underwriter—Assets Investment Co., Inc., New Orleans, Louisiana.

American Mutual Investment Co.; Inc.

Dec. 17, 1957, filed 490,000 shares of capital stock. Price—\$10.20 per share. Proceeds — For investment in first rust notes, second trust notes and construction loans. Company may develop shopping menters and build or our chase office buildings. Office—900 Woodward Bldg., Washington, D. C. Underwriter—None. Sheldon Magazine, 1201 Highland Drive, Silver Spring, Md., is President

Amican Petroleum & Netural Gas Corp. Ltd.
March 23 filed 745,000 shares of capital stock (no par),
of which 500,000 shares are to be sold for the account
of the company, and 245,000 shares by the holders thereof. Price—30 cents per share. Proceeds—For exploraof. Price—30 cents per share. Proceeds—For exploration and development program. Office — 2100 Scarth Street, Regina, Saskatchewan, Canada. Underwriter—Cumberland Securities, Ltd., Regina, Canada.

* American Research & Development Corp.

* American Research & Development Cosp. (4/20-24)

March 31 filed 100,000 shares of common stock (par \$1).

Price—To be supplied by amendment. Proceeds—For working capital. Office—200 Berkeley St., Boston, Mass. Underwriter—Lee Higginson Corp., New York.

American Telemail Service, Inc.

Feb. 17, 1958, filed 375,000 shares of common stock (par \$1). Price—\$4 per share. Proceeds—To purchase equipment and supplies and for working capital and other corporate purposes. Office—Salt Lake City, Utah. Underwriter—Amos Treat & Co., Inc., of New York. Change in Name—Formerly United States Telemail Service Inc. Service, Inc.

• Ampex Corp.
March 12 filed 204,191 shares of common stock (par \$1) being offered for subscription by common stockholders at the rate of one new share for each 10 shares held on April 2; rights to expire on April 17. Price—\$52.50 per share. Proceeds—For working capital. Underwriters—Blyth & Co., Inc., San Francisco and New York; and Irving Lundborg & Co., San Francisco, Calif.

* Analab Instrument Corp.

March 30 (letter of notification) 48,000 shares of common stock (par \$1). Price—\$4 per share. Proceeds—To purchase manufacturing and engineering equipment, and for working capital. Office — 250 Bellevue Ave., Montclair, N. J. Underwriter—None.

Anken Chemical & Film Corp. (4/16-24)
March 27 filed 225,000 shares of common stock, of which
112,500 shares are to be sold for the account of selling
stockholders, and 112,500 shares for the account of the company. Price — To be supplied by amendment. Proceeds—To construct and equip plant space adjoining

present facilities of the company in Newton, N. J. Underwriters—R. W. Pressprich & Co. and Riter & Co., derwriters—R. W. both of New York.

★ Apache Oil Corp.

March 30 filed 350 units of participation in the Apache Oil Program 1960. Price—\$12,000 per unit. Proceeds—For general corporate purposes. Office—523 Marquette Avenue, Minneapolis, Minn. Underwriter—APA, Inc., the corporation's subsidiary.

Arkansas Power & Light Co. (5/5)

March 26 filed 75,000 shares of cumulative preferred stock (par \$100). Proceeds—For property, additions and improvements. Underwriter—To be determined by competitive bidding. Probable bidders: Lehman Brothers; Blyth & Co., Inc., and Smith, Barney & Co. (jointly); Equitable Securities Corp. and Eastman Dillen, Union Securities & Co. (jointly); White, Weld & Co.; The First Boston Corp. and W. C. Langley & Co. (jointly). Bids—Expected to be received up to 11:30 a.m. (EDT) on May 5. May 5.

* Arkansas Western Gas Co. (5/1)
April 6 filed \$1,000,000 of sinking fund debentures due 1984 (convertible until April 1, 1969). Price—To be supplied by amendment. Proceeds—For property additions and improvements Underwriters—Snow, Sweeney Co., Inc. and A. C. Allyn & Co., Inc., both of New

Armstrong Uranium Corp.

Jan. 16 (letter of notification) 3,000,000 shares of common stock (par one cent). Price — 10 cents per share.

Proceeds—For mining expenses. Office—c/o Hepburn T.

Armstrong, Round Up Heights, Cheyenne, Wyo. Underwriter—Bruno-Lencher, Inc., Pittsburgh, Pa.

Associated Bowling Centers, Inc.
Nov. 24 filed 300,000 shares of 20-cent cumulative convertible preferred stock (par one cent) and 50,000 outstanding shares of common stock (par one cent). The preferred shares are to be offered for public sale for the account of the company and the common shares will be offered for the account of a selling stockholder. Price be offered for the account of a selling stockholder. Price—To be supplied by amendment. Proceeds—To acquire new Bowling centers and increase working capital (part o be used in defraying cost of acquisition of stock of owner of a Brooklyn (N.Y.) bowling center. Office—135 Front St., N. Y. Underwriter — To be named by amendment. Offering—Expected in two weeks.

• Atlantic Research Corp. (4/20-24)

March 31 filed 110,000 shares of common stock, of which 100,000 shares are to be offered publicly and 10,000 shares to employees under company's incentive plan.

shares to employees under company's incentive plan. Price — To be supplied by amendment. Proceeds — To reduce short-term bank loans and to provide equipment for development and production of propellant rockets.

Office—Alexandria, Va. Underwriter—Johnston, Lemon & Co., Washington D. C.

Atlas Investment Co.

Feb. 3 filed 50,000 shares of common voting stock (par \$10). Price — \$25 per share. Proceeds — To purchase additional contribution certificates of Great Basin Insurance Co. Office—704 Virginia Street, Reno, Nev. Underwriter—None.

**Austral 1960 Corp. for Oil Exploration
April 1 filed \$5,000,000 of Oil Exploration Agreements
for 1960. Proceeds—To acquire property interests and
for drilling operations. Office 650 Fifth Avenue, New
York, N. Y.

Australian Grazing & Pastoral Co., Ltd.

Jan. 13 filed 4,000,000 shares of common stock. Price—
At par (56½ cents per share). Proceeds—To purchase cattle; for improvements; to buy additional ranch in Queensland, Australia; and for other corporate purposes.

Office—1301 Avenue L, Cisco, Tex. Underwriter—None. Robert Kamon is President.

Automatic Canteen Co. of America March 2 filed 292,426 shares of common stock, of which,

the company proposes to issue 126,072 shares to A.M.I. Inc. for the latter's property and assets, and the remaining 166,354 shares are to be issued upon the exercise of stock options. Underwriter-None.

Bankers Fidelity Life Insurance Co.
Feb. 28, 1958, filed 258,740 shares of common stock (par \$1), of which 125,000 shares are to be offered publicly and 133,740 shares to employees pursuant to stock purchase options. Price—To public, \$6 per share. Proceeds—For expansion and other corporate purposes. Office—Atlanta. Ga. Underwriter—None.

Bankers Preferred Life Insurance Co.

Jan. 30 (letter of notification) 100,000 shares of common stock (par \$1.60). Price—\$3 per share. Proceeds—For expenses incidental to operation of an insurance company. Office—Suite 619, E. & C. Bldg., Denver, Colo. Underwriter—Ringsby Underwriters, Inc., Denver 2,

• Bargain City, U. S. A., Inc. (4/24-27)

Dec. 29 filed 5,000,000 shares of common stock (no par), later reduced to 500,000 shares (par \$1). Price—\$9 per share. Proceeds—For expansion and acquisition or leasing of new sites. Office—2210 Walnut Street, Philadelphia, Pa. Underwriter—Bear, Stearns & Co., New York.

Barnes Engineering Co. (4/20)
March 20 filed 110,000 shares of common stock, of which 85,000 shares are to be offered for public sale by Fox, Wells & Rodgers, the holder thereof; and the remaining 25,000 shares for the account of the Barnes company.

Price—To be supplied by amendment. Proceeds—\$104,-995 to prepay a 4% note due in December; \$100,000 to pay the remaining tax liability of a former subsidiary; and the balance will be added to working capital and used for general corporate purposes, including approximately \$100,000 for plant and test equipment, fixtures and leasehold improvements in connection with plant-expansion. Office—30 Commerce Rd., Stamford, Conn. Underwriter—Hayden, Stone & Co., New York.

★ Barnstable Bay Inc.

★ Barnstable Bay Inc.

March 31 (letter of notification) \$204,000 principal amount of undivided interest in the Wanderlust Motel property and selling at various prices. The securities are being offered for fractional interest in the fee title of the land, buildings and furnishings of the motel. Address—Route 6A, Dennis, Mass. Underwriter—None.

Basic Atomics Inc.
March 5 filed 444,246 shares of common stock (par 10 cents). Price—At prevailing market price, in the Overthe-Counter Market. Proceeds—To selling stockholders. Underwriter-None.

• Billups Western Petroleum Co. (4/20-24)

• Billups Western Petroleum Co. (4/20-24)

April 1 filed \$5,000,000 of 6% participating debentures due May 1, 1984 and 1,000,000 shares of common stock to be offered in units of \$10 of debentures and two shares of stock which will not be transferable separately until Nov. 14, 1959. The company is also registering 50,000 shares of common stock, not included in the units, which will be offered to its employees. Price—To be supplied by amendment. Proceeds—To be used in the acquisition of substantially all the assets of 39 corporations and a partnership engaged in the operation of 195 gasoline stations in Mississippi, Texas, Louisiana, Alabama, Missouri, and Tennessee. Underwriter—The Johnson, Lane, Space Corp., Savannah, Ga.

• Black Hills Power & Light Co.

March 13 filed 32,198 shares of common stock (par \$1), being offered for subscription by holders of outstanding

common stock of record April 1, 1959 on the basis of one new share for each 11 shares held (with an over-subscription privilege); rights to expire on April 16.

Price—\$22.25 per share. Proceeds—To be used to pay for property additions and improvements and to repay some \$400,000 of bank loans obtained primarily for such purpose. Office — 621 Sixth St., Rapid City, S. Dak. Underwriter—Dillon, Read & Co. Inc., New York. Offering—Expected today (April 2).

Boonshaft & Fuchs, Inc., Huntingdon Valley, Pa. March 20 (letter of notification) 90,000 shares of common stock (par 25 cents). Price—\$2 per share. Proceeds—For expansion; to repay bank loans and for working capital. Office—994 Byberry Rd., Huntingdon Valley, Pa. Underwriter—Woodcock, Hess, Moyer & Co., Inc., Philadelphia Pa Philadelphia, Pa,

Philadelphia, Pa,

Bridgehampton Road Races Corp.

Oct. 23 (letter of notification) 15,000 shares of common stock (par \$1) to be offered for subscription by stock-holders of record Nov. 1, 1958 on the basis of one new share for each four shares held; unsubscribed shares will be offered to current creditors in payment of all or part of claims, at the rate of one share for each \$4 of claims discharged; rights to expire about two weeks after mailing of offer. Price—\$4 p^- share. Proceeds—To pay current creditors. Addres.—P. O. Box-506, Bridgehampton, L. I., N. Y. Underwriter—None. Offering—Has been delayed. ing-Has been delayed.

Brockton Edison Co. (4/22)
March 6 filed 40,000 shares of preferred stock (par \$50).

Proceeds—To reduce short-term bank loans. Underwriter—To be determined by competitive bidding. Probable of the competitive bidding. able bidders: Halsey, Stuart & Co. Inc.; Stone & Webster Securities Corp.; Kuhn, Loeb & Co., Salomon Bros. & Hutzler and Wood, Struthers & Co. (jointly); Kidder, Peabody & Co., White, Weld & Co. and Shields & Co.

(jointly). Bids—To be received up to 11 a.m. (EST) on April 22 at 49 Federal St., Boston, Mass.

Brookridge Development Corp.

Dec. 19 (letter of notification) \$200,000 of 6% 15-year convertible debentures. Price—At par (\$500 per unit). Proceeds—For expansion and working capital. Office—901 Seneca Ave., Brooklyn 27, N. Y. Underwriter — Sano & Co., 15 William St., New York, N. Y.

B. S. F. Co. (4/22)

March 26 filed 113,079 shares of capital stock (par \$1)
and warrants for the purchase of an additional 113,079
shares, to be offered in units, each unit consisting of
one share of stock and one warrant, for subscription by
stockholders of record April 21, 1959, at the rate of one
unit for each three shares then held; rights to expire on
May 6 (the warrants carry an initial exercise price of
\$20). Price—To be supplied by amendment. Proceeds—
For working capital and other corporate purposes. Underwriter—Sutro Bros. & Co., New York.

★ Butler Brothers, Chicago, III.

April 6 filed 40,000 shares of common stock, to be offered for sale by the company upon the exercise of options which have been or are to be issued pursuant to the company's Employees' Stock Purchase Plan.

• Carlon Products Corp., Aurora, Ohio (4/15)
March 12 filed 100,000 shares of common stock (no par).
Price—To be supplied by amendment. Proceeds—For additional working capital and other corporate purposes.
Business—Manufacturer of plastic pipe and pipe fittings.
Underwriter—Shearson, Hammill & Co., New York.

Cemex of Arizona, Inc.

Nov. 17 (letter of notification) 300,000 shares of common stock (par 25 cents). Price—\$1 per share. Proceeds—For working capital. Address—P. O. Box 1849, 3720 E.

Continued on page 40

___Bonds

_Preferred

Bonds

April 10 (Friday)

Southern Union Gas Co. Preferre
(Offering to stockholders—underwritten by Snow, Sweeney &
Co., Inc. and A. C. Allyn & Co.) \$11,068,275

April 13 (Monday) Dorsey Corp. (Blair & Co., Inc.) \$1,250,000 Preferred

Dorsey Corp. Common (Blair & Co., Inc.) 150,000 shares

Dynacolor Corp. Debentures (Lee Higginson Corp.) \$1,600,000 Fed-Mart Corp. Common (Eastman Dillon, Union Securities & Co.). \$1,877,700

Hermetic Seal Corp._____Common (Amos Treat & Co., Inc.) \$300,000

April 14 (Tuesday)

Central Power & Light Co._____Bonds
(Bids 10 a.m. CST)) \$11,000,000

Louisiana Power & Light Co._____Preferred
(Bids to be invited) \$7,500,000

April 15 (Wednesday)

Carlon Products Corp.____Common (Shearson, Hammill & Co.) 100,000 shares

Little (J. J.) & Ives Co. _____Common (Shields & Co.) \$875,000

Wisconsin Power & Light Co. ____Bonds (Bids 11:30 a.m. EST) \$14,000,000

April 16 (Thursday)

Anken Chemical & Film Corp.____Common (R. W. Pressprich & Co. and Riter & Co.) 225,000 shares

Chadbourn Gotham, Inc._____Debentures
(Offering to stockholders—underwritten by R. S. Dickson
& Co., Inc.) \$3,000,000

Philco Corp.______Debentures

April 20 (Monday)

Adam Consolidated Industries, Inc.___Debentures
(Dempsey-Tegeler & Co.) \$1,500.000

American Biltrite Rubber Co., Inc.____Common (Goldman, Sachs & Co.) \$325,000 shares

Billups Western Petroleum Co._____Debentures
(The Johnson, Lane, Space Corp.) \$5,000,000 Central Louisiana Electric Co., Inc._____Bonds

DeJur-Amsco Corp. Common (H. M. Byllesby & Co., Inc.) \$1,000,000 _Common

DeJur-Amsco Corp. Common

(H. M. Byllesby & Co., Inc.) 225,000 shares

Florida Steel Corp. Debentures

(Offering to stockholders—underwritten by McDonald & Co.
and Kidder, Peabody & Co.) \$2,135,700

General Telephone & Electronics Corp.__Common (Paine, Webber, Jackson & Curtis and Stone & Webster Securities Corp.) 800,000 shares

Loral Electronics Corp.__Common (Kidder, Peabody & Co. and Model, Roland & Stone) 250,000 shares

NEW ISSUE CALENDAR

Mary Carter Paint Co._____Common (W. W. Schroeder & Co.) \$300,000

Moog Servocontrols, Inc._____Common (Kidder, Peabody & Co. and Blunt Ellis & Simmons) 130,000 shares

Republic Foil Inc._____Common
(Offering to stockholders—underwritten by Laird
& Co., Corp.) 70,196 shares

Wometco Enterprises, Inc. Common (Lee Higginson Corp.) 325,000 shares

April 21 (Tuesday)
Diamond State Telephone Co.

(Bids 11:00 a.m. EST) \$5,000,000 _Debentures

First National Trust & Savings Bank

of San Diego Com (Offering to stockholders—underwritten by Dean Witte & Co.; Blyth & Co., Inc.; William R. Staats & Co.; Eastman Dillon, Union Securities & Co. and Dewar & Co.) 105,000 shares

Frito Co. _____Common (White, Weld & Co. and Dittmar & Co.) 200,000 shares

Greater All American Markets, Inc.____Common
(J. Barth & Co.) 300,000 shares

April 22 (Wednesday)

Brockton Edison Co. (Bids 11 a.m. EST) \$2,000,000 __Preferred

Penn-Texas Corp. Commo (Offering to stockholders—underwritten by Bear, Stearns & Co.) 1,500,000 shares Southern Italy Development Fund_____ (Morgan Stanley & Co.) \$30,000,000 __Bonds

(April 23 (Thursday)

Laguna Niguel Corp.
(Paine, Webber, Jackson & Curtis) \$18,000,000 _Units

Maine Fidelity Life Insurance Co.____Common (Offering to stockholders—underwritten by P. W. Brooks & Co., Inc.) 100,000 shares

April 24 (Friday)
Bargain City, U. S. A.
(Bear, Stearns & Co.) \$4,500,000 _Common

Common

Airtek Dynamics, Inc. Common
(S. D. Fuller & Co.) 150,000 shares

Maine Public Service Co. Common
(A. G. Becker & Co. Inc.; Merrilly Lynch, Pierce, Fenner & Smith, Inc.; and Kidder, Peabody & Co.) 50,000 shares

Precon Electronics Corp. Common (Charles Plohn & Co. and Netherlands Securities Co., Inc.) 8875,000

Washington Gas Light Co._____Preferred
(Offering to stockholders—underwritten by The First Bosto
Corp. and Johnston, Lemon & Co.) \$10,000,000 Preferred

April 28 (Tuesday)

Di-Noc Chemical Arts, Inc. Debentures
(Offering to stockholders—underwritten by
Blair & Co., Inc.) \$947,200

April 30 (Thursday)

Alabama Power Co.______(Bids to be invited) \$20,000,000

May 1 (Friday)
Arkansas Western Gas Co._____Debentures
(Snow, Sweeney & Co., Inc. and A. C. Allyn & Co., Inc.)
\$1,000,000

May 4 (Monday)

Magma Power Co._____Preferred & Common (J. Barth & Co.) \$6,300,000

May 5 (Tuesday)

Arkansas Power & Light Co..____Preferred (Bids 11:30 a.m. EDT) \$7,500,000

May 11 (Monday)

Southern Nevada Power Co._______ \$5,500,000

May 12 (Tuesday)

Central Illinois Light Co. Debent
(Offering to stockholders—may be underwritten by
Eastman Dillon, Union Securities & Co.) \$10,038,700 Debentures

Southwestern Electric Power Co.______ (Bids 11:30 a.m. EDT) \$16,000,000

May 13 (Wednesday)

May 15 (Friday)

Seaboard Plywood & Lumber Corp.__ (Peter Morgan & Co.) \$450,000

May 19 (Tuesday) ____Bonds

May 20 (Wednesday) Interstate Power Co. (Bids 11 a.m. EDT) \$6,000,000

May 21 (Thursday)

May 25 (Monday)

May 26 (Tuesday) Consolidated Edison Co. of New York, Inc... (Bids 11 a.m. EDT) \$50,000,000 to \$60,000,000 Bonds

May 28 (Thursday)

Southern Electric Generating Co._____(Bids to be invited) \$25,000,000 Bonds

May 29 (Friday)

Bank of Commerce, Washington, D. C.___Common (Offering to stockholders) \$300,000

June 2 (Tuesday)

Public Service Electric & Gas Co._____Debentures
(Bids to be invited) \$30,000,000 to \$40,000,000

June 23 (Tuesday)

Northern Illinois Gas Co._____ (Bids to be invited) \$20,000,000

June 25 (Thursday)

Mississippi Power Co.______(Bids to be invited) \$5,000,000

September 10 (Thursday)

Georgia Power Co.______

32nd Street, Yuma, Ariz. Underwriter-L. A. Huey Co., Denver, Colo.

Central Louisiana Electric Co., Inc. (4/20)
March 20 filed \$5,000,000 of first mortgage bonds, series
I, due 1989. Proceeds—To repay \$1,000,000 of bank loans
and to finance construction program. Underwriter—To
be determined by competitive bidding. Probable bidders:
Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler,
Merrill Lynch, Pierce, Fenner & Smith, Inc., and Stroud
& Co. (jointly); Kidder, Peabody & Co.; White, Weld
& Co. Bids—Expected to be received up to noor. (EST)
on April 20.

Central Power & Light Co. (4/14)

March 16 filed \$11,000,000 of first mortgage bonds, series I, due April 1, 1989. Proceeds—To finance part of company's construction costs and to prepay and discharge all bank loans. Underwriter — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.; Lehman Brothers and Glore Forgan & Co. (jointly); Kidder, Peabody & Co.; Merrill Lynch, Pierce, Fenner & Smith and Salomon Bros. & Hutzler (jointly); Kuhn, Loeb & Co., A. C. Allyn & Co., Inc., and Bear, Stearns & Co. (jointly); Eastman Dillon, Union Securities & Co. Bids—Expected to be received up to 10 a.m. (CST) on April 14.

Cerro de Pasco Corp.

March 4 filed \$8,040,200 of 51/2% subordinated debentures due 1979 (convertible until Dec. 31, 1968) and 61,tures due 1979 (convertible until Dec. 31, 1963) and 61,–522 shares of common stock being issued to stockholders of Consolidated Coppermines Corp. (which is to be dissolved and liquidated) on the basis of 0.107126 of a share of common stock (par \$3) and \$14 principal amount of debentures of Cerro de Pasco Corp., plus 2.673 cents in cash for each Consolidated Coppermines share. Underwriter — None. Statement effective March 25.

Chadbourn Gotham, Inc. (4/16)
March 26 filed \$3,000,000 of 5.90% convertible subordinated debentures, due April 1, 1971 (with warrants to purchase 300,000 shares of common stock) to be offered for subscription by common stockholders at the rate of \$100 principal amount of debentures (with warrant for purchase of 10 shares) for each 68 common shares held. Price — To be supplied by amendment. Proceeds — To provide additional working capital to finance the company's expanding business and will currently be applied to the reduction of short-term bank loans. Underwriter —R. S. Dickson & Co., Inc., Charlotte, N. C., and New York, N. Y. York, N. Y.

Chattanooga Industrial Development Corp.

March 25 filed 37,500 shares of common stock. Price—
\$20 per share. Proceeds—For purchase and development of industrial properties and for working capital. Office—Chattanooga, Tenn. Underwriter—None

City Lands, Inc., New York
Jan. 13 filed 100,000 shares of capital stock. Price—\$20
per share. Proceeds—To invest in real estate. Office—
Room 3748, 120 Broadway, New York, N. Y. Underwriter
—Model, Roland & Stone, New York. Offering—Postponed indefinitely. poned indefinitely.

Clute Corp.

Aug. 21 (letter of notification) 300,000 shares of common stock (par one cent). Price—\$1 per share. Proceeds—To pay additional costs of construction; and for retirement of obligations and working capital. Office — c/o John Harlan Lowell, 2200 Kenton, Aurora, Colo. Underwriter—Lowell, Murphy & Co., Inc., Denver, Colo.

**Coastal States Life Insurance Co. (4/20-24)
March 31 filed 74.728 shares of common stock (par
\$1.25). Price—To be supplied by amendment. Proceeds
—To selling stockholders. Office—Atlanta, Ga. Underwriters—The Johnson, Lane, Space Corp. Savannah, Ga.:
and Walston & Co., Inc., New York.

Colorado Water & Power Co.
Feb. 25 (letter of notification) \$220,000 of 6% unsecured debentures due April 1, 1964 and 1,100 shares of common stock (par \$1) to be offered in units of \$200 of debentures and one share of stock. Price — \$205 per unit. Proceeds—For working capital. Office—Suite 421, 901 Sherman Street, Denver, Colo. Underwriter—Associated Securities 412 Main Street, Cedar Falls, Iowa.

Columbia Gas System, Inc.

March 5 filed 1,799,057 shares of common stock (par \$10) being offered for subscription by common stockholders on the basis of one new share for each 15 shares held on April 1, 1959; rights to expire on April 20. Price—\$21.75 per share. Proceeds — To finance System construction expenditures. Underwriter—Lehman Brothers and Eastman Dillon, Union Securities & Co. (jointly).

Commerce Oil Refining Corp.

Commerce Oil Refining Corp.

Dec. 16, 1957 filed \$25,000,000 of first mortgage bonds due
Sept. 1, 1968, \$20,000,00 of subordinated debentures due
Oct. 1, 1968 and 3,000,000 shares of common stock to be
offered in units as follows: \$1,000 of bonds and 48 share,
of stock and \$100 of debentures and nine shares of stock
Price—To be supplied by amenument. Proceeds — To
construct refinery. Underwriter—Lehman Brothers, New
York Offering—Indefinite.

Commercial Investors Corp.

Nov. 28 (letter of notification) 900,000 shares of common stock. Price—At par (10 cents per share). Proceeds—For investment. Office—450 So. Main St., Salt Lake City, Utah. Underwriter—Earl J. Knudson & Co., Salt Lake City, Utah.

★ Consolidated Cigar Corp.

April 3 filed 31,200 shares of common stock, to be offered to certain officers and key employees of the company

and certain subsidiaries pursuant to options granted in December, 1957. The exercise price of the options is \$30.37½ per share.

Cooper Tire & Rubber Co. (4/20-24)
March 27 filed \$3,500,000 of senior sinking fund debentures (with warrants). Price — At 100% of principal amount. Proceeds—To retire a \$2,150,000 term loan, for the purchase and installation of a dual tube profor the purchase and installation of a dual tube production line, and for working capital. Office—Lima and Western Avenue, Findlay, Ohio. Underwriter—Paine, Webber, Jackson & Curtis, New York; and Prescott, Shepard & Co., Inc., Cleveland, Ohio.

• Cormac Chemical Corp.
Jan. 22 filed 108,667 units of 108,667 shares of commun. Jan. 22 filed 108,667 units of 108,667 shares of commonstock (par one cent) and 108,667 common stock purchase warrants, each unit consisting of one common share and one warrant, being offered for subscription by holders of the common stock of Cormac Photocopy Corp. at the rate of one such unit for every six shares of Cormac Photography common held on April 9, 1959: rights to expire on or about April 22. Price — \$2 per unit. Proceeds—To finance the company's development and marketing program. Office—80 Fifth Avenue, New York, N. Y. Underwriter—Ross, Lyon & Co., Inc., New York.

★ Cotter & Co.

March 27 (letter of notification) 1,400 shares of class A common stock and 700 shares of non-cumulative preferred stock. Price—At par (\$100 per share). Proceeds—For working capital. Office—2740 N. Claybourn Avenue, Chicago, Ill. Underwriter—None.

Crowley's Milk Co., Inc.
March 26 filed 60,000 outstanding shares of common stock (par \$20). Price— To be supplied by amendment.
Proceeds—To selling stockholders. Office—145 Conklin Ave., Binghamton, N. Y. Underwriter—None.

Cryogenic Engineering Co.
Sept. 22 (letter of notification) 150,000 shares of class A common stock (par 10 cents). Price—\$2 per share. Proceeds — For repayment of loan; purchase of plant and office equipment; raw materials and supplies; and for working capital, etc. Office—U. W. National Bank Bldg. 1740 Broadway, Denver, Colo. Underwriter—L. A. Huey Denver, Colo. Denver, Colo.

★ Cycon, Inc.

March 25 (letter of notification) 300,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—For working capital. Office—Mearns Bldg., 142-148 N. Washington Ave., Scranton, Pa. Underwriter—Sano & Co., New York, N. Y. Offering—Expected in May.

Dalton Finance, Inc.
March 9 filed \$500,000 of 7% subordinated debentures, due Jan. 2, 1974, with attached warrants for the purchase of 100,000 shares of class A common stock. Price —At face amount (in units of \$500 each). **Proceeds**—To finance making of additional loans and to reduce short-term debt. Office—3800-34th St., Mt. Rainier, Md. Underwriter—Paul C. Kimball & Co., Chicago, Ill., on a best efforts basis.

★ Dan Creek Hydraulic Placer Mines, Inc.
March 25 (letter of notification) 300,000 shares of nonassessable common stock to be offered in units of 1,000
shares. Price—At par (\$1 per share). Proceeds—For
mining expenses. Office—500 Wall Street, Seattle, Wash. Underwriter-None.

Underwriter—None.

D. C. Transit System, Inc. (Del.)
Mar. 23 filed 350,000 outstanding shares of class A common stock. Trans Caribbean Airways, Inc., which owns all of this stock, proposes to give the holders of its outstanding class A stock, and holders of its outstanding 5½% convertible subordinated debentures, transferable warrants, which evidence the right to purchase shares of the class A stock on the basis of one share of class A stock for each three shares of the class A stock of Trans Caribbean which such holders either hold as stockholders or to which they are entitled upon conversion of their debentures (with an oversubscription privilege). Employees of Trans Caribbean and its subsidiaries will have the right to purchase up to 100,000 of the said 350,000 shares. Price—To be supplied by amendment. Proceeds—To selling stockholder. Office—Washington, D. C. Underwriter—None.

• DeJur-Amsco Corp. (4/20-24)

March 31 filed 225,000 shares of class A stock (par \$1). **Price**—To be supplied by amendment. **Proceeds** — To selling stockholders. **Underwriter**—H. M. Byllesby & Co., Inc., New York and Chicago.

• DeJur-Amsco Corp. (4/20-24)

March 31 filed \$1,000,000 of convertible subordinated debentures due 1974. Price—To be supplied by amendment. Proceeds — To retire mortgage loans and bank notes and to provide additional working capital and for general corporate purposes: Underwriter—H. M. Byllesby & Co., Inc., New York and Chicago.

★ Delta Foods Corp.

March 23 (letter of notification) \$126,540 of debentures. 21,900 shares of class A common stock (par \$8) and 3,515 shares of class B common stock (par one cent) to be offered in units of \$36 of debentures, six shares of class A common stock and one share of class B common stock. Price—\$85 per unit. Proceeds—For acquisition of proposed plant site; engineering plans and for general working capital. Office—4325 Alan Drive, Baltimore 29, Md. Underwriter—None.

Derson Mines Ltd.

June 5 filed 350,000 shares of common stock. Price—\$1 per share. Proceeds—For new equipment, repayment of loan, acquisition of properties under option, and other corporate purposes. Office—Toronto, Canada, and Emporium, Pa. Underwriter—None.

Diamond State Telephone Co. (4/21)
March 27 filed \$5,000,000 of 35-year debentures, due April 1, 1994. Proceeds—To be used principally to repay advances from parent, American Telephone & Telegraph Co., and for general corporate purposes. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Morgan Stanley & Co.; White, Weld & Co.; Eastman Dillon, Union Securities & Co., and Kidder, Peabody & Co. (jointly). Bids—Expected to be received up to 11 a.m. (EST) on April 21.

Diversified Inc., Amarillo, Texas
Jan. 6 filed 300,000 shares of common stock (par 50 cents). Price—\$3 per share. Proceeds—For acquisition of undeveloped real estate, for organization or acquisition of consumer finance business, and balance to be used for working capital. Underwriter — Investment Service Co., Denver, Colo., on a best efforts basis.

★ Dodge & Cox Fund, San Francisco, Calif.

March 36 filed (by amendment) an additional 54,017 shares of beneficial interest in the Fund. Price—At market. Proceeds—For investment.

ket. Proceeds—For investment.

Dorsey Corp. (4/13-17)

March 20 filed 25,000 shares of 6% cumulative preferred stock, series A, \$50 par (with warrants attached for the purchase of 50,000 common shares) and 150,000 shares of common stock (par \$1). Price—To be supplied by amendment. Proceeds—Together with \$1,000,000 of institutional borrowings and other company funds, will be applied for purchase by its subsidiary of the assets of Dorsey Trailers, Inc. and to the retirement of the latter company's notes and installment contracts, in the approximate amounts of \$4,000,000 and \$670,392, respectively. Office—100 West 10th St., Wilmington, Del. Underwriter—Blair & Co., Inc., New York.

• Dynacolor Corp., Rochester, N. Y. (4/13-17)
March 24 filed \$1,600,000 of 7% sinking fund debentures due 1969 and 155,000 shares of common stock. The company proposes to offer the debentures and 80,000 company proposes to offer the debentures and 80,000 common shares in units, consisting of \$100 of debentures and five common shares. Remaining 75,000 outstanding common shares are to be offered for sale by the holders thereof. Price—To be supplied by amendment. Proceeds — To pay bank loans and for construction, equipment and development. Underwriter—Lee Higginson Corp., New York.

★ Eckert Mineral Research, Inc.

March 27 (letter of notification) 150,000 shares of common stock (par 50 cents). Price—\$2 per share. Proceeds—For mining and selling of ore. Office—110 E. Main St., Florence, Colo.. Underwriter—Harris Securities Corp., New York, N. Y.

★ Electro Networks, Inc.
April 2 (letter of notification) 100,000 shares of common stock (par 10 cents). Price—\$2.70 per share. Proceeds — To purchase test equipment, and for general working capital. Office—1920 Park St., Syracuse, N. Y. Underwriter—Charles Plohn & Co., New York, N. Y.

Emerite Corp. In. 19 (letter of notification) 250,000 shares of series 3 common stock (no par) to be offered for subscription by stockholders on the basis of one share of series 3 stock for each three shares of series 1 and/or series 2 common stock held; unsubscribed shares to other stockholders. Rights expire 30 days from offering date. Price—\$1 per share. Proceeds—For working capital. Office—333 S. Farish Street, Jackson, Miss. Underwriter—None

★ Emerson Electric Manufacturing Co.

March 30 filed 25,962 shares of common stock, to be offered to employees of the company and its subsidiaries who hold options under the company's 1958 Supervisory, Administrative and Professional Employees Stock Option Plan. Price-\$32.25 per share.

• Eurofund, Inc.
Feb. 26 filed 2,500,000 shares of common stock (par \$1).
Price—\$20 per share. Proceeds—For investment. Office
—14 Wall St., New York. Underwriter—Glore, Forgan
& Co., New York. Offering—Temporarily postponed.

& Co., New York. Offering—Temporarily postponed.

Federated Corp. of Delaware

Dec. 29 filed \$918,000 of 6% convertible subordinated debentures due 1968. The company proposes to offer \$210,000 of the debentures to purchase the capital stock of Consumers Time Credit, Inc., a New York company; \$442,000 of the debentures in exchange for Consumers tebentures; and \$226,000 of the debentures in exchange for the outstanding 12% debentures of three subsidiaries of Federated. Office—1 South Main Street, Port Chester, V. Y. Underwriter—None.

Federated Finance Co.

Federated Finance Co.

Nov. 17 (letter of notification) \$300,000 of 10-year 6% enior subordinated debentures. Price—At par (in denominations of \$1,000 each). Proceeds — For working apital, to make loans, etc. Office—2104 "O" St., Lincoln, Neb. Underwriters — J. Cliff Rahel & Co. and Eugene C. Dinsmore, Omaha, Neb.

Fed-Mart Corp. (4/13-17)

March 16 filed 170,700 shares of common stock. Price—\$11 per share. Proceeds—For acquisition of land, buildings and fixtures for two new stores; for expansion of

ings and fixtures for two new stores; for expansion of operations of Reid Oil Co., a subsidiary; to reduce debt; and for working capital. Office—8001 Athello St., San Diego, Calif. Underwriter—Eastman Dillon, Union Securities & Co., New York.

Finance For Industry, Inc.

Dec. 16 filed 200,000 shares of class A common stock.

Price—At par (\$1.50 per share) Proceeds—For working apital. Office—508 Ainsley Bldg., Miami, Fla. Underwriter — R. F. Campeau Co., Penobscot Bldg., Detroit, Wich

Fireman's Fund Insurance Co.

April 1 filed \$3,000,000 of interests in the Fireman's Fund Savings and Supplemental Retirement Plan and 50,420 shares of the Insurance company's common stock which may be acquired pursuant to said plan.

Florida Builders, Inc.

Florida Builders, Inc.

Dec. 1 filed \$4,000,000 of 6% 15-year sinking fund subordinated debentures and 40,000 shares of common stock,
to be offered in units of \$100 principal amount of debentures and one share of common stock, Price — \$110 per
unit. Proceeds—For purchase and development of subdivision land, including shopping site; for new equipment and project site facilities; for financing expansion program; and for liquidation of bank loans and
other corporate purposes. Office—700 43rd St., South,
St. Petersburg, Fla. Underwriter—None.

★ Florida Steel Corp. (4/20)
March 31 filed \$2,135,700 of convertible subordinated debentures due May 1, 1971, to be offered for subscription by common stockholders at the rate of \$100 of debentures for each 50 shares of stock held on April 17; rights to expire on or about May 4. Price—To be supplied by amendment. Proceeds—To retire existing long-term bank loans, and for additional working capital. Underwriters—McDonald & Co., Cleveland, Ohio; and Kidder, Peabody & Co., New York.

Fluorspar Corp. of America

Feb. 5 (letter of notification—as amended) 300,000 shares of common stock. Price—At par (\$1 per share). Proceeds—For mining expenses. Office—4334 S. E. 74th Ave., Portland 6, Ore. Underwriter—Evergreen Securities, Inc., 4314 N. E. 96th Ave., Portland, Ore.

Food Fair Stores, Inc.
Feb. 27 filed \$21,203,200 of 20-year 4% convertible subordinated debentures due 1979 being offered initially for subscription by common stockholders of record on or about March 24, 1959, on the basis of \$100 principal amount of debentures for each 25 shares of common stock held; rights to expire on April 10, 1959. Price—At par (flat). Proceeds — For general corporate purposes, including additional working capital and future capital expenditures. Underwriter — Eastman Dillon, Union Securities & Co., New York.

**Forney Arc Welders, Inc.

★ Forney Arc Welders, Inc.

March 25 (letter of notification) 10,000 shares of class A common stock (par \$5). Price—\$30 per share. Proceeds—For working capital. Office—1830 La Porte Avenue, Fort Collins, Colo. Underwriter—None.

**Forney Manufacturing Co.*
March 27 (letter of notification) 20,000 shares of class A common stock (no par), including 4,644 shares to be offered in recision to purchasers which were inadvertently made. Price—\$15 per share. Proceeds—For working capital. Office—1830 La Porte Avenue, Fort Collins, Colo. Underwriter—None.

Foundation Investment Corp., Atlanta, Ga.

Jan. 13 filed 231,988 shares of common stock to be offered for subscription by stockholders; unsold portion to be offered publicly. Price—\$12.50 per share. Proceeds—To repay notes. Office—515 Candler Bldg., Atlanta, Ga. Underwriter—None.

Frito Co. (4/21)
March 25 filed 200,000 shares of common stock (par \$2.50), of which 140,000 shares are for the account of selling stockholders and 60,000 shares for company's account. Price—To be supplied by amendment. Proceeds For working capital and general corporate purposes, Underwriters—White, Weld & Co., New York; and Dittmar & Co., San Antonio, Texas.

mar & Co., San Antonio, Texas.

General Aniline & Film Corp., New York

Jan. 14, 1957 filed 426,988 shares of common A stock (ne
par) and 1,537,500 shares of common B stock (par \$1)

Proceeds—To the Attorney General of the United States
Underwriter—To be determined by competitive bidding
Probable bidders: Blyth & Co., Inc., and The First Boston Corp. (jointly); Kuhn, Loeb & Co.; Lehman
Brothers, and Glore, Forgan & Co. (jointly). Bids—Had
been scheduled to be received up to 3:45 p.m. (EDT) on
May 13 at Room 654, 101 Indiana Ave., N. W., Washingson 25. D. C. but bidding has been postponed.

• General Builders Corp., New York

May 13 at Room 654, 101 Indians Ave., N. W., Washington 25. D. C. but bidding has been postponed.

General Builders Corp., New York
Feb. 26 filed \$2,131,000 of 6% subordinated debentures, due April 30, 1963, with detachable warrants to purchase 213,100 shares of common stock (each \$100 debenture will be accompanied by a warrant for the purchase for cash of 10 common shares at \$3 per share at any time beginning Oct. 30, 1959 to and including April 30, 1969). The company is offering holders of its outstanding common stock and its outstanding cumulative preferred stock of record April 8, 1959, the right to subscribe to a total of \$1,631,000 of the debentures with warrants. The remaining \$500,000 of debentures with warrants are being sold to a group of purchasers (who are also stockholders of the company) who have agreed also to purchase certain additional amounts of debentures with warrants if subscription rights are not exercised in at least the amount of \$500,000. Subscription warrants will expire on May 11, 1959.

Price — \$100 per unit. Proceeds — To repay promissory notes, and the balance, if any, will be added to working capital, to be used in part to reimburse the company's treasury for payments made upon the acquisition of land and as working capital for such building projects as the company may undertake. Office—2413 Third Ave., New York, N. Y. Underwriter—None. projects as the company may undertake. Office— Third Ave., New York, N. Y. Underwriter—None.

General Merchandising Corp., Memphis, Tenn. Feb. 18 filed 250,000 shares of class "A" common stock (par one cent). Price—\$10 per share. Proceeds—For working capital and general corporate purposes. Underwriter—Union Securities Investment Co., Memphis, Tenn.

★ General Motors Corp., New York April 7 filed 1,600,000 shares of common stock to be of-fered pursuant to the General Motors Savings-Stock Purchase Program for Salaried Employees in the United States.

General Telephone & Electronics Corp. (4/20) General Telephone & Electronics Corp. (4/20)
March 31 filed 800,000 shares of common stock. Price—
To be supplied by amendment. Proceeds — For general corporate purposes. Office—New York, N. Y. Underwriters — Paine, Webber, Jackson & Curtis; Stone & Webster Securities Corp.; and Mitchum, Jones & Tem-

★ General Waterworks Corp.

★ General Waterworks Corp.

March 31 filed 16,131 shares of \$5 voting preferred stock (par \$100) and 66,131 shares of 80-cent dividend voting second preferred stock (convertible—par \$1). The company proposes to offer one share of the 80-cent dividend second preferred stock for each share of New Rochelle Water Co. and one share of its \$5 preferred and one share of the 80-cent dividend second preferred for each share of New Rochelle \$3.50 preferred (including accumulated unpaid dividends from November 1950). The mulated unpaid dividends from November, 1950). The offer is conditioned upon acceptance by holders of 80% of New Rochelle stock. Office—3219 Philadelphia Pike, Claymont, Del.

★ Gillette Co.

April 6 filed 100,000 shares of common stock, to be offered for sale (along with 136,200 shares covered by two prior filings) pursuant to the terms of the company's Employees' Stock Option Plan.

Glickman Corp.
March 13 filed 3,357,700 shares of common stock. Price -\$10 per share. Proceeds — For properties, furniture, fixture and leasehold improvements and other expenses. Office—565 Fifth Ave., New York, N. Y. Underwriter—Bache & Co., New York, N. Y.

Godfrey Co., Milwaukee, Wis.

March 23 filed 100,000 shares of common stock. Price—
To be supplied by amendment. Proceeds—To provide inventory and working capital for four new supermarkets in the amount of some \$309,400, and to provide fixtures and equipment with respect thereto in the amount of \$635,000; some \$30,000 will be used to provide amount of \$635,000; some \$30,000 will be used to provide equipment and improvements for Crestwood Bakery, a subsidiary; and the balance will be used for investments in controlling stock in retailer-franchised Sentry Markets and in interim investments in sites and developments prior to resale. Office—4160 North Port Washington Rd., Milwaukee, Wis. Underwriter — Taylor, Rogers & Tracy, Inc., Chicago, Ill.

Government Employees Variable Annuity Life

Government Employees Variable Annuity Life Insurance Co.

Nov. 13 filed 2,500,000 shares of common stock (par \$1) to be offered by company viz: (1) to holders of common stock (par \$4) of Government Employees Insurance Co., on the basis of one warrant per share of stock held (1,-334,570 shares are now outstanding); (2) to holders of common stock (par \$1.50) of Government Employees Life Insurance Co., on the basis of 1½ warrants per share of stock held (216,429 shares are now outstanding); and (3) to holders of common stock (par \$5) of Government Employees Corp., on the basis of ½ warrant per share of stock held (as of Dec. 31, 1958 there were 143,703 shares of stock outstanding and \$589,640 of 5% convertible capital debentures due 1967, convertible into shares of common at \$28,0374 per share. If all these debentures were converted into common stock prior to the record date, converted into common stock prior to the record date, a total of 164,733 common shares would be outstanding. Price—\$3 per share. Proceeds—For capital and surplus. Office—Government Employees Insurance Bldg., Washington, D. C. Underwriters — Johnston, Lemon & Co., Washington, D. C.; Eastman Dillon, Union Securities & Co., New York; and Abacus Fund, Boston, Mass. Offering—Indefinitely postponed.

ing—Indefinitely postponed.

Gray Drug Stores, Inc.

March 6 filed \$2,313,500 of convertible debentures due 1974, being offered for subscription by common stock-holders of record March 27, 1959, on the basis of \$100 of debentures for each seven shares held; rights to expire on April 14. Price—At par. Proceeds—To retire term loan indebtedness and the balance of note issued by the company as part of the consideration for the assets of The King Drug Co.; for capital expenditures; and the balance for working capital. Underwriter—Merrill, Turben & Co., Inc., Cleveland, Ohio.

Great American Realty Corp.

** Great American Realty Corp.

March 30 filed 900,000 shares of class A stock (par 10 cents). Price—To be supplied by amendment. Proceeds

—For working capital. Office—15 William Street, New York. Underwriter—To be supplied by amendment.

Great Lakes Natural Gas Co., Inc.
Feb. 12 (letter of notification) 150,000 shares of common stock (par 25 cents). Price—\$2 per share. Proceeds—For drilling wells and working capital. Office—632 W. 9th St., Erie, Pa. Underwriter—John G. Cravin & Co., New York.

Greater All American Markets, Inc. (4/21-23)
March 17 filed 300,000 shares of common stock. Price—
To be supplied by amendment. Proceeds—For advance rental payments, purchase of inventories and working capital. Business—Operates eight super markets. Office—7814 East Firestone Blvd., Downey, Calif. Underwriter—J. Barth & Co., San Francisco, Calif.

Gridoil Freehold Leases Ltd.

Feb. 5 filed 563,600 shares of common stock to be offered in exchange for \$2,818,000 of 5½% convertible sinking fund redeemable notes, series A, due July 1, 1976, on the basis of 200 shares for each \$1,000 note. Office—330 Ninth Avenue, West, Calgary, Canada.

Growth Fund of America, Inc.
Feb. 4 filed 250,000 shares of common stock (par 10 cents). Price—At market. Proceeds—For investment.

Office—1825 Connecticut Avenue, Washington, D. C. Investment Advisor—Investment Advisory Service, Washington, D. C. Underwriter—Investment Management Associates, Inc., Washington, D. C.

ment Associates, Inc., Washington, D. C.

Heartland Development Corp.
Oct. 23 (letter of notification) 22,820 shares of nonvoting convertible preference stock (par \$12) to be
offered for subscription by stockholders on the basis
of one share of convertible preference stock for each
10 shares of common stock held on or about Nov. 1,
1958. Stockholders will have 45 days in which to exercise the rights. Price—At par. Proceeds—To repay
debts, acquisition of investments, and for general purposes. Address—P. O. Box-348, Albany, N. Y. Underwriter—None.

writer—None.

Heliogen Products, Inc.
Oct. 22 (letter of notification) 28,800 shares of common stock (par \$1). Price—\$5 per share. Proceeds—For payment of past due accounts and loans and general working capital. Office — 35-10 Astoria Blvd., L. I. C. 3, N. Y. Underwriter—Albion Securities Co., Suite 1512, 11 Broadway, New York 4, N. Y.

**Health Machines & Equipment Corp.*
March 25 (letter of notification) 300,000 shares of common stock. Price—At par (\$1 per share). Proceeds—To purchase equipment and machinery; and for working capital, etc. Office—260 S. Federal Boulevard, Denver, Colo. Underwriter—None.

• Hermetic Seal Corp. (4/13-17)

March 9 (letter of notification) 100,000 shares of class A common stock (par 10 cents). Price—\$3 per share. Proceeds—For payment of the balance of owed moneys to creditors; to equip a plant in the Midwest area; for a modern research development laboratory and working capital. Office—744 Broad St., Newark, N. J. Underwriter—Amos Treat & Co., Inc., New York.

Hickerson Bross, Truck Co., Inc.

Hickerson Bros. Truck Co., Inc., New York.

Hickerson Bros. Truck Co., Inc.

March 11 (letter of notification) 285,000 shares of common stock. Price—At par (\$1 per share). Proceeds—To pay existing liabilities; for additional equipment; and for working capital. Office—East Tenth Street, P. O. Box 68, Great Bend, Kan. Underwriter—Birkenmayer & Co., Denver, Colo.

Highway Trailer Industries, Inc.

Nov. 24 filed 473,000 outstanding shares of common stock (par 25 cents). Price—At prices generally prevailing on the American Stock Exchange. Proceeds—To selling stockholders.

Office—250 Park Avenue, N. Y. selling stockholders.
Underwriter—None.

Hinsdale Raceway, Inc., Hinsdale, N. H.
Dec. 29 filed capital trust certificates evidencing 1,000,000 shares of capital stock, and 2,000 debenture notes.
Price—The common stock at par (\$1 per share) and the
notes in units of \$500 each. Proceeds—For construction
of a track, including land, grandstand, mutual plant
building, stables and paddock, dining hall, service building, administrative building, penthouse, tote board and
clubhouse. Underwriter—None.

Hoffman Motors Corp.

March 9 filed 260,000 shares of common stock (par \$1), of which 250,000 shares are to be publicly offered and 10,000 shares to officers and employees. Price—\$10 per shares to public; \$9 to employees. Proceeds—To selling stockholder. Underwriter — For public offering: Van Alstyne, Noel & Co., New York. Offering—Postponed indefinitely. indefinitely.

Home-Stake Production Co., Tulsa, Okla. Nov. 5 filed 116,667 shares of common stock (par \$5). Price—\$6 per share. Proceeds—For working capital and general corporate purposes. Office — 2202 Philtower Bldg., Tulsa, Okla. Underwriter—None.

Bidg., Tulsa, Okla. Underwriter—None.

* Idaho Power Co. (5/13)

April 1 filed \$15,000,000 of first mortgage bonds due 1989. Proceeds—To be used for partial payment of short-term bank loans made for construction of new operating facilities. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.; Lazard Freres & Co. and The First Boston Corp. (jointly); Salomon Bros. & Hutzler and Eastman Dillon, Union Securities & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith, Inc.; Equitable Securities Corp.; Kidder, Peabody & Co. and White, Weld & Co. (jointly). Bids—Expected to be received up to 11 a.m. (EDT) on May 13. to 11 a.m. (EDT) on May 13.

to 11 a.m. (EDT) on May 10.

* Idaho Power Co.

April 1 filed 150,000 shares of common stock (par \$10).

Price—To be supplied by amendment. Proceeds—To be used for partial payment of short-term bank loans made for construction of new operating facilities. Underwriters—May be Blyth & Co., Inc., Lazard Freres & Co., Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Smith, Inc., all of New York.

Imperial Growth Fund, Inc.
March 2 filed 600,000 shares of common stock. Price—At market. Proceeds — For investment. Office — 60 Marquette Ave., Minneapolis, Minn. Underwriter — Minneapolis Associates, Inc., Minneapolis, Minn.

★ Indiana Natural Gas Corp. March 27 (letter of notification) 30,000 shares of common stock. Price—\$6 per share. Proceeds—For construction and operation of natural gas distribution system. Office—715 Indiana Building, Indianapolis, Ind. Underwriter—None.

Indiana Steel Products Co.

Feb. 26 filed 42,193 shares of common stock (par \$1) being offered for subscription by common stockholders at the rate of one share for each seven shares held as of April 1, 1959; rights to expire on April 17, 1959. Price—\$37 per share. Proceeds—For construction, machinery and equipment, and to provide additional funds

Continued on page 42

for working capital and other corporate purposes. Office —405 Elm St., Valparaiso, Ind. Underwriter—Kalman & Co., Inc., St. Paul, Minn.

Industrial Minerals Corp., Washington, D. C. July 24 filed 600,000 shares of common stock (par one cent). Price—\$1 per share. Proceeds—To develop and operate graphite and mica properties in Alabama. Underwriters—Dearborn & Co. and Carr-Rigdom & Co. both of Washington, D. C., on a best efforts basis. Statement effective Nov. 18.

Inter-Mountain Telephone Co.

March 5 filed 399,000 shares of voting common stock being offered for subscription by common stockholders of record March 20, 1959, on the basis of two new shares for each five shares then held; rights to expire on April 10. Price—At par (\$10 per share). Proceeds—For reduction of short-term notes to banks. Underwriter—Courts & Co., Atlanta, Ga. and New York, for 219,341 shares; balance to be offered to two principal stockholders—Southern Bell Telephone & Telegraph Co. and Chesapeake & Potomac Telephone Co. of Virginia.

International Bank, Washington, D. C.
Dec. 29 filed \$5,000,000 of notes (series B, \$500,000, twoyear, 3% per unit; series C, \$1,000,000, four-year 4% per
unit; and series D, \$3,500,000, 6-year, 5% per unit). Price
—100% of principal amount. Proceeds—For working
capital. Underwriter—Johnston, Lemon & Co., Washington, D. C. Offering—Indefinitely postponed.

April 6 filed 84,405 shares of common stock to be of-fered to employees pursuant to the company's Incentive Stock Option Plan for Key Employees.

Stock Option Plan for Key Employees.

* Interstate Power Co. (5/20)

April 7 filed \$6,600,000 of first mortgage bonds due 1989.

Proceeds — To repay bank loans and for construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc. and Salomon Bros. & Hutzler (jointly); Merrill Lynch, Pierce, Fenner & Smith, Inc.; Kidder, Peabody & Co. and Lehman Brothers (jointly). Bids—Expected to be received up to 11 a.m. (EDT) on May 20.

Interstate Power Co.

* Interstate Power Co.

April 7 filed 80,000 shares of cumulative preferred stock (par \$50). Price—To be supplied by amendment. Proceeds—For construction program. Underwriter—Kidder, Peabody & Co., New York.

Investment Corp. of Florida
Oct. 9 (letter of notification) 55,555 shares of common stock (par two cents). Price—\$4.50 per share. Proceeds—For capital account and paid-in surplus. Office—Atlantic Federal Building, 1750 E. Sunrise Boulevard, Ft Lauderdale, Fla. Underwriter—None.

* investors Commercial Corp.

* investors Commercial Corp.

April 6 filed 105,000 shares of common stock. Price—To be supplied by amendment. Proceeds—To selling stockholders. Office — 180 W. Randolph St., Chicago, Ill. Underwriter—Paul C. Kimball & Co., Chicago, Ill.

Investors Funding Corp. of New York
Feb. 17 filed \$500,000 of 10% subordinated debentures due July 31, 1964, to be offered in units of \$1,000. Price—At 100% of principal amount. Proceeds—For investment. Office—511 Fifth Ave., New York, N. Y. Underwriter—None.

Itemco Inc.

Nov. 28 (letter of notification) 200,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—To acquire machinery and equipment and additional space for test laboratories; and for working capital. Office—4 Manhasset Ave., Port Washington, L. I., N. Y. Underwriter — B. Fennekohl & Co., 205 East 85th St., New York, N. Y.

Keystone Custodian Funds, Inc.

March 27 filed 90,600 shares of class A common stock, of which 37,600 shares are to be offered from time to time by the Fund, pursuant to the terms of its Employees Stock Option Plan, and the remaining 53,000 shares will be sold for the account of a selling stockholder. Price—To be supplied by amendment. Proceeds—To selling stockholder. Underwriter—Clark, Dodge & Co., New York.

Co., New York.

Kratter Corp., New York

March 16 filed 2,719,950 shares of class A stock and 300,000 shares of class B stock, of which a maximum of 2,457,450 shares of class A stock are to be offered in exchange for units in certain limited partnerships. Company sold on March 14 a total of 250,000 class A shares at \$10 per share, and on March 4 a total of 300,000 class B shares at \$1 per share to certain persons; the remaining 12,500 class A shares are to be issued to Cinaba, Ltd. Office—521 Fifth Avenue, New York, N. Y. Underwriter—None. Underwriter-None.

*Laguna Niguel Corp. (4/23)
April 1 filed 900,000 shares of class A stock (no par)
and 900,000 shares of class B stock (no par) to be offered in units, each consisting of one class A and one
class B share. Price—\$20 per unit. Proceeds—To make
payments in connection with acquisition of certain properties, to repay bank loans, for working capital and
other corporate purposes. Office—621 South Spring St.,
Los Angeles, Calif. Underwriter—Paine, Webber, Jackson & Curtis, New York and Los Angeles.

Laure Exploration Co., Inc., Arnett, Otto.

Laure Exploration Co., Inc., Arnett, Okla.

Dec. 23 filed 400,000 shares of common stock. Price—\$2
per share. Proceeds—For machinery and equipment and
exploration purposes. Underwriter—None.

Lefcourt Realty Corp.

Jan. 29 filed 3,492,000 shares of common stock, of which 2,622,000 shares were issued in exchange for all of the common stock of Desser & Garfield, Inc., and D. G.

& R., Inc.; 750,000 shares will be used for the exercise of an option by the company to purchase from Big Mound Trail Corp. some 3,784.9 acres of land on or before May 1, 1959; and the remaining 120,000 shares are to be sold for the account of a selling stockholder. Underwriter-None.

★ Linn County Oil Development Co.

March 25 (letter of notification) 75,000 shares of capital stock (par \$1).

Price—\$2 per share. Proceeds—For working capital.

Office—80 E. Maple Street, Lebanon, working capital. Office—Ore. Underwriter—None.

Lithium Corp. of America
March 31 filed 50,484 shares of common stock, of which 18,984 shares were sold to the underwriters in February, 1959. Price—At prevailing market price on the American Stock Exchange at time of offering. Proceeds — For working capital. Office — Minneapolis, Minn. Underwriters—Bear, Stearns & Co. and John H. Kaplan & Co.

Little (J. J.) & Ives Co. (4/15-16)

March 18 filed 250,000 shares of common stock (par 50 cents). Price—\$3.50 per share. Proceeds—For additional working capital to be used principally in producing The American Oxford Encyclopedia. Under-writer—Shields & Co., New York.

writer—Shields & Co., New York.

Lockwood, Kessler & Bartlett Inc.

March 25 filed 150,000 shares of class A stock, of which 100,230 shares are to be offered for the account of the company and 49,770 for account of selling stockholders.

Price—To be supplied by amendment. Proceeds—For working capital. Office—Syosset, Long Island, N. Y. Underwriter — Francis I. du Pont & Co., New York. Offering—Expected at end of April.

Lorain Telephone Co.

Feb. 11 (letter of notification) 1,562 shares of common stock (no par) to be offered for subscription by stockeach 75.1729 shares held at the close of business on March 17, 1959; rights to expire on May 15, 1959. Price—\$32 per share. Proceeds—To reimburse the treasury. -203 W. Ninth St., Lorain, Ohio. Underwriter-

None.

Louisiana Power & Light Co. (4/14)

March 3 filed 75,000 shares of cumulative preferred stock (par \$100). Proceeds—For property improvements and other corporate purposes. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; White, Weld & Co., Blyth & Co. Inc. and Shields & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith, Kidder, Peabody & Co. and Harriman Ripley & Co., Inc. (jointly); Salomon Bros. & Hutzler, Eastman Dillon, Union Securities & Co. and Equitable Securities Corp. (jointly); The First Boston Corp. and Glore, Forgan & Co. (jointly). Bids — Expected to be received up to 11:30 a.m. (EST) on April 14 in Room 2033, Two Rector St., New York, N. Y.

* Loral Electronics Corp. (4/20-24)
April 1 filed 250,000 shares of common stock (par \$1). Price—To be supplied by amendment. Proceeds—To increase inventories and for general corporate purposes. Office—825 Bronx River Ave., New York, N. Y. Underwriters—Kidder, Peabody & Co. and Model, Roland & Stone, both of New York.

LuHoc Mining Corp.

Sept. 29 filed 350,000 shares of common stock. Price—\$1 per share. Proceeds — For the acquisition of properties under option and for various geological expenses, test drilling, purchase of equipment, and other similar purposes. Offices—Wilmington, Del., and Emporium, Pa Underwriter—None.

Underwriter—None.

**Magma Power Co. (5/4-8)

April 3 filed 100,000 shares of 6% convertible preferred stock (par \$10) and 500,000 shares of common stock (par 10 cents) to be offered in units consisting of one preferred share and five common shares. Price—\$63 per unit. Proceeds—For drilling and exploration program; and for working capital, and general corporate purposes. Office—Virginia & Truckee Bldg., Carson City, Nev. Underwriter—J. Barth & Co., San Francisco, Calif.

Maine Fidelity Life Insurance Co. (4/23)
March 30 filed 100,000 shares of capital stock (par \$1.50) to be offered for subscription by holders of outstanding stock at the rate of one new share for each two shares held on April 22, 1959 (after giving effect to the 2-for-1 stock split scheduled for April 22, 1959). Price—To be supplied by amendment. Proceeds—To increase capital and surplus. Office—83 Exchange St., Portland, Maine. Underwriter—P. W. Brooks & Co., Inc., New York.

★ Maine Public Service Co. (4/27-30)
April 1 filed 50,000 shares of common stock (par \$7). Price—To be supplied by amendment. Proceeds—For repayment of bank loans incurred for construction purposes. Underwriters—A. G. Becker & Co., Inc., Merrill Lynch, Pierce, Fenner & Smith, Inc., and Kidder, Peabody & Co., all of New York.

● Mary Carter Paint Co. (4/20)

• Mary Carter Paint Co. (4/20)

March 30 (letter of notification) 37,500 shares of common stock (par \$1) of which 25,000 shares are being offered by the company, out of authorized but unissued stock, and 12,500 shares are being offered by John F. Crosby, Spring Lake, N. J. Price—\$8 per share. Proceeds—For payment of outstanding loans and working capital, and to selling stockholder. Office—Gunn Highway at Henderson Rd., Tampa 7, Fla. Underwriter—W. W. Schroeder & Co., New York 5, N. Y.

Mergenthaler Linotype Co., Brooklyn, N. Y.
March 17 filed 116,541 shares of capital stock, being offered for subscription by stockholders at the rate of one new share for each four shares held of record April 6, 1959; rights to expire on April 24 (with an oversubscription privilege). An additional 29,900 shares are being or will be offered pursuant to the company's

Employees Stock Option Plan. Price—\$45 per share. Proceeds—To be added to the general funds of the company and be used for corporate purposes. Underwriter

Midwest Technical Development Corp.

March 17 filed 400,000 shares of common stock. Price—\$3.75 per share. Proceeds—For general corporate purposes. Office—1404 Northwestern Bank Bldg., Minneapolis, Minn. Underwriter—None.

Millsap Oil & Gas Co.

Dec. 23 filed 602,786 shares of common stock. Price—\$1 per share. Proceeds — For additional working capital. Office—Siloam Springs, Ark. Underwriter—None.

Montana Power Co.

July 1 filed 100,000 shares of common stock (no par). The stock will be offered only to bona fide residents of Montana. Price—To be related to the current market price on the New York Stock Exchange. Proceeds—Together with other funds, to carry on the company's construction program through 1959. Manager-Dealers—Smith, Barney & Co., Kidder, Peabody & Co., and Blyth & Co., Inc. Offering—Indefinitely postponed

* Montgomery Ward & Co., Inc.
March 31 filed 400,000 shares of common stock, which have been reserved for purposes of the company's Restricted Stock Option Plan.

Moog Servocontrols, Inc. (4/20-24)

March 30 filed 130,000 shares of common stock, of which 70,000 shares are being sold by certain selling stockholders and 60,000 shares by company (10,000 shares to employees and 50,000 shares to public). Price—To be supplied by amendment. Proceeds—For working capital. Office—East Aurora (Buffalo), N. Y. Underwriters Kidden Boebody & Co. New York and Plant Filips supplied by anichard supplied by anichard (Buffalo), N. Y. Underwriters tal. Office—East Aurora (Buffalo), N. Y. Underwriters—Kidder, Peabody & Co., New York; and Blunt Ellis & Simmons, Chicago, Ill.

★ National Gypsum Co.

April 6 filed f,014,300 shares of common stock, to be offered in exchange for all but not less than 98% of the outstanding common shares of Huron Portland Cement, Co. in the ratio of 7/10 of a share of National stock for each share of Huron stock.

Mational Life & Casualty Insurance Co.

March 25 filed 250,000 shares of common capital stock to be offered to holders of certain of company's life insurance policies issued on or prior to Dec. 31, 1955, and to certain employees. Price—\$4.44 per share. Proceeds—To increase capital and surplus. Office — 2300 North Central Ave., Phoenix, Ariz. Underwriter—None.

Naylor Engineering & Research Corp.
Sept. 29 (letter of notification) 300,000 shares of cumu-At par (\$1 per share). Proceeds—For organizational expenses and first three months' operational expenses and first three months' operational expenses. Office—1250 Wilshire Blyd., Los Angeles 17, Calif. Underwriter—Waldron & Co., San Francisco 4, Calif.

Nedow Oil Tool Co.

May 5 (letter of notification) 150,000 shares of common stock (par one cent). Price—\$2 per share. Proceeds—Po pay loan; to acquire fishing tools for leasing; and for working capital. Office—931 San Jacinto Bldg., Houston, Tex. Underwriter—T. J. Campbell Investment Co., Inc.

New York Shipbuilding Corp.

March 3 filed 621,353 shares of common stock. Price—
To be supplied by amendment. To be offered from time to time either on the New York Stock Exchange at price prevailing at time of sale or by public or private sale at related prices. Proceeds — To Merritt - Chapman & Scott Corp., the selling stockholder. Underwriter—None.

New York Shipbuilding Corp.

March 20 filed 83,334 shares of common stock, to be offered in exchange for common stock of Higgins, Inc., at the rate of one share of New York Shipbuilding common for each 24 shares of Higgins common.

Oak Ridge, Inc.

Sept. 4 (letter of notification) 100,000 shares of common stock (par \$1). Price — \$3 per share. Proceeds — For working capital. Office—11 Flamingo Plaza, Hialeah, Fla. Underwriter — Henry & Associates, Inc., 11 Flamingo Plaza, Hialeah, Fla.

★ Office Buildings of America, Inc.

April 6 filed 91,809 shares of class A and 10,201 shares of class B common stock to be offered in units of nine class A shares and one class B share. Price — \$100 per unit. Proceeds—To be available for investment in real estate syndicates and other real estate. Office—9 Clinton St., Newark, N. J. Underwriter—None.

Oil, Gas & Minerals, Inc.

Nov. 16 (letter of notification) 116,000 shares of common stock (par 35 cents). Price—\$1 per share. Proceeds—For development of oil and gas properties. Office—513 International Trade Mart, New Orleans 12, La. Underwriter—Assets Investment Co., Inc., New Orleans, La

★ Oil, Gas & Minerals, Inc.

April 2 filed 260,000 shares of common stock (par 35 cents. Price—\$2 per share. Proceeds—To retire bank loans and for investment purposes. Office—513 International Trade Mart, New Orleans, La. Underwriter—: Assets Investment Co., Inc., New Orleans, La.

O. K. Rubber Weiders, Inc. Dec. 15 filed 60,600 shares of common stock, \$43,333.33 Dec. 15 filed 60,600 shares of common stock, \$43,333.33 of 314% debentures maturing on or before May 6, 1965 \$692,000 of 6% debentures maturing on or before Dec 31, 1974 and \$123,000 of 7% debentures due on or before May 6, 1965 The company proposes to make a public offering of 25,000 shares of common stock at \$10 per share. The remaining shares and the debentures are subject to an exchange offer between this corporation O. K. Rubber, Inc., and O. K. Ko-op Rubber Welding System, on an alternative basis. Proceeds—Of the public offering, will be used for additional working capital and/or to service part of the company's debt. Office—551 Rio Grande Ave., Littleton, Colo. Underwriter—

Oppenheimer Fund, Inc.

Dec. 5 filed 100,000 shares of capital stock. Price—At market (about \$10 per share). Proceeds—For investment. Office—25 Broad St., New York. Underwriter—Oppenheimer & Co., New York.

* Original New Life Sharpening Corp.

★ Original New Life Sharpening Corp.

April 1 (letter of notification) 30,000 shares of common stock (no par). Price—\$10 per share. Proceeds—To pay current liabilities; for construction of a new building and working capital. Business—Servicing scalpel blades for hospitals and doctors. Office — 200 North Broadway, hospitals and doctors. Office — 200 Nor South Amboy, N. J. Underwriter—None.

★ Oxford Loan Co.

March 23 (letter of notification) \$250,000 of 71/4% renewable debentures payable upon demand April 1, 1964 and payable without demand April 1, 1969. Price—At principal amount. Proceeds—For working capital. Office—2233 N. Broad Street, Philadelphia, Pa. Underwriter—None

Ozark Air Lines, Inc. (4/14)
March 24 (letter of notification) 59,825 shares of general common stock (par \$1) to be offered for subscription by holders of class A and class B common stock and/or class B common stock evidenced by a voting trust certificate, one share of general common stock for each 20 shares of class A and class B common stock of record April 14, 1959. Price—\$4.25 per share. Proceeds

—To purchase additional flight and ground equipment and for working capital. Address—P. O. Box 6007, Lambert Field, St. Louis 21, Mo. Underwriter—None, but Newhard, Cook and Co. and Yates, Heitner & Woods, both of St. Louis, Mo., offered to purchase the unsubscribed shares.

★ Paddock of California

March 30 filed 51,847 outstanding shares of common stock (par \$1) to be offered "only to stockholders and directors of The Refinite Corp. and will not be offered to the general public." Price—\$3 per share. Proceeds—To selling stockholders, The Refinite Corp. Office—8400 Santa Monica Boulevard, Los Angeles, Calif. Underwriter-None:

Paramount Mutual Fund, Inc.

Jan. 2 filed 300,000 shares of capital stock. Price—Minimum purchase of shares is \$2,500. Proceeds—For investment. Office—404 North Roxbury Drive, Beverly Hills Calif. Underwriter—Paramount Mutual Fund Management Co.

★ Pearson Corp.

★ Pearson Corp.

March 30 (letter of notification) 175,000 shares of common stock (par 25 cents). Price—\$1 per share. Proceeds—To repay short-term loan and for working capital. Office—1 Constitution St., Bristol, R. I. Underwriter—R. A. Holman & Co., Inc., New York, N. Y.

Peckman Plan Fund, Inc., Pasadena, Calif.

May 19 filed 20,000 shares of common stock (par \$1)

Price—At market: Proceeds—For investment. Under
writer—Investors Investments Corp., Pasadena, Calif.

● Penn-Texas Corp., New York City (4/22)
March 31 filed 1,500,000 shares of common stock to be offered for subscription by common stockholders at rate of one new share for each four shares held on or about April 21, 1959 (with a 14-day standby). Price—To be supplied by amendment. Proceeds — To purchase additional stock of Fairbanks, Morse & Co. and for repayment of loans. Underwriter—Bear, Stearns & Co., New York.

York.

Pennsylvania Power Co.

Aug. 1 filed \$3,000,000 of first mortgage bonds due 1989.

Proceeds—To redeem a like amount of 5% first mortgage bonds due 1987.

Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kidder, Peabody & Co.; White Weld & Co. Equitable Securities Corp., and Shields & Co. (jointly) Lehman Brothers, Eastman Dillon, Union Securities & Co., Salomon Bros. & Hutzler and Ladenburg, Thalmanr & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith and Dean Witter & Co. (jointly). Bids — Tentatively had been expected to be received up to 11 am. (EDT) en Aug. 27 but company on Aug. 22 decided to defersale pending improvement in market conditions. SEC on Feb. 25, 1959 extended to June 16, 1959 period within which company may consummate financing. which company may consummate financing.

Perfecting Service Co.
Feb. 26 (letter of notification) 28,250 shares of common stock to be offered for subscription by stockholders on a pro rata basis. Rights expire in 15 days. Price—At par (\$10 per share). Proceeds—For accounts receivable and inventories. Office—332 Atando Ave., Charlotte, N. C. Underwriter—None.

* Permanent Filter Corp., Los Angeles, Calif.

7 filed 140,000 shares of common stock, of which 120,000 shares are to be offered for account of the company and 20,000 shares for account of selling stockholder.

Price—To be supplied by amendment. Proceeds — For land and buildings and working capital. Underwriter—William R. Staats & Co., Los Angeles, Calif.

Peruvian Oils & Minerals, Ltd.

March 12 filed 400,000 shares of capital stock. Price—
At the prevailing market. Proceeds—To selling stockholders. Office—85 Richmond Street West, Toronto,
Out. Cond. Cand. holders. Office—85 Richmond St Ont., Canada. Underwriter—None.

Philo Corp. (4/16)
March 26 filed \$20,000,000 of convertible subordinated debentures, due April 15, 1984. Price—To be supplied by amendment. Proceeds—For capital expenditures and general corporate purposes. Underwriter—Smith, Barney & Co., New York.

★ Precon Electronics Corp. (4/27-30)
April 6 filed 175,000 shares of common stock (par 75 cents). Price — \$5 per share. Proceeds — For working capital; to reimburse the predecessor for certain development expenses; for inventories and work in process; and other general corporate purposes. Office—120 E. 41st St., New York, N. Y. Underwriters—Charles Plohn & Co. and Netherlands Securities Co. Inc. both of New & Co. and Netherlands Securities Co., Inc., both of New York, N. Y.

Producers Fire & Casualty Co., Mesa, Ariz.

March 31 filed 400,000 shares of common stock to be offered for subscription by holders of stock purchase rights acquired in connection with life insurance policies issued by Dependable Life Insurance Co. and to certain agents and brokers of Producers Fire & Casualty Co. Price—\$5 per share. Proceeds—For working capital. Underwriter—None.

Prudential Enterprises, Inc.
Jan. 15 (letter of notification) 200,000 shares of common stock (par one cent) of which 170,000 shares are to be sold by the company and 30,000 shares by a selling stockholder. Price — \$1.50 per share. Proceeds — For general expansion and working capital. Office—1108 16th Street, N.W., Washington 6, D. C. Underwriter—John C. Kahn Co., Washington, D. C.

Public Service Co. of Colorado (4/28)

Public Service Co. of Colorado (4/28)
March 26 filed \$20,000,000 of first mortgage bonds due 1989. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Blyth & Co., Inc. and Smith, Barney & Co. (jointly); Harriman Ripley & Co. Inc., Eastman Dillon, Union Securities & Co., Merrill Lynch, Pierce, Fenner & Smith Inc. and Dean Witter & Co. (jointly); Lehman Brothers, Kidder, Peabody & Co. and White, Weld & Co. (jointly). Bids—Expected to be received up to 11 a.m. (EDT) on April 28.

• Purepac Corp., New York

March 31 filed 260,000 shares of common stock (par five cents). Price—\$3 per share. Proceeds—To repay loans and for general corporate purposes. Business—Manufacturers and packager of proprietary drug items. Underwriter — Richard Bruce & Co. Inc., 26 Broadway, New York 4, N. Y.

Raindor Gold Mines, Ltd.
Jan. 28 (letter of notification) 290,000 shares of common stock (par \$1). Price—\$1 per share. Proceeds—To prove up ore and for road and camp construction. Office—At Suite 322, 200 Bay St., Toronto, Ont., Canada, and c/o T. Arnold, Wilson Circle, Rumson, N. J. Underwriter—Sano & Co., New York, N. Y.

Rassco Financial Corp.
Tune 26 filed \$1,000,000 of 15-year 6% series A sinking fund debentures due 1973, to be offered in denominations of \$500 and \$1,000. Price—At par. Proceeds—For working capital and general corporate purposes. Underwrites—Rassco Israel Corp., New York, on a "best efforts" pasis.

Reiter-Foster Oil Corp.

March 20 filed \$1,500,000 of 6% convertible debentures due 1969, to be offered for subscription by common stockholders at the rate of \$100 principal amount of debentures for each 300 common shares held. Price—To be supplied by amendment. Proceeds—To pay debt and for development of present properties and acquisition and development of additional oil and gas properties. Underwriter—Emanuel Deetjen & Co., New York.

★ Reon Resistor Corp.
April 2 (letter of notification) 150,000 shares of common stock (par one cent). Price—\$2 per share. Proceeds—To purchase new equipment; for payment of chattel mortgage and loans and for general working capital. Office—117 Stanley Ave., Yonkers, N. Y. Underwriter—Charles Plohn & Co., New York, N. Y.

Republic Foil Inc. (4/20)
March 26 filed 70,196 shares of common stock, to be offered for subscription by holders of outstanding shares upon the basis of one new share for each three shares held on or about April 20, 1959; rights to expire on or about May 4. Price—To be supplied by amendment. Proceeds—For property and equipment, to retire bank loans, and for working capital. Office—55 Triangle St., Danbury, Conn. Underwriter—Laird & Co., Corp., Wilmington, Del.

Research Investing Fund of America, Inc.
Feb. 24 filed 200,000 shares of capital stock. Price—At market. Proceeds—For investment Office—Englewood, N. J. Underwriter—First Mutual Securities of America,

Richwell Petroleum Ltd., Alberta, Canada June 26 filed 1,998,716 shares of common stock (par \$1) Of this stock, 1,174,716 shares are to be sold on behalf of Of this stock, 1,174,716 shares are to be sold on behalf of the company and 824,000 shares for the account of certain selling stockholders. The company proposes to offen the 1,174,716 shares for subscription by its shareholder at the rate of one new share for each three shares held (with an oversubscription privilege). The subscription period will be for 30 days following issuance of subscription rights. Price—To be supplied by amendment Proceeds—To pay off demand note, to pay other indebtedness, and the balance if any will be added to working capital. Underwriter—Pacific Securities Ltd., Vancouver, Canada.

Roanoke Gas Co.

March 19 (letter of notification) 17,732 shares of common stock (par \$5) to be offered for subscription by common stockholders on the basis of one share for each seven shares held (with an oversubscription privilege); rights to expire on May 15, 1959. Price—\$16.75 per share. Proceeds—To repay short-term bank loan and

for installation and construction of additional mains for the purpose of extending distribution facilities.

123 Church Avenue, Roanoke, Va. Underwriter-

Routh Robbins Investment Corp. Jan. 29 filed 475,000 shares of common stock. Price—\$1 per share, Proceeds — For investments and working capital. Business — Real estate investments. Office — Alexandria, Va. Underwriter—None.

St. Regis Paper Co.
March 27 filed 58,000 shares of common stock (par \$5) to be offered in exchange for outstanding common stock of Cupples-Hesse Corp, on the basis of .644 of a share of St. Regis common for each share of Cupples common. St. Regis will declare the exchange offer effective if 100% of the outstanding shares of Cupples stock is deposited in exchange, and may elect to do so if a lesser posited in exchange, and may elect to do so percent, but not less than 80%, is deposited.

Santa's Village, Skyforest, Calif.

March 27 filed \$800,000 of 6% convertible subordinated sinking fund debentures due 1974. Price—At 100% of principal amount. Proceeds — For completion of East Dundee Village (a new amusement park near Chicago); and for working capital and other corporate purposes. Underwriter—None.

Schjeldahl (G. T.) Co. arch 23 filed 42,500 shares of common stock, which e to be offered and sold first to present stockholders are to be offered and sold first to present stockholders at the rate of one new share for each eight shares held on April 1, 1959. Price—\$10 per share. Proceeds—For increased plant facilities, for purchase of equipment, working capital and other corporate purposes. Office—202 South Division St., Northfield, Minn. Underwriter—Craig-Hallum, Inc., Minneapolis, Minn.

Scranton Spring Brook Water Service Co.

April 1, 1984 with common stock warrants to purchase 80,000 shares of common stocks being offered in units of 80,000 shares of common stock) being offered in units of solvino shares of common stock) being offered in units of \$200 of debentures and warrants for the purchase of two shares of stock for subscription by common stockholders at the rate of one unit for each 25 shares of stock held on March 30, 1959; rights to expire April 15. Price—\$200 per unit. Proceeds—To repay bank loans. Underwriter—Allen & Co., New York.

Seaboard Plywood & Lumber Corp. (5/15)
March 27 filed 150,000 shares of common stock. Price—
\$3 per share. Proceeds—For expansion of present product lines and acquisition of new related lines. Office—
17 Bridge St., Watertown, Mass. Underwriter—Peter Morgan & Co., New York.

Service Life Insurance Co.
Sept. 26 (letter of notification) 3,567 shares of common stock (par \$1). Price—\$18.75 per share. Proceeds—To go to a selling stockholder. Office—400 W. Vickery Blvd., Fort Worth, Tex. Underwriter—Kay & Co., Inc., House ton, Tex.

* Servonics, Inc.
March 25 (letter of notification) 133,000 shares of common stock (par \$1). Price—\$1.50 per share. Proceeds—For general corporate purposes. Office—822 N. Henry St., Alexandria, Va. Underwriter—Kidder, Peabody & Co., New York, N. Y.

Shares in American Industry, Inc.

Dec. 12 filed 50,000 shares of common stock. Price—At market. Proceeds—For investment. Office — 1033-30th St., N. W., Washington 7, D. C. Investment Advisor—Investment Fund Management Corp. Former Name—Shares in America Inc. Shares in America, Inc.

Shares in America, inc.

Sheridan-Belmont Hotel Co.

Aug. 19 (letter of notification) \$250,000 of 6% convertible lebentures due Sept. 15, 1963 to be offered for subscription by common stockholders on a pro rata basis. Price—At par. Proceeds—For working capital. Office — 3173

North Sheridan Rd., Chicago 14, Ill. Underwriter—None.

North Sheridan Rd., Chicago 14, III. Under William & Silver Creek Precision Corp.

March 30 filed 1,550,000 shares of common stock (par 10 cents), of which 200,000 shares are to be offered for the account of the company, and 1,350,000 shares for account of selling stockholders. Price—To be supplied by amendment, Proceeds—For working capital. Office—Central Ave. and Mechanic St., Silver Creek, N. Y. Un-Central Ave. and Mechanic St., Silver Creek, Merwriter—Maltz, Greenwald & Co., New York.

SIMCA Societe Anonyme, of France (4/13)
March 24 filed 1,000,000 shares of capital stock, par
value 5,000 French francs (U. S. \$10.12) per share, and
equivalent 2,000,000 American shares representing such 1,000,000 capital shares (two American shares represent one capital share). The company proposes to offer holders of its American shares on April 13, 1959, and holders of its capital shares in the United States, its territories and possessions, the right to subcribe for one additional American Share for each American Share held, or one additional Capital Share for each Capital share for each American Share for each Capital Share held, or one additional Capital Share for each Capital Share held (with an additional subscription privilege).

Price—To be supplied by amendment. Proceeds—To be added to the general funds of the company and used for general corporate purposes. Underwriter—None.

Sip'n Snack Shoppes, Inc., Philadelphia, Pa.
March 31 filed 200,000 shares of common stock. Price—
\$2 per share. Proceeds—To pay loans and for new equipment. Underwriter—Sano & Co., New York.

ment. Underwriter—Sano & Co., New York.

**Southern Italy Development Fund (4/22)

April 3 filed \$30,000,000 of guaranteed external loan bonds (guaranteed as to payment of principal and interest by the Republic of Italy). This will include \$5,000,000 of four-year bonds due May 1, 1963; \$5,000,000 of five-year bonds due May 1, 1964; and \$20,000,000 of 15-year sinking fund bonds due May 1, 1974. Price—To be supplied by amendment. Proceeds—For public works and improvement projects. Underwriter—Morgan Stanley & Co., New York.

Continued on page 44

★ Southern Nevada Power Co. (5/11)
April 6 filed \$5,500,000 of first mortgage bonds, series D, due 1989. Proceeds—Together with other funds, will be used to repay temporary bank loans, and to refund the slightly less than \$4,000,000 of series "C" 5½% mortgage bonds due 1986. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Hornblower & Weeks and William R. Staats & Co. (jointly); White, Weld & Co.; Merrill Lynch, Pierce, Fenner & Smith Inc. Bids—Expected to be received up to 9 a.m. (PST) on or about May 11 in the offices of O'Melveny & Myers, Room 900, 433 South Spring Street, Los Angeles 13, Calif.

★ Southern Nevada Power Co. (4/28)

★ Southern Nevada Power Co. (4/28)
April 6 filed 75,000 shares of cumulative preferred stock (par \$20). Price—To be supplied by amendment. Proceds—Together with other funds, will be used to repay temporary bank loans. Underwriter—White, Weld & Co., New York.

Southern Union Gas Co. (4/10) March 19 filed 442,731 shares of cumulative convertible March 19 filed 442,731 shares of cumulative convertible eccond preferred stock to be offered for subscription by common stockholders of record April 10, 1959, on the basis of one share of preferred for each five common shares held; rights to expire on May 1. Price—At par (\$25 per share). Proceeds—To repay bank loans and for construction program. Underwriters—Snow, Sweeney & Co., Inc., and A. C. Allyn & Co., Inc., both of New York ney & Co., New York.

★ Spear & Co.

March 30 filed 180,000 outstanding shares of common stock (par 10 cents) to be offered from time to time on the American Stock Exchange. Price—Related to the then current market price on said Exchange. Proceeds—To selling stockholders. Office—22 West 34th Street, New York, N. Y. Underwriter—None.

New York, N. Y. Underwriter—None.

Sports Arenas (Delaware) Inc.

Nov. 18 filed \$2,000,000 of 6% 10-year convertible debentures (subordinated), due Jan. 1, 1969. Price—To be supplied by amendment. Proceeds—\$750,000 to pay AMF Pinspotters, Inc. for bowling alley beds; \$350,000 to pay for other installations, fixtures and equipment; \$85,000 to expand two present establishments by increasing the number of alley beds by eight at Yorktown Heights and by six at Wilton Manor Lanes, Fort Lauderdale; \$300,000 for deposits on leaseholds, telephones and utilities; and \$395,000 for working capital. Underwriter—None.

Sports Arenas (Delaware) Inc.
Nov. 18 filed 461,950 shares of common stock (par one cent). Price—At the market (but in no event less than \$6 per share). Proceeds—To selling stockholders. Office—33 Great Neck Rd., Great Neck, N. Y. Underwriter—

★ Standard Packaging Corp.

April 1 filed 43,067 outstanding shares of common stock and 28,834 outstanding shares of \$1,20 convertible preferred stock (par \$20) to be offered from time to time on the New York Stock Exchange or off the Exchange. Price—Related to the then current market price on said Exchange. Proceeds—To Estate of D. Samuel Gottesman, deceased. Underwriter—None.

**Sterling Television Co., Inc.
March 31 (letter of notification) 200,000 shares of Class A stock (par 25 cents). Price—\$1 per share. Proceeds—For general corporate purposes, and to acquire television film series for distribution. Office—6 East 39th St., New York 16, N. Y. Underwriter—R. A. Holman & Co., Inc., New York 5, N. Y.

March 31 filed \$2,000,000 of first lien mortgage 6% bonds and 975,000 shares of common stock (par 10 cents). Price—For bonds, 95% of principal amount; and for stock \$2,000,000 of first lien mortgage 6% bonds and 975,000 shares of common stock (par 10 cents). Price—For bonds, 95% of principal amount; and for stock \$3 ger share. Proceeds—To erect and operate one or more chemical processing plants using the Bruce — Williams Process to beneficiate manganese ores. Underwriter—Southwest Shares, Inc., Austin, Texas.

Super-Sol Ltd.

Super-Soi Ltd.

March 25 filed 250,000 shares of common stock. Price—At par (19,800 Israeli pounds—equivalent to \$11 per share in U. S. funds), payable up to 90% in State of Israel Independence Issue and Development Issue Bonds, and the balance in cash. Proceeds—For expansion program. Office — 79 Ben Yehuda St., Tel Aviv, Israel. Underwriter—American Israel Basic Economy Co., New York N V York, N. Y.

Texas Instruments, Inc., Dallas, Texas
Feb. 11 filed 691,851 shares of common stock (par \$1)
and 737,974 shares of 4% cumulative preferred stock,
series 1959 (\$25 par—convertible on or prior to May 1,
1969), to be offered in exchange for common stock of
Metals & Controls Corp. in the basis of three-quarters of
a share of Texas common stock for each Metals & Controls common share, or, if the holder elects, for eighttenths of a preferred share and four-tenths of a common
share. Underwriter—None. Statement effective March 4.

Texfel Petroleum Corp. arch 19 filed 550,000 shares of common stock (par \$1) March 19 filed 550,000 shares of common stock (par \$1).

Price—To be supplied by amendment. Proceeds—For repayment of the company's 5% notes held by an American bank, and the balance will be added to its general funds and will be used in connection with its various operations, and for general corporate purposes, including payment of purchase obligations on certain properties, and for the purchase of warehouse inventories.

Office—Republic National Bank Bldg., Dallas, Texas.

Underwriters—Bache & Co. and Allen & Co., both of New York. Offering—Date indefinite. Thermo Plastics Corp.

March 26 filed 468,500 shares of common stock. Price—At par (\$1 per share). Proceeds—For purchase of necessary capital equipment and to increase working capital. Office—1626 Hertford Rd., Charlotte, N. C. Underwriter—Interstate Securities Corp., Charlotte, N. C.

Transcon Petroleum & Development Corp.,

Transcon Petroleum & Development Co.p.,
Mangum, Okla.

March 20 (letter of notification) 300,000 shares of common stock. Price—At par (\$1 per share). Proceeds—For development of oil properties. Underwriter—First Investment Planning Co., Washington, D. C.

United Employees Insurance Co. April 16 filed 2,000,000 shares of common stock (par \$5) Price — \$10 per share. Proceeds — For acquisition of operating properties, real and/or personal, including office furniture, fixtures, equipment and office space, by lease or purchase. Office — Wilmington, Del. Underwriter—None. Myrl L. McKee of Portland, Ore., is

President.

United Improvement & Investment Corp.

United Improvement & Investment Corp.

March 25 filed 1,238,994 shares of common stock (par \$2.60), of which 809,195 shares are to be offered in exchange for outstanding stock of Lawyers Mortgage & Title Co. on the basis of one share of United for each four shares of Lawyers before its recent one-for-ten reserve split, or 2½ shares of United for each share of Lawyers after such split. Lawyers' stockholders may round out their allocation to the next full share by purchasing not more than ¾ of a share at \$1.25 for each ¼ share needed. In addition, a stockholder who accepts United's offer will have privileges to subscribe to 242,-299 additional shares at \$5 per share, on a one-for-four basis. The company also proposes to offer 187,500 shares in exchange for all the outstanding common stocks of Margate Homes, Inc., Broward Engineering Co., and Margate Construction Co., certain outstanding debt obligations of Margate Homes, Inc., and \$62,500 in cash.

Proceeds—For working capital and general corporate purposes. Office—25 West 43rd St., New York, N. Y. Underwriter—Allen & Co., New York, for 242,299 shares of common stock.

United States Glass & Chemical Corp.

United States Glass & Chemical Corp.

Nov. 26 filed 708,750 outstanding shares of common stock.

Price—At market. Proceeds — To selling stockholders.

Office—Tiffin, Ohio. Underwriter—None.

United Tourist Enterprises, Inc.

Jan. 28 filed 4,500,000 shares of class A common stock (par 50 cents). Price—\$2 per share. Proceeds—For development and construction of a "Western Village" and for construction of a Grand Estes Hotel and Convention Hall, to be constructed in the immediate vicinity of Estes Park Chelet leasted in Legister Courts Cole

vention Hall, to be constructed in the immediate vicinity of Estes Park Chalet, located in Larimer County, Colo. Office — 330 South 39th Street, Boulder, Colo. Underwriter—Mid-West Securities Corp., Littleton, Colo.

Uranium Corp. of America, Portland, Ore.

April 30, 1957 filed 1,250,000 shares of common stock (par 16 cents). Price—To be supplied by amendment (expected to be \$1 per share). Proceeds—For exploration purposes. Underwriter—To be named by amendment Graham Albert Griswold of Portland, Ore., is President.

Litah Minerals Co.

April 11 (letter of notification) 900,000 shares of common stock. Price—At par (10 cents per share). Proceeds—For mining expenses. Office—305 Main St., Park City Utah. Underwriter—Walter Sondrup & Co., Salt Lake-City, Utah.

Utah. Oil Co. of New York, Inc.
May 6 (letter of notification) 300,000 shares of capital stock. Price — At par (\$1 per share). Proceeds — For development of oil and gas lands. Office—574 Jefferson Ave., Rochester 11, N. Y. Underwriter—Frank P. Hunt & Co., Inc., Rochester, N. Y.

Victoren Instrument Co.

March 4 filed 248,394 shares of capital stock (par \$1) to be offered for subscription by holders of common stock and debentures, at the rate of new share for each four common shares held and eight shares for each \$100 of debentures held (with an oversubscription privilege). The record data will be the fourth husiness day following the effective date will be the fourth business day following the effective date of the registration statement and the subscription period will be approximately 20 days. Price—To be supplied by amendment. Proceeds—For working capital. Underwriter—None.

★ Washington Gas Light Co. (4/27) April 7 filed 100,386 shares of convertible preferred stock April 7 filed 100,386 shares of convertible preferred stock to be offered for subscription by common stockholders of record April 27, 1959 at the rate of one new share for each 14 common shares held; rights to expire on May 12, 1959. Price — To be supplied by amendment. Proceeds — For construction program. Underwriters— The First Boston Corp., New York; and Johnston, Lemon & Co., Washington, D. C.

* Washington National Insurance Co.
April 2 filed a maximum of \$1,100,000 of participations or memberships in The Savings and Profit Sharing Pension Fund of the company's employees, to be offered to not more than 500 eligible employees.

not more than 500 eligible employees.

• Western Massachusetts Companies

March 13 filed 177,626 shares of common stock (par 50 cents), of which 161,626 shares are being offered for subscription by common stockholders of record April 3, 1959, on the basis of one new share for each 15 shares then held; rights to expire on April 21. Employees are being offered the privilege of subscribing for 16,000 shares up to 3:30 p.m. (EST) on April 16. Price—\$25 per share. Proceeds — To be loaned to a subsidiary, Western Massachusetts Electric Co., which will be used to reduce its short-term bank borrowings, and for its construction program. Underwriters—The First Boston Corp. and White, Weld & Co., both of New York.

Western Wood Fiber Cs.

March 5 filed 100,000 shares of common stock (par \$10) and 40,000 shares of preferred stock (par \$25): Price—

At par. Proceeds—For construction and equipment of company's plant and for working capital. Office—300 Montgomery St., San Francisco, Calif. Underwriter—

* Westinghouse Electric Corp.

April 3 filed 400,000 shares of common stock, to be offered under the company's "Employee Stock Plan" to employees of Westinghouse and eight of its subsidiaries. Employees of westinghouse and eight of its subsidiaries. In a separate statement the company filed 1,000,000 shares of common stock, to be offered under its "Restricted Stock Option Plans" to certain officers and other executive employees of Westinghouse and its subsidiaries.

* Wheeling Steel Corp.

March 30 filed \$3,000,000 of participations in the company's Thrift Plan, together with 50,000 shares of common stock which may be acquired pursuant thereto.

Wilmington Country Club, Wilmington, Del.
Oct. 27 filed \$500,000 of debentures due 1991 (non interest bearing) and 800 shares of common stock (par \$25) to be offered to members of this club and of Concord Ltd. Price—\$375 per common share and \$1,000 per debenture. Proceeds — To develop property and build certain facilities. Underwriter—None.

Wisconsin Power & Light Co. (4/15)
March 9 filed \$14,000,000 of first mortgage boads, series
J, due March 1, 1989. Proceeds—To pay part of the cost
of property additions and improvements. Underwriter—
To be determined by competitive bidding. Probable
bidders: Halsey, Stuart & Co. Inc.; Smith, Barney & Co.
and Robert W. Baird & Co. (jointly); Equitable Securities Corp. and Eastman Dillon, Union Securities & Co.
(jointly); White, Weld & Co., Kidder, Peabody & Co.
and Salomon Bros. & Hutzler (jointly); The First Boston
Corp.; Blyth & Co., Inc. and Lehman Brothers (jointly).
Bids—Expected to be received up to 10:30 a.m. (CST) on
April 15. April 15.

Wometco Enterprises, Inc. (4/20-24)
March 27 filed 325,000 shares of class A common stock, of which 290,000 shares are to be offered to public and 35,000 shares to officers and employees of the company. Price—To be supplied by amendment. Proceeds—To selling stockholders. Business—Operates motion picture theatres, and television and radio stations. Office—306 North Miami Ave., Miami, Fla. Underwriter—Lee Hig-ginson Corp., New York.

Wyoming Corp.
Nov. 17 filed 1,449,397 shares of common stock. Of these shares 1,199,307 are subject to partially completed subscriptions at \$2, \$3.33 and \$4 per share; and the additional 250,000 shares are to be offered initially to share-holders of record Nov. 1, 1958, in the ratio of one new share for each 2.33 shares held on that date: Price—\$4 share for each 2.33 shares held on that date: Price—\$4 per share. Proceeds—\$300,000 will be used for payments on contract to purchase shares of International Fidelity Insurance Co.; \$325,000 for capitalization of a fire insurance company; \$500,000 for additional capital contribution to Great Plains Development Co.; and \$390,000 as an additional capital contribution to Great Plains Mortgage Co. Office—319 E. "A" St., Casper, Wyo. Underwriter—None.

Prospective Offerings

Bank of Commerce, Washington, D. C. (5/29)

Feb. 26 stockholders of the Bank approved the sale of 2,000 shares of capital stock (par \$100) to holders of record May 29, 1959, on the basis of one new share for each three shares held; rights to expire on June 36.

Price—\$150 per share. Proceeds—To increase capital and surplus

Central Illinois Light Co. (5/12)
March 31 the company filed an application with the Illinois Commerce Commission for authority to issue \$10,038,700 convertible debentures due 1974, to be offered to common stockholders of record on or about May 12 on the basis of \$100 principal amount of debentures for each 22 of common held. **Proceeds** — For construction program. **Underwriter**—Union Securities Co. (now Eastman Dillon, Union Securities & Co.) handled previous equity financing. **Registration**—Expected the latter part

Consolidated Edison Co. of N. Y. Inc. (5/26) March 9 it was reported that the company plans to issue and sell \$50,000,000 to \$60,000,000 of first refuncing mortgage bonds. **Proceeds**—For additions, improvements, etc. **Underwriter**—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.; The First Boston Corp. **Bids**—Expected to be received up to 11 a.m. (EDT) on May 26.

Consolidated Natural Gas Co. (5/21) Gonsolidated Natural Gas Co. (5/21)
March 18 the directors approved a plan to offer stockholders on or about May 21 the right to subscribe for
821,256 additional shapes of capital stock on the basis
of one new share for each 10 shares held; rights to
expire on or about June 10. Price—To be below the
market price prevailing at the time of the offering.
Proceeds — For construction program. Underwriter—
None

Consolidated Natural Gas Co.

March 18, James Comerford, President, announced that, in addition to the proposed stock offering to stockholders, the company plans this year to issue and sell publicly \$20,000,000 of debentures. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co.

Inc.; Morgan Stanley & Co. and The First Boston Corp. (jointly); White, Weld & Co. and Paine, Webber, Jackson & Curtis (jointly).

Di-Noc Chemical Arts, Inc. (4/28)
March 31 it was reported that the company plans issue and sale of \$947,200 5½% convertible subordinated debentures due 1971, to be offered for subscription by common stockholders of record about April 28, 1959, on the basis of \$20 principal amount of debentures for each six shares of stock held; rights to expire on May 13. Underwriter—Blair & Co., Inc., New York. Registration Expected on April 3.

Duke Power Co.

March 9 it was reported that the company plans to issue and sell \$25,000,000 of new preferred stock. Underwriter—To be determined by competitive bidding. Probable bidders: Eastman Dillon, Union Securities & Co.; The First Boston Corp.; Morgan Stanley & Co.; Stone & Webster Securities Corp. Offering—Expected about mid-year

mid-year.

El Paso Electric Co. (5/19)

Feb. 9 it was reported that the company is planning the sale of \$3,500,000 of first mortgage bonds due 1989. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co.; Merrill Lynch, Pierce, Fenner & Smith, Inc.; Stone & Webster Securities Corp.; Kidder, Peabody & Co.; White, Weld & Co. and Shields & Co. (jointly) Equitable Securities Corp. and R. W. Pressprich & Co. (jointly). Bids—Expected to be received up to 11 a.m. (EDT) on May 19.

El Paso Electric Co. (5/19)

El Paso Electric Co. (5/19)

Feb. 9 it was reported that the company plans the sale of 20,000 shares of preferred stock (par \$100). Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders; Eastman Dillon, Union Securities & Co.; Salomon Bros. & Hutzler & Co.; Kidder, Peabody & Co., and White, Weld & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith. Bids — Expected to be received up to 11 a.m. (EDT) on May 19.

El Paso Electric Co. (5/12)

El Paso Electric Co. (5/12)
Feb. 9 it was reported that the company is also planning an offering of 76,494 shares of common stock to common stockholders on the basis of about one new share for each 25 shares held as of May 11, 1959 (with an oversubscription privilege); rights to expire on May 26.
Proceeds—For construction program. Dealer-Manager—Stone & Webster Securities Corp., New York.

El Paso Natural Gas Co. March 4 it was announced stockholders will on April 28 vote-on increasing the authorized preferred stock to 1,000,000 shares from 472,229 shares, and the common stock to 25,300,000 shares from 20,300,000 shares. Proceeds — For major expansion program. Underwriter — White, Weld & Co., New York.

**Electronic Mechanical Specialty Co. (Calif.)
March 31 it was reported that the company is planning an offering of about 100,000 shares of common stock.
Underwriter — Myron A. Lomasney & Co., New York.
Registration — Via Regulation "A," around April 15.
Offering—Expected early part of May.

First National Trust & Savings Bank of San Diego, Calif. (4/21)

March 27 it was announced that Bank plans to offer to its stockholders of record April 21, 1959 the right to subscribe on or before May 11, 1959 for 105,000 additional shares of capital stock on the basis of one new share for each nine shares held (following proposed two-for-one stock split). Underwriters—Dean Witter & Co.; Blyth & Co., Inc.; William R. Staats & Co.; Eastman Dillon, Union Securities & Co.; and Dewar & Co. Securities & Co.; and Dewar & Co.

Florida Power Corp.
Feb. 4, W. J. Clapp, President, announced that the corporation is plauning to sell additional shares of common stock on the basis of one new share for each 12 shares held. Proceeds—For construction expenditures. Underwriters—Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Smith Inc. Offering—Expected in June.

Georgia Power Co. (9/10)

Georgia Power Co. (9/10)
Dec. 10 it was announced that the company plans to issue and sell \$18,000,000 of 30-year first mortgage bonds. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders Halsey, Stuart & Co. Inc.; Blyth & Co., Inc., Kidder, Peabody & Co. and Shields & Co. (jointly); Lehman Brothers; The First Boston Corp.; Mergan Stanley & Co.;

Equitable Securities Corp. and Eastman Dillon, Union Securities & Co. (jointly); Harriman Ripley & Co. Inc. Registration—Planned for Aug. 14. Bids—Expected to be received on Sept. 10.

Jersey Central Power & Light Co.

Jersey Central Power & Light Co.
Feb. 10 it was announced that the company is contemplating the sale of \$8,000,000 of first mortgage bonds. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; White, Weld & Co.; Kidder, Peabody & Co.; Salomon Bros. & Hutzler and Merrill Lynch, Pierce, Fenner & Smith Inc. (jointly); Lehman Brothers and Blair & Co., Inc., (jointly). Offering—Expected during August. ly). Offering—Expected during August.

Kansas City Power & Light Co.

Dec. 29 it was reported that the company plans to issue and sell \$20,000,000 of first mortgage bonds. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp. and Blyth & Co., Inc. (jointly); Equitable Securities Corp.; White, Weld & Co. and Shields & Co. (jointly); Kuhn, Loeb & Co., Salomon Bros. & Hutzler and Eastman, Dillon, Union Securities & Co. (jointly); Lehman Brothers and Bear, Stearns & Co. (jointly). Offering—Expected in May or June.

June.

Mississippi Power Co. (6/25)

Dec. 10 it was announced that this company plans to issue and sell \$5,000,000 of 30-year first mortgage bonds. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Eastman Dillon, Union Securities & Co. and Equitable Securities Corp. (joint-ly); Merrill Lynch, Pierce, Fenner & Smith; Kidder, Peabody & Co. and White, Weld & Co. (jointly). Registration—Planned for May 29. Bids—Expected to be received on June 25.

North American Equitable Life Assurance Co. Dec. 1 it was announced that the company plans an of-fering of 950,000 shares of capital stock. Price — \$10 per share. Proceeds—To increase capital and surplus. Un-derwriter—John M. Tait & Associates, Cincinnati, Ohio.

Northern Illinois Gas Co. (6/23)
March 25, Marvin Chandler, President, announced company plans issue and sale of \$20,000,000 25-year first mortgage bonds. Proceeds—For capital expenditures. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Glore, Forgan & Co.; Blyth & Co. Inc. Bids—Tentatively planned to be received on June 23. Registration—Expected at end of May.

Northern States Power Co. (Minn.)

Northern States Power Co. (Minn.)
March 31 it was reported that the company has revised its financing plans, and is considering the offering and sale of \$10,000,000 of new preferred stock. Proceeds—To be used to repay bank loans and for construction program. Underwriter—To be determined by competitive bidding: Blyth &-Co., Inc. and The First Boston Corp. (jointly); Lehman Brothers and Riter & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith, Inc.; Harriman Ripley & Co. Inc., and Eastman Dillon, Union Securities & Co. (jointly); Kuhn, Loeb & Co.; Smith, Barney & Co.

Northern States Power Co. (Minn.)

Northern States Power Co. (Minn.)
March 31 it was reported that the company also is considering offering about 714,000 additional shares of common stock for subscription by common stockholders common stock for subscription by common stockholders on the basis of one new share for each 20 shares held. **Proceeds** — To repay bank loans and for construction program. **Underwriter**—To be determined by competitive bidding. Probable bidders: Lehman Brothers and Riter & Co. (jointly); The First Boston Corp., Blyth & Co., Inc. and Kuhn, Loeb & Co. (jointly); White, Weld & Co. and Glore, Forgan & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith Inc. **Offering**—Expected sometime during August. time during August.

Pennsylvania Electric Co.

Feb. 10 it was announced that the company is planning the sale of \$15,000,000 of first mortgage bonds. Underwriter — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Equitable Securities Corp.; Kidder, Peabody & Co.; Eastman Dillon, Union Securities & Co., Merrill Lnych, Pierce, Fenner & Smith Inc. and White, Weld & Co. (jointly); The First Boston Corp. and Harriman Ripley & Co. Inc. (jointly). Offering—Expected about mid-year.

Public Service Flectric & Gas Co. (6/2)

Public Service Electric & Gas Co. (6/2)
Jan. 30 it was reported that the company plans sale of \$30,000,000 to \$40,000,000 debentures. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Kuhn

Loeb & Co. and Lehman Brothers (jointly); Morgan Stanley & Co. and Drexel & Co. (jointly). Bids—Tentatively expected to be received on June 2.

San Diego Imperial Corp.

March 16 it was reported that the company plans to offer an additional 1,273,720 shares of common stock.

Proceeds—For further acquisitions. Underwriter—J.-A. Hogle & Co., Salt Lake City and New York.

Hogle & Co., Salt Lake City and New York.

Southern Electric Generating Co. (5/28)

Dec. 10 it was announced that the company plans to issue and sell \$25,000,000 of 30-year first mortgage bonds.

Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Eastman Dillon, Union Securities & Co. and Equitable Securities Corp. (jointly); Merrill Lynch, Pierce, Fenner & Smith; Kidder, Peabody & Co. and White, Weld & Co. (jointly). Registration—Planned for April 17. Bids—Expected to be received on May 28.

May 28.

Southwestern Electric Power Co. (5/12)

Jan. 26 it was reported that this company (formerly Southwestern Gas & Electric Co.) plans the issuance and sale of about \$16,000,000 of first mortgage bonds. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Merrill Lynch, Pierce, Fenner & Smith Inc. and Eastman Dillon, Union Securities & Co. (iointly); Equitable Securities Corp.; Lehman Brothers; Kuhn, Loeb & Co.; Blyth & Co. Inc. Bids—Expected to be received up to 11:30 a.m. (EDT) on May 12.

spector Freight System, Inc.
Feb. 16 this company sought ICC approval for issuance of 200,000 shares of class A common stock (par \$1), 61 which 60,000 shares will be sold for the account of selling stockholders Proceeds — To pay outstanding loans and for additional working capital. Underwriter—A. G. Becker & Co., Inc., Chicago, Ill.

Teleflex Ltd., Toronto, Canada
March 24, R. C. Dobson, President, announced that the company plans to raise approximately \$1,000,000 in the near future, partially through debt financing and partially through the sale of additional common stock. Underwriter — To be named later. Registration — Expected about May 1.

Union Bank, Los Angeles, Calif.

Dected about May 1.

Union Bank, Los Angeles, Calif.

March 19 this bank offered 70,028 additional shares of capital stock (par \$10) to its stockholders of record March 18, 1959, on the basis of one new share for each 12 shares then held; rights to expire on April 8. Price \$59.50 per share. Proceeds—to increase capital and surplus. Underwriters—Blyth & Co., Inc., and Stern, Frank, Meyer & Fox, both of Los Angeles, Calif.

Frank, Meyer & Fox, both of Los Angeles, Calli.

Union Electric Co. (Mo.)
Feb. 23, J. W. McAfee, President, stated that the company plans to sell about \$30,000,000 of additional common stock later this year through rights to common stockholders. Proceeds—For expansion program. Underwriter—May be determined by competitive bidding. Probable bidders: Lehman Brothers; White, Weld & Co., and Shields & Co. (jointly); Merrill Lynch, Pierce, Fenner & Smith, Inc. Offering—Expected toward the end of the second or third quarter of 1959.

United States National Bank, Portland, Ore.

United States National Bank, Portland, Ore.
Feb. 27 it was reported that this bank plans to issue an additional 23,000 shares of common stock on the basis of one new share for each 49 shares held as of March 26, 1959; rights to expire on April 15, 1959. Price—\$50 per share. Proceeds—To increase capital and surplus.

per share. Proceeds—To increase capital and surplus. Virginia Electric & Power Co. (6/2)
Feb. 21 it was announced that the company plans to offer an additional 710,000 shares of common stock to be offered for subscription by stockholders of record on or about June 2, 1959, on the basis of one new share for each 20 shares then held. Proceeds — For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Merrill Lynch, Pierce, Fenner & Smith, Inc.; Stone & Webster Securities Corp. Bids—Expected to be received on June 2.

West Pann Power Co. (5/25)

Bids—Expected to be received on June 2.

West Penn Power Co. (5/25)

March 10 it was reported the company contemplates the issue and sale of about \$14,000,000 of first mortgage bonds, Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers and Eastman Dillon, Union Securities & Co. (jointly); The First Boston Corp. and Harriman Ripley & Co. Inc. (jointly); Kidder, Peabody & Co. and White, Weld & Co. (jointly). Bids—Expected to be received up to noon (EST) on May 25 at office of West Penn Electric Co., 50 Broad St., New York, N. Y.

Three With Teller

PHILADELPHIA, Pa. — Albert Teller & Co., 123 South Broad Street, members of the Philadel-phia-Baltimore Stock Exchange, announce that Martin Rosenthal, Arthur Stotter and Dominic P. Toscani have become associated with them as registered represen-

Now With Saunders Stiver

(Special to The Financial Chronicle) CLEVELAND, Ohio - John F. change.

D. C. Kamins Joins L. F. Rothschild & Co.

David C. Kamins, for the past 25 years President of Eastwood Lodge, of Oakland, Maine, and formerly director of sales for Kellner Plan Builders, Brooklyn, N. Y., is now associated with L. F. Pethenbild 8. Co. 120. Problem 1. Rothschild & Co., 120 Broadway, New York, members of the New York Stock Exchange.

Minor L. Wheaton

Terry is now with Saunders, Sti- dent of The Chase Manhattan A. G. Becker & Co., Incorporated, ver & Co., Terminal Tower, mem- Bank, passed away March 10 of 120 South La Salle Street, mem- bers of the Midwest Stock Ex- acute leukemia after an extended bers of the New York and Pacific ant to the President of the Co- Sherman Avenue to engage in a Bank, passed away March 10 of 120 South La Sane Succe, more acute leukemia after an extended bers of the New York and Pacific ant to the President of the Coast Stock Exchanges.

Richard Erley Now With Shearson, Hammill

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill. - Richard Erley has become associated with Shearson, Hammill & Co., 208 South La Salle Street. Mr. Erley was formerly Chicago manager for White-Phillips Company, Inc.

Joins A. G. Becker

(Special to THE FINANCIAL CHRONICLE) CHICAGO, Ill.-Walter H. Hall-

Forms S. Jay & Co.

PHOENIX, Ariz.—S. Jay & Co., Inc. has been formed with offices at 3422 West Turney Avenue to act as dealers in over-the-counter securities. Officers are Samuel Jampolis, President and Treasurer, and B. Lampolis, Vice President and B. Jampolis, Vice-President Eastm and Secretary. Mr. Jampolis in the & Co. past was with Englander & Co.

Reginald H. Marlow

Reginald Hill Marlow passed Minor L. Wheaton, Vice-Presi- steen, Jr. has joined the staff of away March 6 at the age of 68. Hunter in partnership with L. R.

Rejoins Courts & Co.

(Special to THE FINANCIAL CHRONICLE)
SOUTHERN PINES, N. C. John A. McPhaul has rejoined Courts & Co. He has recently been associated with the local office of Eastman Dillon, Union Securities

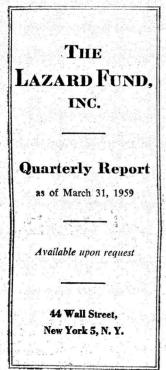
Forms Byron Hunter Co.

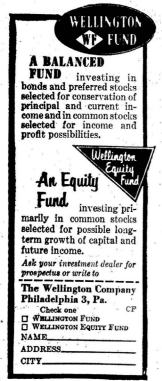
(Special to THE FINANCIAL CHRONICLE) EVANSTON, III. - Bryon W. securities business.

Scott Planning in Newark

NEWARK, N. J. - Scott Plan-NEWARK, N. J.—Scott Planning Company is now conducting its investment business from offices at 11 Commerce Street. The firm was formerly located in Brooklyn, N. Y.







Mutual Funds

- I.D.S. Net Inc. and

Net income from operations, and total net assets under management of Investors Diversified Services, Inc. rose to record levels in 1958, Joseph M. Fitzsimmons, President, stated in the 65th annual report.

Combined net operating income of Investors Diversified Services and its wholly owned subsidiaries and its wholly owned subsidiaries for the year increased approximately 16% to \$12,792,060, equivalent to \$8.80 per share, compared with \$11,035,477 or \$7.59 per share for 1957. After adjustments for capital gains and losses, net income for 1958 was equal to \$8.81 per share compared with \$7.64 per share for the prior year.

The regular quarterly dividend rate on the common and class A common stock was raised from 75 cents per share to \$1 per share with the declaration for the third quarter of 1958. Dividend payments for the year on both classes of stock amounted to \$3.50 per share on 1,453,721 shares held by 4,811 shareholders.

Total net assets of the companies in the Investors Group increased by \$676,721,583 during the year and on Dec. 31, 1958 amounted to \$2,749,076,044 compared with \$2,-072,354,461 at the close of 1957.

Investors Mutual, with assets of \$1,336,967,290 at the 1958 year end, was the nation's largest balanced fund, and Investors Group Canadian Fund Ltd., with assets of \$173,821,762 (U. S. dollars), was the largest Canadian fund whose shares are distributed in the United States.

New certificates issued during

the year by Investors Syndicate of America, Inc., and Investors Syndicate Title & Guaranty Co., New York, wholly owned subsidiaries, totaled \$311,003,160 in maturity values compared with \$326,211,441 the preceding year. At the 1958 year end, the aggregate maturity value of certificates in force for the certificate companies in the Investors Group (including un-matured certificates of the parent company, which discontinued issuing its own certificates in 1940) amounted to \$2,248,601,484 compared with \$2,158,714,092 at the previous year's close. Total certificate accounts numbered 419,220.

Sales of shares issued by five mutual fund affiliates—Investors Mutual, Inc., Investors Stock Fund, Inc., Investors Selective Fund, Inc. Investors Variable Payment Fund, Inc., and Investors Group Ca-Inc., and Investors Group Canadian Fund Ltd.—amounted to \$281,998,319, including reinvested dividends and capital gains distributions. The comparable figure for 1957 was \$281,491,998. Share-balders in the five funds num-

tributed net income of subsidiaries, increased to \$65,286,298 from \$57,068,720 at the preceding year Managed Assets Set end. Capital funds were equivalent to 11.4% of combined certificate reserves (less certificate loans) of all certificate companies, compared with 10.4% in 1957.

Investors Syndicate Life Insur ance and Annuity Co., a wholly owned subsidiary formed late in 1957, had received licenses in 19 states and one territory at the end of 1958 and is proceeding towards objective of nationwide dis-

"The nation's rising trend in living and educational standards, and the extension of retirement years, have added to the requirements for personal resources, and family protection. At the same, time the increasing complexities of investment affairs have led to growing reliance upon profes-sional management through the medium of mutual funds. Having before us these enlarging opportunities in the markets which we serve, we look forward to con-tinued expansion of our business in the year ahead and in the fu-ture," IDS President Fitzsimmons

Canada's Scudder Net Asset Value Up

Scudder Fund of Canada Ltd. on Feb. 28, 1959, had a net asset value of \$64,523,043 (in United value of \$64,923,043 (in United States dollars), equal to \$12.89 per share, according to the company's report for the quarter ended on that date. This net asset value compared with \$59,687,000, or \$12.30 a share on Nov. 30, 1958 \$12.30 a share on Nov. 30, 1958 and \$9.35 (adjusted for the stock split) on Feb. 28, 1958.

The net assets of \$62,809,604 (Canadian) on Feb. 28, 1959 comprised common stocks appraised at \$60,602,930, or 96.5% of net assets: Government of Canada securities, \$1,674,250, or 2.7%; corporate bonds and notes, \$64,000, or 0.6%; and adjusted cash balance, \$128,-424, or 0.2%.

New additions to the portfolio were: Ecuadorian Corporation, Delta Acceptance 5 % % conv. pfd., Crown Life, and Unilever.

Increases in holdings were made as follows: Imperial Oil, Siemens & Halske, British American Oil, Industrial Acceptance Corp., Shell Trinidad, Calgary & Edmonton, KLM Royal Dutch, Algoma Steel, Hudson's Bay Oil & Gas; Trans Canada Pipe Lines, Canadian Bank of Commerce, Dominion Foundries & Steel, and Southam Company

Reductions in holdings were effected by sales of: Aluminium, Royal Dutch Petroleum, and Bank

sal, 198,319, including reinvested dividends and capital gains distributions. The comparable figure for 1957 was \$281,491,998. Shareholders in the five funds numbered 512,306.

Capital stock and surplus of Investors Diversified Services, including its equity in the undis-

American Business Shares A Balanced Investment Fund The Company invests in a portfolio bal-anced between bonds and preferred stocks selected for stability, and common stocks selected for growth possibilities. Prospectus upon request

LORD, ABBETT & CO.

Lazard Fund Sells Broad Street A T & T Holdings Has New Cash

The net asset value per share of The Lazard Fund, Inc., rose to \$16.35 as of the quarter ending March 31, 1959, as compared to March 31, 1959, as compared to \$15.91 at close of the year ending 1953. Net assets on the 8,500,000 shares outstanding increased to \$133,973,667 compared to the initial paid-in capital of \$117,-937,500. Unrealized portfolio appreciation amounted to \$19,060,745, and net realized gain on the sale of investments an additional sale of investments an additional

The Fund was 87% invested in equities, at the end of the quarter, with the remainder in cash or liquid short-term obligations.

In a report to stockholders, Albert J. Hettinger, Jr., Chairman and Richard H. Mansfield, Presiand Richard H. Mansfield, President, noted several important portfolio changes. The helding of American Telephone & Telegraph Company has been disposed of since "market appreciation not unrelated to the three-for-one stock split and an increase in dividend had materially lessened its appreciation potential." It was also noted that the position in essentially domestic oil companies was reduced while holdings of was reduced while holdings of Royal Dutch Petroleum, Gulf Oil and Texas Company, whose oper-ations are international in scope, were increased. The officers stated that they believed that shift was justified on the basis of relative values, although admittedly at variance with the current market variance with the current market sentiment. It further pointed out that MacMillan & Bloedel, a Canadian company with large timber reserves in the Pacific Northwest, was substituted for a domestic company of high quality but which appeared to have less growth potential.

The addition of Olin Mathieson was a reflection of confidence in the management and the outlook for the company, while the report further stated that the investment made in Glens Falls Insurance Company stock stemmed from the belief that, selling at a substantial discount from book value it appeared to be underpriced in the light of improvement in underwriting trends and the quality of the company.

Referring to the Lazard Fund's Referring to the Lazard Fund's annual report for the year 1953, the officers noted that in connection with the Fund's investment in Phillips Incandescent Lamp Works, the statement had been made that the Fund is "slowly and with all of the care of which we are capable" gradually exploring toreign companies of investment stature. stature.

As a result, the Fund has invested in the stocks of seven companies: Acieries de Longwy, Cie. Chimique de Saint Gobain Cie. Chimique de Saint Gobain, S.A., Forges et Acieries du Nord. Generale Electricité. Michelin growth through a substanti Tire. Rhone Poulene, and Siemens & Halske, A.G. — constituting a cross section of the chemical drug, pharmaceutical glass, rubber and steel industries of the Gets Big Boost Enropean common market. European common market.

The 15 largest holdings of the

Fund as of March 31, 1959, were:

Fund as of March 31, 1959. were:

Georgia-Pacific Corp. \$6,550,000

Royal Dutch Petroleum Company 20 Guilders Par. 4,945.000

Bestwall Gypsum Company 3,692,500

Guil Oil Corporation 3,692,000

Union Carbide Corp. 2,860,000

Astional Lead Company 2,860,000

Goodrich (B. F.) Company 2,720,000

Goodrich (B. F.) Company 2,720,000

Southern Pacific Compary 2,675,250

du Pont (E. I.) dc Nemours & Co. 2,341,500

Dinited States Steel Corporation 2,301,000

Deere & Cempany 2,225,000

Caterpillar Tractor Company 2,175,000

Associates Investment Company 2,775,000

Associates Investment Company 2,175,000

Associates Investment Company 2,175,000

Sloan, Rodetsky Admit

JERSEY CITY, N. J.—Sloan, Rodetsky & Co., 26 Journal Sq., members of the New York Stock Exchange, on April 9th will admit Lester Genser to limited part-

Withdrawal Plan

A new Automatic Cash Withdrawal Plan has been made available to shareholders of Broad Street Investing Corporation, National Investors Corporation and Whitehall Fund, Inc., according to Milton Fox-Martin, President of Broad Street Sales Corporation, national distributor of the Broad Street Group of Mutual Funds.

Under the Plan an investor who buys or owns a minimum of \$10,000 worth of one of the Broad Street Group of Mutual Funds may automatically receive payments each month.

ments each month.

Monthly payments will be made first from accumulated dividends. If such dividends are not ade-quate, full or fractional shares will be redeemed as necessary to will be redeemed as necessary to provide the additional funds required to make withdrawal payments in the amount the shareholder has directed.

The Plan is offered as an additional service to shareholders of the Broad Street Group of Mutual Funds. It clearly points out that a

the Broad Street Group of Mutual Funds. It clearly points out that a shareholder taking advantage of the facilities provided must realize that when his withdrawals exceed accumulated dividends, payments made from his principal will deplete his capital; and if excessive withdrawals continue long enough, the Planholder's investment will be exhausted.

Energy Fund Has 2,000 Stockholders

Stockholders of Energy Fund, a no-load Mutual Fund specializing in the energy industries, now total 2,000. This is better than a 50% increase since the first of the year, at which time stockholders totaled

Energy Fund, first offered to the public Oct. 19, 1955, at which time net assets were tess than \$1,000,000 and share price \$12, today has total assets of \$7,300,000, and total shares outstanding are 354,000. Net asset value per share on April 2, 1959 was \$20.64, an increase of 13% since the beginning of the year.

Since Energy Fund shares are offered at net asset value, growth has been without benefit of a selling organization.

New Acquisition

The Fund recently completed an initial postion of 2.500 shares of Puerto Rico Telephone, Inc., "in order to participate in the ex-citing growth of industry, business and tourism, which is taking place on the Island."

It is anticipated that the rate

of growth will increase over the coming years, and that Puerto Rico Telephone will reflect this growth through a substantial in-crease in revenues and earnings.

Pleasure Boating

More than 35 million Americans will spend about two billion dol-lars on pleasure boating this sea-son and National Securities & Research Corp. notes that the current surge of interest in boats

strikingly parallels the enthusiam for motor cars in the 1920's Then the lure of the highways coupled with technological devel-opments that made cars safer and opinents that made cars safer and easier to drive and maintain popularized motoring. For many of the same reasons, the waterways are sought out today, reports the sponsor and manager of the \$450 million National Securities Series of mutual funds of mutual funds.

Radio direction finders and ra-

dars now assist small boat skip-pers in navigating. Compact radio telephones provide convenient communications as well as the

business standpoint, these elec-tronic devices for pleasure boats represent a market sufficient to attract some of America's largest companies," according to the companies," according to the April issue of ATOMIC ACTIVI-TIES published by the investment

Another area of advanced tech-nology that is benefitting boating is plastics. Glass fibre reinforced plastic boat hulls have won wide-spread acceptance for both large and small private craft. Qualities such as long life, low maintenance and an inherent degree of fire resistance combined with reasonable cost are distinct advantages for small boat owners. Boating applications have played an important role in doubling glass fibre production in less than five years to a current annual sales volume in excess of \$250 million. Other forms of plastics are used in paints, life jackets and rope ATOMIC ACTIVITIES reports

For sailing craft, synthetic fi-bres such as Dacron and Nylon offer advantages of lightness, strength, quick drying, freedom from mildew and much longer service life than the traditional cotton sailcloth.

Advanced metallurgy is also

making its mark on boating ac-cording to National. Corrosion resistant stainless steel and titanium are ideal for deck fittings, Aluminum spars and masts are now commonplace in many sailing craft and outboard motor manufacturers extensively use alumi-num alloys because of ease of fabrication by die casting combined with weight advantages.

Tri-Con. Corp. Assets a Share Rise to \$48.49

The most recent estimate of assets a share of common stock of Tri-Continental Corporation, the nation's largest diversified closed-end investment company, was \$48.49 on shares outstanding and \$43.44, assuming the exercise of all warrants, Francis F. Randolph, Chairman, reported at the annual meeting of stockholders.

These amounts were up slightly from \$48.38 and \$43.10, respectively, at the start of 1959, according to Mr. Randolph. There were, he noted, 6,961,922 shares of common stock and 1,076,115 warrants, outstanding on March 26 rants outstanding on March 26, 1959. These compared with 6,891,-983 shares of common stock and 1,131,185 warrants outstanding on Dec. 31, 1958.

About 80% of the preferred and About 80% of the preferred and common shares combined, the Chairman stated, were represented at the meeting of stockholders. Re-elected directors sented at the meeting of stochholders. Re-elected directors were: Henry C. Breck, Vice-President of Tri-Continental, Fred E. Brown, President of Tri-Continental, Fred E. Page, Vice-President of Tri-Continental, and W. Paul Stillman, Chairman of The Mutual Benefit Life Insurance Company

Carriers & General Net Assets Up

was \$19,247,803, before deducting principal amount of outstanding debentures, representing an increase of \$3,870,035 over the net assets at Feb. 28, 1958, Hugh Bul-

lock, President, announced.
"The invested position of Carriers & General Corporation reflects, on the whole, a conservative approach toward the securities markets, Mr. Bullock said. At Feb. 28, 1959, approximately man is now with Hathaway 15.56% of assets was represented by bonds (both U. S. and corpro-Lincoln Street.

means of sending distress signals rate), preferred stocks and cash in time of emergency. Ultrasonic or cash items. The common stock depth guages furnish warnings of holdings constituting the remaindangerous shoal waters. "From a ing 84.44% of assets includes sub-business standpoint, these elec-stantial investments in industries that it is a the notation of the stantial investments in industries that is a the notation of the stantial investments in industries. stantial investments in industries having attractive long-term growth prospects or showing, historically, a relative stability as to earnings, price and dividends. In the former category are the petroleum stocks accounting for 17.64% of assets, and the chemicals and drugs constituting 11.41% of assets. Ittility and retail trade. of assets. Utility and retail trade, offering areas of greater earnings stability, together account for 22.92% of the company's assets

Ecker Reiterates Opposition to Variable Annuities

Frederic W. Ecker, President of the Metropolitan Life Insurance Company, described as "fantastic and misleading" a statement in the New York press that the Supreme Court's decision in the SEC-variable annuities case had anywed the new for estimate the paved the way for action by the New Jersey Legislature to legalize the sale of variable annuities by life insurance companies.
"Quite to the contrary,"

Ecker declared on March 25, "this decision clearly emphasizes the danger of Federal regulation, which we have pointed out all along, if life insurance companies should enter this field. Presumably we are all interested in preserving State regulation of insur-ance, but I can think of no better way of inviting Federal regula-tion than for life companies to commence selling such contracts to the public."

Mr. Ecker suggests that once Federal supervision is established over any part of the business conducted by life insurance compa-nies "there is no telling where it will end."

stated, stated, "regardless of SLC regulation, if the life companies aggressively enter this field, they inevitably will amass large holdings of common stock, carrying with it at least some degree of ownership or control of industry, which in itself would be an open invita-tion to Federal regulation."

Mr. Ecker noted that the ma-ority of the Court held that iority variable annuities are predominantly an investment contract with "no true underwriting of the risks, the one earmark of insurance as it has commonly been conceived of in popular under-standing and usage." He also pointed out that the Court in its pointed out that the Court in its opinion said of companies issuing variable annuities that "... they guarantee nothing to the annuitant except an interest in a portfolio of common stocks or other equities ..." and that, "the variable annuity places all the investment risk on the annuitant

variable annuity places all the investment risk on the annuitant, none on the company."

"This has been our contention all along," Mr. Ecker commented, "and this shifting of the risk is foreign to the life insurance business and may well bring damage to the fine reputation our business now enjoys.

Rossman to Admit

F. L. Rossman & Co., 120 Broad-

Joins Craig-Hallum

(Special to THE FINANCIAL CHRONICLE)

MINNEAPOLIS, Minn. — John
T. Stacy is now with Craig-Hallum, Inc., 133 South Seventh St.

Our Reporter's Report

cation becomes clear between new corporate offerings brought to market by the negotiated route as against those which find their way to investors through competitive bidding.

With the secondary bond market continuing to show a decided lack of investor interest, it develops that bankers can bring a negotiated deal out for public offering with a marked degree of assurance of success.

This has been demonstrated on a number of occasions in recent weeks while the reverse has been true, generally speaking, of issues which have first gone through the competitive bidding stage.

One of the best names among public utilities, Cleveland Electric Illuminating Co., brought out an issue of \$25 million of bonds a fortnight ago carrying a 4%% fortnight ago carrying a 4\% % coupon and priced at 101.625 to yield 4.285%

The bonds got away to a promising start. But the general market continued to reveal evidences of softness and demand for dences of softness and demand for this issue flattened out after something better than 60% of the total had been sold. The bonds than were cut loose from syndi-cate and settled in a range of 10014 bid and 1001/2 asked.

It is no great cause for wonder, under the circumstances, that institutional investors remain slow "Furthermore," Mr. Ecker ence of any spread between first ated, "regardless of SEC regula- and other bids if these proved in the life companies. to speak for new emissions. Again substantial.

Gas Pipe Line Issues

Securities of natural gas pipe line companies continue to meet with favorable investor response, it is indicated by results of recent offerings. Tennessee Gas Transmission Co. this week marketed an issue of 440,000 shares of convertible second preferred stock.

Priced at 100 to yield 4.72%, the amount of the coupon rate designated, the stock went out quickly and underwriters put up the "all sold" sign.

Yesterday Texas Eastern Gas Transmission Corp., put \$45 mil-Transmission Corp., put \$45 million of its first mortgage 41/8 % bonds on the market priced at 89½ to yield 4.92%. An attractive feature here was the 20-year maturity. But buyers evidently had expected a bit more yield and orders were slow.

Pension Funds Set Pace

The increased importance of the pension funds which have grown immensely as investment factors in the last decade, is being felt on a broadening front. Buying by such sources is one of the factors. helping to sustain the equity market.

And since their interest extends and since their interest extends into the field of quality stocks, it is not surprising that the possi-bilities of this formation of capital affords rising attraction for the Net Assets Up

Way, New York City, members of is not surprising that the possi
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of Carriers & General Corporation on April 9th will admit Kathranne affords rising attraction for the
was \$19,247,803, before deducting C. Rossman to limited partnership.

American Telephone & Telegraph Co.'s huge fund, boasting some \$2.8 billion assets at the close of last year, has been sort of setting a pattern so to speak for these institutions and this has included a liberal share equities.

Slow Going Ahead

Distributors of new securities will hardly be rushed in the week ahead by the task of moving the

This is Philico Corp.'s \$20 million of debentures scheduled to be offered on Thursday. Tuesday brings \$11 million bonds of Central Power & Light Co. up for bids. Louisiana Power & Light is

bids. Louisiana Power & Light is slated to sell \$7.5 million of preferred stock.

And on Wednesday, Wisconsin Power & Light will open bids for \$14 million of new bonds. A number of smaller corporate prospects are on tap should they materialize.

Allen & Co. Arranges **Private Placement**

Houdaille Industries, Inc., it was announced on April 6, has arranged through Allen & Co. to place with an institutional in-vestor an issue of \$20,000,000 of its promissory notes due April 1, 1974. The proceeds are to be used for refunding purposes.

The first closing on April 2 059 was for \$5,000,000, and the second closing is scheduled for April 1, 1960 for \$15,000,000.

\$16,910,000 Bonds of **State of Connecticut** Offered to Investors

The First National City Bank of New York is manager of an un-derwriting syndicate which was the winner April 8 of an issue of the winner April 8 of an issue of \$16,910,000 State of Connecticut Various Purpose Bonds, due May 1, 1960 to 1979, inclusive. The group submitted a bid of 100.6899 for the bonds carrying a 3% coupon, a net interest cost of 2.9341% to the state.

On reoffering to the public, the bonds are scaled to yield from 1.90% to 3%, according to ma-

Other members of the offering

roup are: Halsey, Stuart & Co. Inc.; Harris Trust and Savings Bank; Kuhn, Loeb & Co.; Phelps, Fenn & Co.; Stone & Webster Securities Corp.; Blair & Co. Inc.; Wertheim & Co.; Seattle-First National Bank; and

Seattle-First National Bank; and Hallgarten & Co.

B. J. Van Ingen & Co. Inc.; Hornblower & Weeks; First of Michigan Corp.; F. S. Smithers & Co.; Weeden & Co. Inc.; Roosevelt & Cross Inc.; Schoellkopf, Hutton & Pomeroy, Inc.; Reynolds & Co.; American Securities Corp.; Adams, McEntee & Co., Inc.; Dick & Merle-Smith; and C. F. Childs and Co. Inc.

and Co. Inc.
Branch Banking & Trust Co.

MEETING NOTICE

LONG ISLAND LIGHTING COMPANY



April 21, 1959

April 21, 1959

Notice is hereby given that the Annual Meeting of the Stockholders of Long Island Lighting Company will be held at the Company's Hicksville Operations Center, 175 East Old Country Road, Hicksville, New York, on April 21, 1959, at 2 o'clock P.M., to elect eleven directors, to vote on the appointment of Price Waterhouse & Co. as independent public accountants for the year 1959 and to take action on such other business as may properly come before the meeting or any adjournments thereof.

Only holders of common stock of record on the books of the Company at the close of business on March 13, 1959 are entitled to vote at the meeting. The stock transfer books will not be closed.

CHARLES E. ELBERT

CHARLES E. ELBERT

March 13, 1959

few issues that are on tap. The Industrial National Bank of largest, fortunately, is slated to be marketed by negotiation rather than competitive bids.

Industrial National Bank of Providence; National Bank of Westchester; Singer, Deane & Scribner; Thomas & Co.; McJun-Providence; National Bank of Westchester; Singer, Deane & Scribner; Thomas & Co.; McJunkin, Patton & Co.; Anderson & Strudwick; and Frantz Hutchinson & Co.

P. Michael Co. Formed

GARFIELD, N. J.—P. Michael & Co. has been formed with offices at 69 Passaic Street to engage in a securities business. Officers are Patrick McLaren, engage in a securities business. Officers are Patrick McLaren, President; Michael D. Favata, Vice-President; Marion Steinen, Secretary; and Marie Favata, Treasurer. All were formerly with Future Planning Corp. Prior thereto Mr. McLaren was with Eisele & King, Libaire, Stout &

R. G. Ingram Opens

TERRE HAUTE, Ind. — Ray G. Ingram is conducting a securities business from offices at 7-B Meadows Center under the firm name of Ray G. Ingram & Co.

With First California

(Special to The Financial Chronicle) LOS ANGELES, Calif.—William . J. Crawford, Jr. has become con-nected with First California Company Incorporated, 647 South Spring Street.

DIVIDEND NOTICES



COMMON STOCK

On March 31, 1959 a quarterly dividend fifty cents per share was declared on the ommon Stock of this Company, payable lay 15, 1959 to Stockholders of record at the close of business April 24, 1959. Transper books will remain open, Checks will be

JOHN R. HENRY, Secretary

THE ATCHISON, TOPEKA AND SANTA FE RAILWAY COMPANY
New York, N. Y., March 31, 1959.
The Board of Directors has this day declar dividend of Thirty Cents (30c) per share, be no Dividend No. 191, on the Common Capital Stock of this Company, payable June 1, 1950 holders of said Common Capital Stock restered on the books of the Company at the company of the Company at the Company of the Company at the Company of the Company Assistant Treasure Assistant Treasure Assistant Treasure Company of the Company

Assistant Treasurer 120 Broadway, New York 5, N. Y.



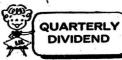
The Board of Directors to-day declared the following dividend:

60 cents per share on the Common Stock, payable June 15, 1959 to stock-holders of record at the close of business May 15, 1959.

The Goodyear Tire & Rubber Co. By Arden E. Firestone, Secretary April 6, 1959

THE GREATEST NAME IN RUBBER

LONG ISLAND LIGHTING COMPANY



COMMON STOCK

The Board of Directors has de lared a quarterly dividend of 30 cents per share payable on the Common Stock of the Company on May 1, 1959, to shareholders of record at the close of business on April 10, 1959.

VINCENT T. MILES

March 25, 1959

Washington . . .

Behind-the-Scene Interpretations And You

WASHINGTON, D. C .- The Post Office Department is big business, and it is getting bigger each year.

It takes a colossal sum of money to operate 36,308 post offices, 31,465 rural routes embracing 1,615,994 miles, and to pay the salaries of 538,416 postal workers.

President Eisenhower in Jan-ary recommended that Congress appropriate \$3,899,080,000 to operate the Department for fiscal 1960. The House trimmed the amount in a bill the other day to \$3,847,000,000, and sent it to the Senate.

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The Post Office Department estimates that its deficit at the end of the current fiscal year will amount to \$542,700,000.

President Eisenhower recommended to Congress that it raise postal rates to bring in an additional \$350,000,000 for fiscal 1960 but there is little or no. 1960, but there is little or no change that Congress will approve the increase.

One of the few things the Department has been making a profit on is postal savings deposits. During fiscal 1958 postal savings continued to decline at an average rate of about \$20,on average rate of about 22,-000,000 a month. In the face of the decline, however, the postal savings system showed a \$5,000,000 net profit on its operations.

One of the acknowledged troubles with the Department's postal operations is the obsolete physical plant. There is a con-stant growth of mail volume, without appropriate increase in plant capacity. Qualified people at the Department maintain that at the Department maintain that it is going to be extremely difficult within a few years to handle mail in many places without long delays.

More than half of the post office space is concentrated in 3,-300 Federal buildings, many of them located in key gateway cities. Many of them are totally unsuited for mail handling.

\$2 Billion to Modernize

Department experts estimate will take at least \$2,000,000,-00 to modernize its physical lant across the nation. When plant across the nation. When funds become available, the Department is prepared to launch a three-to-five-year program to build 12,000 new post office buildings, and remodel and mechanize some of the large poet office buildings. post office buildings.

Because of the obsolete situa-tion and the bottlenecks of sorttion and the bottlenecks of sorting mail that marks the post offices in all states, it was highly
significant recently when the
U. S. Post Office Department
officially opened the world's
most mechanized post office—
the Washington, D. C. office. New Era: Summerfield

Postmaster General Arthur E. Summerfield pointed out that it opened a new era in postal service. The introduction of mailhandling devices in the post office of the nation's Capital, within sight of the Capitol, is a major break-through from the past.

The Cabinet office said the mechanized mail - handling devices is as important to postal service for mail in 1831 or the services for mail in 1831 or the

services for mail in 1831 or the inauguration of air mail in 1918.
"The major bottleneck to better, faster mail service is the time now required to sort and time now required to sort and distribute mail," said Postmaster General Summerfield, "and to General Summerfield, "and to move it through the large gate-way post offices of the United States. The seriousness of this problem is highlighted by these

"The American people send and receive two-thirds of the world's mail. The astonishing volume now totals 61,000,000,000 pieces of mail plus a billion par-cels a year. As the nation grows and its economy expands, the number of pieces of mail per person per year, now averaging 350, it is expected to double to 700 within the next 25 years."

Mechanization in the Washington post office moves the mails continuously, makes better use of floor space, eliminates drudgery, and uses the abilities of postal workers to better advantage. The mechanization vantage. The mechanization will decrease the floor space needed to process the increased mail volume in the future.

National Showcase

Among other things the mechanization experience derived from the post office in Washingfrom the post office in Washington will be of tremendous aid to convert other offices. Improvements will be made in the equipment here, and some "bugs" will be eliminated tomorrow before money is spent on converting other offices.

Mr. Summerfield is correct when he says the Washington office will serve as a national showcase so that visitors from everywhere may see how their mail-handling problems are being carried out.

Major features of the first of

the country's big post offices to have all possible automation and mechanization installed are:

A mile-long conveyor system to move 5,000,000 pieces of mail dally in and out for more than 650 planes and trains every day and for many trucks:

Five miles of "Mail-Flo" con-

veyor belts to move mail swiftly between mail sorting areas on the post office workroom floor, ne post office workroom floor, semi - automatic letter sorting equipment to handle up to 18,-000 letters an hour; Semi - automatic parcel post

BUSINESS BUZZ



"Our next speaker, Mr. MacBeagel, is an authority on the results of excess taxation!"

sorting equipment to handle up to 14,400 parcels an hour to 32 destinations, and a postal laboratory for continuous development of even more advanced postal machines of tomorrow."

These include even faster let-er sorters; machines to "cull" ter sorters; machines to mail — separate according to types—at high speeds; machines to "read addresses on letters; others to cancel and to sort let-ters even faster.

In addition to speedier mail In addition to speedier mail handling, many other improvements have been provided. In the new "around - the - clock" lobby, open bank-type service counters greet the mailer. Nearby, machines sell stamps and postal cards, and make change. New fluorescent lighting improved a fision and the build. new intorescent lighting improves efficiency, and the building will be air-conditioned, with modernistic coloring. There are escalators to upper stories.

Benefit Entire Nation

Asserting the Washington, D. C. office will "produce benefits for the entire nation," General Summerfield declares it will provide experience in mov-ing the mails continuously, with minimum interruptions, in mak-

minimum interruptions, in making better use of work space and in planning for the future.

The world's most mechanized post office each day is now handling mail that arrives and departs on about 250 planes at National Airport, and handles mail from 46 inbound and 42 outbound trains, along with other surface transportation.

Mechanization and automa-

FOREIGN SECURITIES

tion of post offices will mean these significant developments for the American Postal System:

Break the bottleneck to bet-Break the bottleneck to better mail service in this vital "gateway" post office, move the mails continuously and efficiently in and out of the work-room floors, keep the post office clean and free of costly congestion, and eliminate drudgery and use the abilities of postal workers to better adof postal workers to better advantage.

Additionally, the modernization work in the Washington, D. C. post office is important because: It will provide mech-anization experience to con-vert other post offices, it will be a testing ground for mail proc-essing equipment of tomorrow, and it will be close for postal engineers to inspect and im-prove, and will serve as a national showcase so that visitors from everywhere may see what the Post Office Department expects to do in many other post offices in every section of the

ITT Unit Gets Contract

Meanwhile the Department several weeks ago ordered the nation's first fully-mechanized mail processing plant and post office at Providence, R. I.

Intelex Systems, Inc., of New York, a subsidiary of Interna-tional Telephone and Telegraph Corporation, will build and equip this new "post office of tomorrow" at an estimated cost of \$20 million and lease it to the

TELETYPE NY 1-971

CARL MARKS & CO INC

FOREIGN SECURITIES SPECIALISTS

20 BROAD STREET . NEW YORK 5, N. Y.

Post Office Department for 20

The Post Office Department will pay Intelex an annual rental of approximately \$1.4 million during the 20-year lease period, plus maintenance costs for plant and equipment on the basis of audited vouchers of actual expenditures.

The Post Office will be on a 13½ acre site in the new West River Industrial Park, about a five minute drive from down-town Providence. The project is near mainline rail facilities, is near mainline rail facilities, and is served by an express highway system. It is 20 minutes from the airport. Adjoining the main building will be a heliport with 8,000 square feet of landing area. There will also be extensive driveways and parking and maneuvering areas.

[Th's column is intended to re-flect the "behind the scene" inter-pretation from the nation's Capital and may or may not coincide with the "Chronicle's" own views.]

Forms J. G. Donohue Co.

Joseph Grant Donohue is now engaging in a securities business from offices at 250 E. 50th Street, New York City, under the firm name of J. Grant Donohue & Co.

Opens Investment Co.

FT. LEE, N. J.-Harriet J. Eisenberg is engaging in a securities business from offices at 268 West-view Avenue under the firm name of Harriet Eisenberg & Co.

James G. Elmer Opens

FT. WORTH, Tex.—James G. Elmer is conducting a securities business from offices at 554 South

Fla.-First Secs. Opens

JACKSONVILLE, Fla.—Florida-First Securities, Inc. has been formed with offices in the Lynch Building to engage in a securities business. R. Eugene Orr is a principal in the firm.

Ky. Co. Opens Branch

FRANKFORT, Ky. — The Kentucky Company has opened a branch office at 309 West Main Street under the management of William O. Holton II.

Opens New Branch

WEST LOS ANGELES, Calif.-The Pacific Coast Securities Company has opened a branch office at 1054 Broxton under the man-agement of Wilbur A. Morris.

Forms Capital Management

BROOKLYN, N. Y.—Frank P. Russo is engaging in a securities business from offices at 2430 Benson Avenue under the firm name of Capital Management Co.

Carr Securities Opens

GREAT NECK, N. Y .- Carr Securities Corp. has been formed with offices at 2 Cow Lane to engage in a securities business.

TRADING MARKETS

American Cement

Botany Mills Heywood-Wakefield Indian Head Mills W. L. Maxson Morgan Engineering National Co. Southeastern Pub. Serv. United States Envelope

LERNER & CO.

Investment Securities

10 Post Office Square, Boston 9, Mass. Telephone HUbbard 2-1990

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A mile-long conveyor system to move 5,000,000 pieces of mail daily in and out for more than 650 planes and trains every day and for many trucks:

Five miles of "Mail-Flo" conveyor belts to move mail swiftly between mail sorting areas on the post office workroom floor, semi-automatic letter sorting

ne post office workroom floor, semi - automatic letter sorting equipment to handle up to 18,-000 letters an hour; Semi - automatic parcel post

BUSINESS BUZZ



"Our next speaker, Mr. MacBeagel, is an authority on the results of excess taxation!"

sorting equipment to handle up to 14,400 parcels an hour to 32 destinations, and a postal laboratory for continuous development of even more advanced 'postal machines of tomorrow."

These include even faster let-er sorters; machines to "cull" ter sorters: machines to mail — separate according to types—at high speeds; machines to "read addresses on letters; others to cancel and to sort letters even faster.

In addition to speedier mail handling, many other improve-ments have been provided. In the new "around - the - clock" lobby, open bank-type service counters greet the mailer. Nearby, machines sell stamps and postal cards, and make change. New fluorescent lighting improves efficiency, and the building will be air-conditioned, with modernistic coloring. There are escalators to upper stories.

Benefit Entire Nation

Asserting the Washington, D. C. office will "produce benefits for the entire nation," General Summerfield declares it will provide experience in mov-ing the mails continuously, with minimum interruptions, in making better use of work space and in planning for the future. The world's most mechanized

The world's most mechanized post office each day is now handling mail that arrives and departs on about 250 planes at National Airport, and handles mail from 46 inbound and 42 outbound trains, along with other surface transportation.

Mechanization and automa-

tion of post offices will mean these significant developments for the American Postal System:

Break the bottleneck to bet-Break the bottleneck to better mail service in this vital "gateway" post office, move the mails continuously and efficiently in and out of the work-room floors, keep the post office clean and free of costly congestion, and eliminate drudgery and use the abilities of postal workers to better adof postal workers to better ad-vantage.

Additionally, the modernization work in the Washington, D. C. post office is important because: It will provide mech-anization experience to con-vert other post offices, it will be a testing ground for mail proc-essing equipment of tomorrow, and it will be close for postal engineers to inspect and im-prove, and will serve as a naprove, and will serve as a national showcase so that visitors from everywhere may see what the Post Office Department expects to do in many other post offices in every section of the

ITT Unit Gets Contract

Meanwhile the Department several weeks ago ordered the nation's first fully-mechanized mail processing plant and post office at Providence, R. I.

Intelex Systems, Inc., of New York, a subsidiary of Interna-tional Telephone and Telegraph Corporation, will build and equip this new "post office of tomorrow" at an estimated cost of \$20 million and lease it to the

Post Office Department for 20

The Post Office Department will pay Intelex an annual rental of approximately \$1.4 million during the 29-year lease period, plus maintenance costs for plant and equipment on the basis of audited vouchers of actual expenditures.

The Post Office will be on a 13½ acre site in the new West River Industrial Park, about a five minute drive from down-town Providence. The project is near mainline rail facilities, and is served by an express highway system. It is 20 min-utes from the airport. Adjoining the main building will be a heliport with 8,000 square feet of landing area. There will also be extensive driveways and parking and maneuvering areas.

[Th's column is intended to re-flect the "behind the scene" inter-pretation from the nation's Capital and may or may not coincide with the "Chronicle's" own views.]

Forms J. G. Donohue Co.

Joseph Grant Donohue is now engaging in a securities business from offices at 250 E. 50th Street, New York City, under the firm name of J. Grant Donohue & Co.

Opens Investment Co.

FT. LEE, N. J.-Harriet J. Eisenberg is engaging in a securities business from offices at 268 West-view Avenue under the firm name of Harriet Eisenberg & Co.

James G. Elmer Opens

FT. WORTH, Tex.—James G. Elmer is conducting a securities business from offices at 554 South

Fla.-First Secs. Opens

JACKSONVILLE, Fla.—Florida-First Securities, Inc. has been formed with offices in the Lynch Building to engage in a securities business. R. Eugene Orr is a principal in the firm.

Ky. Co. Opens Branch

FRANKFORT, Ky.—The Kentucky Company has opened a branch office at 309 West Main Street under the management of William O. Holton II.

Opens New Branch

WEST LOS ANGELES, Calif .-The Pacific Coast Securities Company has opened a branch office at 1054 Broxton under the man-agement of Wilbur A. Morris.

Forms Capital Management

BROOKLYN, N. Y.—Frank P. Russo is engaging in a securities business from offices at 2430 Benson Avenue under the firm name of Capital Management Co.

Carr Securities Opens

GREAT NECK, N. Y .- Carr Securities Corp. has been formed with offices at 2 Cow Lane to engage in a securities business.

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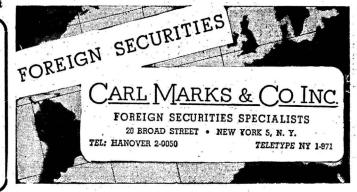
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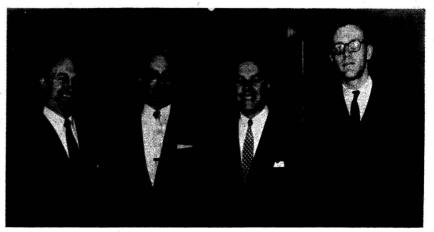
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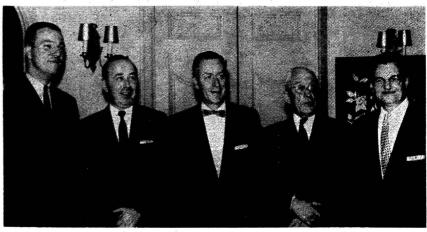
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Friday April 3, 1959



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Frank Dunne, Jr., Merrill Lynch, Pierce, Fenner & Smith, Incorporated; "Duke" Hunter, Wellington Hunter Associates (Jersey City, N. J.); R. Michael Dunne, guest; M. F. Peterson, U. S. Envelope Co. (Springfield, Mass.)



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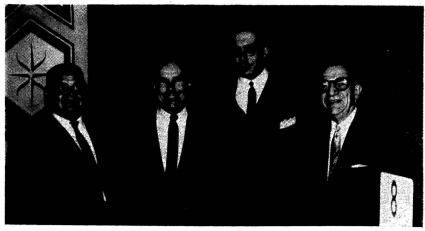
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