The COMMERCIAL and FINANCIAL CHRONICL

Volume 188 Number 5756

New York 7, N. Y., Thursday, July 3, 1958

Price 50 Cents a Copy

EDITORIAL

As We See It

party is in full control of the investigatory offices of Congress while the White House is occupied by a member of the Republican party. Both parties are busily engaged in preparing for the political contests due later this year. The present encumbent of the White House in his initial political campaign in 1952 made a good deal of political capital out of the "mess in Washington." It is natural enough, therefore, in fact all but inevitable, that Congressional committees would be eagerly seeking to uncover another "mess in Washington" for use this autumn. They are obviously having some success, and it is apparent also that they are finding and airing some facts which provide more political thunder than evidence of real wrong-doing—as well as straining the credulity of the public at times.

We have no way of knowing what the great rank and file are making of all this. It is, how-ever, a state of affairs whose importance far transcends election campaign tactics. In point of fact, one might even question whether the facts being disclosed are really pertinent to the choices voters must make this autumn. We for our part certainly have no desire to condone, or even to appear to condone, any sort of wrong-doing in this or any other Administration—and certainly e must regret the long standing habit on the art of all Washington to accept—and the public insist upon giving—expensive presents.

At the same time we have not forgotten about ne Dawsons, the Macks, the Youngs, the aughans, and the many others in various Adninistrations who in their turn shared the sort

Member Bank Borrowings Reaping Inflation's Harvest From Federal Reserve Bank

By DR. KARL A. BOPP*

President, Federal Reserve Bank of Philadelphia

Policies and other criteria governing loans to member banks by Federal Reserve Bank are reviewed by Dr. Bopp. The Philadelphia Bankers' bank president and economist shows why member banks should not seek funds from Fed when overloaded with long terms during tight money period; explains why Fed does not prevent borrowing by charging a high enough rate; clears up common misunderstandings held about Fed's operations; and rebuts arguments of those holding commercial banks should invest in long terms during recession to aid recovery at expense of internal liquidity position. Terms discount rate an indispensable monetary policy tool but likens it to a safety valve only to be used to meet needs that could not reasonably be anticipated.

I propose to discuss borrowing from the Federal Reserve Bank. I have selected this topic for discussion precisely because few member banks have occasion to borrow at this time. The amount of borrowing is low in part because the Federal Reserve System has provided reserves liberally and cheaply in other ways as an important contribution to economic recovery.

Why, then, talk about such borrowing now? There are several reasons:

(1) If experience is any guide, this will not be a permanent state of affairs.

(2) We all wish to know the basic

(2) We all wish to know the basic principles on which we operate.

Karl R. Bopp (3) We are more apt to establish valid principles when our immediate profit position is not affected by the decisions we reach. Before I discuss borrowings as such I would like to Continued on page 30

*An address by Dr. Bopp before the 64th Annual Pennsylvania Bankers Association Convention, Atlantic City, N. J.

I. D. A. OF CANADA CONVENTION ISSUE: Section Two of today's issue is devoted to the 42nd Annual Convention of the Investment Dealers' Association of Canada at Manoir Richelieu, Murray Bay, Quebec, June 18-21, 1958.

By DR. EDWIN G. NOURSE*

Former Chairman, Council of Economic Economic Consultant, Washington, D. C.

Dr. Nourse rejects dismayful alternative of economic authoritarianism, proposed by some as answer to the problem caused by institutionalization of inflation by labor, corporation and finance policies fertilized by soft money and deficit spending. Referring to earlie warnings of the consequences of sowing the bad seeds of inflation, Dr. Nourse explains how reliance on m tary-fiscal cures, which he avers are dangerous pallis tives, leads to a bad harvest of overstrained booms and distorted ensuing downturn. Believes the public will not accept chronic unemployment resulting from inflationary policies, and contends the answer to this is self-sustaining adjustments in the price-income structure of the market place instead of economic controls.

Just a year ago I addressed a meeting speaking under the title "Sowing the Seeds of Inflation." I argued that seeds of inflation were sown in the soft-money policy that prevailed for some years prior

to the Federal Reserve - Treasury "accord" of March 1951; in the tax reduction of May 1948; and in the price-wage leap-frogging that characterized the 1946-57 period of easy-going boom. My remarks were not calculated to make women faint and strong men shudder at the prospect of runaway inflation, worthprospect of runaway initation, worth-less paper money, and national col-lapse. But I did bear down on the simple arithmetical fact that even a "creeping" inflation of 2% a year just about cuts the dollar in half in a single generation. And I might add here that some of those gentle



souls who urge us to adopt this innocent creeper into our hearts and homes exhort us not to worry even if, with a little more pabulum and wheaties, he becomes Continued on page 24

*An address by Dr. Nourse before the National Conference seeping America Strong, Washington, D. C., June 20, 1958.

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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.)

IRVING L. FELTMAN

Hay, Fales & Co., New York City Members of the New York Stock Exchange

U. S. Vitamin Corporation

Everyone in the securities field is constantly on the lookout for "growth" stocks. And all of us get an immense satisfaction when we

hit upon one which seems to have a clear path ahead.

That's the way I feel about the U.S. Vitamin Cor-poration. This company develops and manufactures various and well-known vitamin and mineral med-icinal and nu-



tritional preparations and pharmaceutical specialties. This is one of the more successful companies in what seems to be an all-time growth industry.

One factor which has interested me is the long-term trend of sales and earnings. In these categories Vitamin has considerably U. S. Vitamin has considerably exceeded the average for the industry. In the last 11 years, at least, annual sales have increased substantially and almost uninterruptedly, and 1957 sales of \$13, 453,000 were \$1,016,000 ahead of the previous year and \$9,329,000 or 225% ahead of the \$4,124,000 sales registered in 1948, 10 years previously. Net income has more previously. Net income has more than kept up with sales. The all-time record high net of \$1,723,000 recorded in 1957 was \$223,000 or 14.8% ahead of 1956 and \$1,408,000 or 446% ahead of 1948.

Particularly reassuring to investors in its shares is the company's aggressive research program. It has produced a series of successful new products year after year and at present is preparing year, and at present is preparing for the commercial introduction of a new oral treatment for diabetes. Known as DBI, it has been subjected to clinical tests which have proceeded to the point where the company has felt free to announce that "In the hands of qualified clinicians, DBI is an effective, safe oral treatment for the majority of diabetic patients."

On the surface, U. S. Vitamin would appear to be somewhat overpriced on the basis of current earnings. At the current price of 41, the ratio is 23 to 1. However, a little digging discloses that this high ratio is the result of what appears to be justified investor confidence in further growth. It is expected that DBI will receive favorable publicity in the national press as a result of a series of scientific papers to be read or published during the course of the year. Enthusiastic acceptance of this drug is indicated, with a correspondingly sharp increase in sales and earnings in 1959.

Considering both the pattern of the past and the outlook for the future, it is my thinking that upside. I regard U. S. Vitamin, which is listed on the American Stock Exchange, as an excellent businessman's risk for larger than average capital appreciation.

CURTIS V. TER KUILE* New York City, N. Y.

National Distillers

There are 53 concerns listed as industrial chemical manufacturers in the Fitch industry classification section. These include such giants as Allied Chemi-

cal, du Pont, Monsanto, Hercules Powder, Dow, and Union Carbide. Under certain other classifications one will find enterprises, such as Eastman Kodak and Koppers, who produce large quantities of chemicals



Curtis V. ter Kuile

along with their familiar lines. It along with their familiar lines. It will come as a surprise, therefore, when it is discovered that National Distillers and Chemical Corporation now stands as 12th in the whole chemical industry, that it is gaining ground fast and plans that by 1960 at least 50% of its operating profits will be derived from chemicals as compared with 38% today. Actually this observer feels that National is today nearly a 100% chemical concern, despite its modest claim. This feeling is based on the prem-This feeling is based on the premise that when one produces ethyl alcohol, rectified spirits, fermented alcohol, rectified spirits, fermented or distilled products, he is practicing chemistry. That when a company takes grain, for example, and processes, it so as to produce a complicated substance technically known as C₂H₂OH, it is certainly in the chemical business, even if people do insist on drinking the finished product.

National started, shall we say, the industrial division of its chemical business in 1950, only about seven years ago. Since then its operating profit from industrial chemicals has jumped from trial chemicals has jumped from \$670,000 in 1950 to \$19,982,000 in 1957.

In order to build a large chemical enterprise it takes a great deal of business ability, an excellent management, a certain amount of luck, and an enormous amount of money. For example, the net plant account of National has gone from \$44,771,000 in 1950 to \$153,016,000 in 1957, and capital expenditures are expected to come to \$25,000,000 each year for at least the next three. Business at least the next three. Business ability, excellent management and luck can hardly be separated in this case, for all three have become entwined in a sort of chemical combination of their own. But luck has had its turn, because when the company started in the industrial chemical business, it could not have clearly foreseen the tremendous demand for "exotic fuels," quadrivalent metals, and those with melting points up to 3272 degrees Fahrenheit. The extremely high speeds of our latest aircraft, and the requirements of jet propulsion have created this situation.

The company is producing a variety of industrial chemicals; variety of industrial chemicals; ethyl alcohol, metallic sodium, chlorine, ammonia, sulphuric acid, nitric acid. This year it will commence to operate a new plant to future, it is my thinking that manufacture Isosebacic Acid, used there is still a lot of room on the in synthetic lubricants, synthetic

*The writer is a graduate mechanical engineer, Cornell University. He has been engaged in engineering and the investment business for many years and is a member of the Cornell Engineering Society and the New York Society of Security Analysts.

This Week's Forum Participants and Their Selections

U. S. Vitamin Corporation-Irving L. Feltman, of Hay, Fales & Co., New York City. (Page 2)

National Distillers & Chemical Corp.—Curtis V. ter Kuile, New York City, N. Y. (Page 2)

textiles, and as an intermediate for plastics, its National Petro-Chemicals Division produces butane, propane, ethyl ether and ethyl chloride. It converts ethane into ethylene to produce industrial ethyl alcohol, and polyethylene under a license from Imperial Chemical Industries, Ltd. (Great Britain). Its one-third interest in Mallory-Sharon Metals affords an entrance into the specific chemical interest in the specific control of the specific chemical interest in the specific control of the specific chemical ch affords an entrance into the spe-cial metals industry: zirconium, titanium and other special metals such as columbium and tantalum.

The future implications of all this appear to be very bright. It is doubtful if marked progress will be very evident in the metallic sponges or their fabricated products this year. However the demand for beverage spirits, ethyl alcohol, polyethylene and the new products, dibasic (Isosebacic) acid, should continue. As operational difficulties with new products and new mills are overcome there should be a steady increase in the chemical business of the company in the next three years and by 1960 or 1961 the chemical division is expected to contribute about 50% of operating profits before interest and taxes.

Net earnings for 1958 are estimated to be in the neighborhood of \$25,000,000, or \$2.25 per share of common stock, as compared with \$2.05 per share in 1957.

Despite the attention which management has been giving to the development of the chemical side of the business, it has meanwhile been doing what the writer considers a good job in its beverage operations. Lesser brands erage operations. Lesser brands and activities have been sloughed off and good merchandising has been applied to such brands as Old Crow, Old Grand-Dad, Old Taylor, Gilbey's and the Vat 69 Scotch acquired a few years ago.

In considering an investment in National Distillers and Chemical Corporation, the following securities are available, all listed on the New York Stock Exchange: \$60.000,000 4 % % s. f. debentures

due 5/1/83, rated Baa by Moody due 5/1/83, rated Baa by Moody, callable at 105, selling at 101% to yield 4.65%. The sinking fund is calculated to retire 75% of the issue prior to maturity. 32.750,000 3 % % s. f. debentures due 4/1/74. They are rated Baa due 4/1/74. They are rated Baa by Moody, callable at 102¼ and selling at 93½ to yield 3.90%. The sinking fund is calculated to retire \$1,400,000 of the de-bentures this year and 76% prior to maturity. In 1957 the company earned 8.22 times all interest charges before Federal income tax on a pro-forma basis. basis.

stock, rated BB by Fitch, callable at 103 and selling at 93 to yield 4 56%. It is held by 43 institutions. The high and low for 1958 is 95-8614. The stock is covertible to 2.88 shares of common stock to 9/1/61. A purchase fund, supplemented by purchases in the open market, has reduced the issue by over 63,000 shares since 1952. In 1957 the overall cover of interest plus preferred dividend, after tax, was 3.47 times on a proforma basis.

10,330,326 shares of \$5 par value common stock, selling at 241/4 Continued on page 43

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The Price of Gold and the Devaluation of the Dollar

Investment Counsellor, Los Angeles, Calif.

Mr. Felsette's commentary on proper gold price policy to purshould not raise the mint gold price. The writer defines devaluation and distinguishes domestic from external dollar depreciation. Believes devaluation: (1) is unnecessary for economic recovery; (2) would be beneficial to USSR; (3) not aid our balance of payments or export trade; (4) would increase cost of our imports and, yet, bring about sharp deflation in world's commodity producing countries—particularly those linked to sterling — and cause world currency devaluation or world chaos which, in turn, would abet Lenin's prediction of currency debasement; and (5) would lower prestige of U. S. A.

means to bring back prosperity. In fact, the 1933 devaluation which followed the great depression of 1929-1932 is such an impressive precedent that several foreign countries have started to convert



into gold the dollars they hold in the United States (\$1 billion for the first five months of

Today, it is still impossible to foresee if the present recession will turn into a serious depression, but if it did, the government could resort merely to a large monetary inflation, which could bring a "de facto" depreciation of the dollar, without ever performbring a "de facto" depreciation of the dollar, without ever perform-ing a legal devaluation of the dollar.

Definitions

A legal devaluation of the dollar, as we know, is a modification of the gold content of the dollar i.e., an increase in the price of gold expressed in dollars. In ingold expressed in dollars. In increasing in 1933, the price of gold from \$20.67 to \$35.00 per ounce, the Roosevelt Administration caused a legal and official devaluation of the dollar.

Within the United States, a "de facto" depreciation is a decrease in the purchasing power of the dollar without change of its

crease in the purchasing power of the dollar without change of its gold content: when the price level or the cost of living increases 10% for instance, the dollar loses 10% of its purchasing power and in fact has undergone a depreciation of 10%. This is what happened during the last 20 years but to a much larger degree, when the cost of living increased 220%.

Abroad, a depreciation of the dollar appears when the dollar bills sell for less than its official parity: If 90 Canadian dollars can buy 100 U. S. dollars, it shows an external depreciation of the U. S.

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The present recession in the dollar though all business and United States reminds many people of the possibility of a devaluation of the dollar as one of the Canadian dollars for 100 U. S. dollars.

dollars.

An official devaluation of the dollar would not bring to the American economy any advantage that could not be obtained by other means. On the other hand, it would greatly lower the prestige of the United States. Practically, it would considerably increase the purchasing power in dollars of Russia which has become the second largest producer come the second largest producer of gold and which is about to become the first.

The Buyers of Gold

into gold the dollars they

hold in the United States (\$1 billion for the first five months of 1958). They voluntarily deprive themselves of earning interest on their dollar balances in order to benefit from a possible increase in the price of gold.

Today, it is still impossible to foresee if the present recession in the price of gold.

The most important pre-war buyer of gold—China—is completely out of the market. In 1957, 24 million ounces of gold were purchased by foreign national banks (among others by West stock of gold tenfold between 1953 and 1957), nine million ounces by private parties and four million for industrial use.

million for industrial use.

Since world gold production,
Russia excepted, is estimated at
29.3 million ounces, the Russian
sales have been approximately 7.5 billion against four billion ounces in 1956. This enormous increase of Russian sales on the world market is the most striking event of the last few years.

Russia: an Increasing Producer Of Gold

A British specialist believes that A British specialist believes that Russian production of gold is probably twice as large as its sales; this would mean that the Russian production is now over 15 million ounces while the U. S. Mining Bureau estimates Russian gold production as being certainly over 10 million of ounces. over 10 million of ounces.

Since the production of the Union of South Africa is around 17 million ounces, Russia would already be the second largest producer of gold in the world, according to the American figures and about to become the first one, if we accept the British figures (Canada takes third place with four million ounces and the U. S. fourth postion with 1.8 million ounces). A devaluation of the dollar would increase the number of dollars that Russia receives for each ounce of gold which it sells on the world market; it would

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SECTION TWO of today's "Chronicle" is devoted to the 42nd Annual Convention of the Investment Dealers' Association of Canada at Manoir Richelieu, Murray Bay, Quebec, and includes the following articles on the pages indicated: Notes on the Canadian Economy-R. H. Dean-

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HERBERT D. SEIBERT, Editor & Publisher WILLIAM DANA SEIBERT, President

Thursday, July 3, 1958

Every Thursday (general news and advertising issue) and every Monday (complete statistical issue—market quotation records, corporation news, bank clearings state and city news, etc.).

Other Offices: 135 South La Salle St. Chicago 3, Ill. (Telephone STate 2-0613)

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Observations . . .

By A. WILFRED MAY

THOSE SOVIET

with which we color our com-parative appraisals of U. S.-Soviet "progress," encompassing activi-

"progress," en ties ranging from Sputnikhoisting to folk dancing, has with ever-increasing prominence been including the economic area. Current publication of much valuable factual data, as in studies by the Committee for Economic Development and



A. Wilfred May

the National Bureau of Economic Research, and an article, "Khrush-chev's New Economic Gambit," by Philip Mosely in the current For-eign Affairs, renders particularly important the public's knowledge-ability for drawing conclusions that are objective and realistic.

that are objective and realistic.

For example, before becoming panicky over the favorable rate of growth demonstrations chalked up by Soviet production, it must be questioned as to how important this statistic actually is. In the first place, the importance of the relative base from which the rate is calculated must be appreciated. A country which is in its early stages of industrialization, and proceeding from a lower base, will, stages of industrialization, and proceeding from a lower base, will, as do the Soviets, quite easily show year-to-year percentages of increase which are sensationally greater than in an advanced nation, but smaller in absolute quantity. titative figures. Also to be realized is the short-sightedness of concentrating on industrial production, in lieu of including the qualitative areas of economic progqualitative areas of economic prog-ress into which the more advanced country fans out. In various service industries and housing, the United States is ever widen-ing its enormous lead; and our agricultural production has over the years far outdistanced the Russians'.

Also, in matching rates of In the area of personal incomes, growth, the time intervals selected this is the very mildest decline on should be recognized as important. record. Over the entire 40-year span of

2-year period, which has included the American cyclical Recession.

The national self-debasement with which we color our comparative appraisals of U.S.-Soviet cremlin on their statistical handard programs of the U.S. of the national self-debasement with which we color our comparative appraisals of U.S.-Soviet cremlin on their statistical handard programs of the color of the national cremmin of the national color of the national cremmin of the national color of the national cremmin of the national crem outs on which our comparative data are based? In any event, their statistics on individual commodities are not consistent with their over-all production index; and besides, it seems that some major sectors are omitted.

The Bureau points out that the wide divergence of behavior of Seri their indexes, when coupled with the evidenced shortcomings of each and index, demonstrates the impossibility of constructing a satisfactory Soviet index. It concludes tory Soviet index. It concludes that since none of the indexes is based on anything approaching the amount of verifiable data encompassed in standard indexes of industrial production used in most Western countries, none can be considered an accurate estimate, by Western standards, of what it purports to measure.

Also, we too often become engrossed in the "foreign fields look greener" foible, overlooking the Soviet's troubles while we so Soviet's troubles while we so masochistically play up our own. Philip Mosely, in the article which we have cited, aptly depicts the bureaucratic Mr. Khrushchev's difficulties in trying to cut through a "maze of decision-making" to resolve conflict between the authority of regional councils and central direction, reflecting deep-rooted schism between local interests and the nationwide demands as prompted by administration

APPRAISING THE **RECESSION NOW**

In taking stock of our present bearings and direction in the 10-month Recession, the National Bureau's indicators (technically termed the Diffusion Index of Business Indicators) finds that the rate of decline has been more serious than in the previous mild recessions, including 1923-24, 1946-49, and 1953-54; but less severe than the major drastic slumps of the 1929-32 or 1938-39 categories. In the area of personal incomes,

On the immediate situation, the the new regime, the Kremlin's Bureau's widely-publicized indirate of growth has been no higher cators of business activity reveal than ours. In any event, it is mis- that the over-all economy has leading to concentrate on the past gained since April, with activity

in May completely reversing the December-to-April decline. The crucial period is immediately ahead. If the indicators continue to move up, this will in the normal course of events signify that the decisive low point of the recession has been reached. On the other hand, should the upward course of the indicators be re-versed, the May business upturn

Initiated by Dr. Arthur F. Burns, former Chairman of President Eisenhower's Council of Economic Advisers and now returned nomic Advisers and now returned to the Bureau as President, the indexes are now compiled under the direction of Dr. Geoffrey H. Moore, Associate Director of Research. For anticipating business changes the so-called Leading Series is used, because it includes that have historically risen. areas that have historically risen and fallen from four to nine months before the over-all econmonths before the over-all economy has changed its course. Used in this group are business failures durable goods' new orders, residential building contract awards, non-residential building contract awards, average hours worked, new incorporations, the movement of 22 commodity prices, and the Dow-Jones Industrial Stock Average. Average.

The Stock Market as an Indicator

Quite significant to us is the inclusion by the Bureau, as by Quite significant to us is the inclusion by the Bureau, as by other studies, of the movement of stock prices, along with the seven other indicators. To this writer any reliance on short-term stock market fluctuations as a forerunner of business is fallacious on the grounds of logic as well as actual experience.

Laying aside for a moment the value of the market's thermometric ability, it should be realized that stock price fluctuations are only in small part connected with business factors; the important influences unconnected with business, including the supply of investible funds and the interest investible funds and the interest rate, the inflation prospects, tax factors, and just downright in-explicable psychology of the speculator crowd. But even to the minor extent that fluctuations of business and the market are relevant, the taking of a Gallup Poll regarding the business future among market participants is unjustifiable. With the stock market followers basing their business expectations on the same indicators that are available to economists, for the economists in turn to rely on the market people as an indicator, represents travel in a circle. Such reliance would only be justified on the assumption, wholly unwarranted, of special business forecasting prescience by investors.

During the short term of the present Recession, the market's action has been irrelevant to either the course of business or the economic expectations of the experts (again re-stated in the pessimistic forecasts of 12 industrial leaders, as published by the First National Bank of Chicago).

The actual performance record of the market also discredits stock prices as an indicator of the course of business. Our epochal stock market boom of the latter 1920's had no relevance to economic activity. Likewise, the bull market of 1935-36, chalking up a 50% advance, was completely unrelated to industrial activity (it stemmed from monetary inflation). Conversely, the drastic bear market of 1939-42 occurred midst a major rise in production and national income. Again in 1946 the

Continued on page 16

The State of Trade and Industry

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

With the summer season already under way business and industrial leaders look for some tapering off in the weekly indices of trade and industry.

Steel production an important factor in our economy has al-ready shown signs of contraction in output from the somewhat

ready shown signs of contraction in output from the somewhat improved tone of previous weeks.

One metalworking weekly, "The Iron Age," states this week that "no one is looking for a real pickup in steel demand until late August or September. Even then, the improvement is expected to be gradual rather than abrupt. Part of the pickup will be due to increased buying by auto companies for new model output. Steel men get the word that the auto firms will not go overboard on new model production until they see how sales are going." Other trade reports have given similar evidence of some mild declines in output but they are not being viewed at this time with alarm, but rather something that was expected with the feeling that conditions would brighten a bit in the closing months of the year.

Seasonal expansion in outdoor work pushed down the number of idle workers receiving unemployment compensation to the lowest level this year, the United States Department of Labor reported.

The agency's report, for the week ended June 14, showed state

The agency's report, for the week ended June 14, showed state jobless payrolls declined by 113,000 from the week before to a total of 2,704,600. This total reflects the number of insured workers reporting a completed week of unemployment.

The department's Bureau of Employment Security also reported new claims for such insurance during the week ended June 21 dropped by 13,800 to a total of 318,500, the lowest number of new claims for any week since last mid-November.

Both total insured unemployment and new claims were still substantially above the 1957 periods. In the corresponding 1957 week, insured unemployment totaled only 1,268,700, while the 1957 figure for new claims was 202,600.

Although the total of workers getting jobless pay fell as a result of more work, 32,000 persons were removed from the benefit rolls because they exhausted the maximum period of coverage under the State-Federal unemployment insurance set-up. This was practically the same as the number of exhaustions in the This was practically the same as the number of exhaustions in the previous week. previous week.

previous week.

The drop in insured unemployment was the ninth successive weekly decline, a span in which the total fell by 658,000 from the 1958 high of 3,363,300 reported for the week ended April 12.

The latest weekly decline lowered to 6.4% the rate of insured unemployment, compared with 6.7% a week before and 3.1% a year carlier.

All but three states reported lower levels of insured workers, with the biggest declines in California, 22,300; Ohio, 14,000; Michigan, 10,600. and New York, 9,300.

The California decline was attributed mainly to increased activity in construction and food processing industries and some improvement in lumbering, trade and tourist activities. More outdoor work influenced the declines in Ohio, Michigan and New York as well as in several other states, the bureau said. It also noted that Michigan reported a sizable number of recalls in Detroit automobile plants.

Declines in new claims for the insurance were reported by 28 states, with the reductions in most states relatively small. Biggest drops occurred in Missouri, 2,800; Indiana, 2,700, and Pennsylvania, 2,300. They came as a result of shoe plants reopening in Missouri after summer vacation closedowns, a tapering-off in the volume of claims filed by steel, coal and textile workers in Pennsylvania and more stable conditions in Indiana's auto industry.

In the steel industry this week we learn that prices are expected to rise in August with an outside chance that the prices of some individual products will go up during July, according to "The Iron Age," national metalworking weekly.

It notes that United States Steel Corp. and other major producers will go slow in "clarifying" the competitive and cost factors affecting the steel price structure. When they finally move, they will be armed to the hilt with evidence to support a price

"The price boost, when it comes, will be on a selective basis," reports "The Iron Age." "Not all steel products will be affected at the outset. It's even possible that United States Steel will follow, rather than lead, in establishing new prices on some products."

The metalworking magazine added that when the returns are Continued on page 32

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United States Life Insurance Co. And United States Trust Co.

By DR. IRA U. COBLEIGH

Two distinguished financial institutions outlined in a brief joint review.

since it's espe-cially topical on the Fourth of July, weekend to refer to the United States; and these com-panies include such reference in their corporate titles.
There are other points of similarity: both institu-



both institutions are over 100 years old, both
domiciled in the City of New
York; and they share a strong
mutual interest in the creation
and preservation of estates. Further, sustained purchase of shares
in either, or both, enterprises over
any period of years would have
provided a considerable measure
of investment serenity

of investment serenity.

We'll talk about the life insurance company first. In the period between 1945 and 1955, life insurance company stocks as a group showed probably a larger percentage of capital gain than shares in any other major industry. Excited by that dazzling maring power.
We offer no broad interpreta-

tion of this apparent price plateau except perhaps that enthusiasm competition in the industry U.S. Life have now been reduced has substantially increased, and to about 13%.) that there have been recurrent threats of a higher base of Federal taxation for life companies.

So far as we know, the two institutions bracketed in today's of U.S. Life capital stock. Men with long and successful experience in life insurance at Continental were brought in, there was first to us a new accent on the sale of ordi-nary life; an expansion of accident and health business, and a com-plete revision of the company's group insurance underwriting. A substantial improvement in sales and profitability has resulted so that today total insurance in force is about \$1,200,000,000.

The official legal calculation of life company profits is believed to result in a considerable underresult in a considerable under-valuation thereof. For example, in 1952 U. S. Life reported 71c a share and in 1957, \$1.65. With some small allowance for over-allocation of reserves, however, and translating the equity value of new insurance placed on the books, in terms of its future carn-ing power 1952 results were 92ing power, 1952 results were 92c a share and the 1957 figure about a share and the 1957 figure about \$3. (This equity value of new business is a bit confusing but is customarily calculated on the as-sumption that each new \$1,000 of ordinary life is worth \$15, and of group, \$5. It's somewhat similar to adding "cash flow" to the earn-ings of an oil company.)

All these figures mean that the 1,100,000 capital shares of United for States Life now quoted over-the-s7 counter at 35 are selling at about at 11½ times adjusted earnings. The try Excited by that dazzling market performance, hundreds of the growth of deposits a bit disappointed that the market pace in this sector has slackened since 1855; and that, in a number of instances, high reached three years ago have not the face of continued rise in earning power.

Counter at 35 are selling at about at an average rate of 4.35%.

There is always some tendency clining. How long this imbalance between the growth of deposits and the supply of investments pace accordingly, not a particularly impression at United States Trust, good stock to retire on, but it may the management is progressive, prove an exciting one to hold for and the senior officers, headed by reached three years ago have not since been equalled. And this in the face of continued rise in earning power.

Continental about at an average rate of 4.35%.

There is always some tendency clining. How long this imbalance between the growth of deposits and the supply of investments persists depends mainly upon the course of business activity and the senior officers, headed by Reserve System.

Recent Economic Trends

The decline in business has

that there has a threats of a higher base of Federal taxation for life companies.

Be that as it may, it does appear creating estates to one which has, that a number of life company for over a century, been doing a shares are worth looking at today, fine job in taking care of them, particularly where good manage—United States Trust Co. is bement and aggressive salesmanship lieved to be the largest institution have resulted in a good increase in the United States specializing in per share net and stockholders' in personal trusts. Whereas the equity. One such company is typical bank derives most of its income from loans and investin per share net and stockholders in personal trusts. Whereas the equity. One such company is typical bank derives most of its United States Life. This company, income from loans and invest-founded 108 years ago, is the ment, United States Trust Co. oldest stock legal reserve come derives about 57% of its operating pany in the United States. For income from commissions on inmany years, its growth was not vestment management and fiduciparticularly spectacular. In 1952 ary services. It keeps securities, new management came abroad in greated was received. particularly spectacular. In 1952 ary services. It keeps securities, new management came abroad in-custody, supervises individual when two affiliated companies, portfolios, and serves as executor, Continental Assurance and Conti- administrator, trustee or guardian.

Its business has grown with the economic trends of the country. As wealth has increased, more and more of it has been placed in corporate securities requiring safekeeping, supervision and professional management. Equally, decades ago, most estates were handled by individual trustees, whereas today estates of any size pearly, always are administrated. nearly always are administered by either a bank or trust company as sole trustee, or co-trustee with an individual or individuals. As a result of these trends, and

as a tribute to its outstanding ex-cellence in fiduciary matters, earnings of United States Trust have been rising substantially. Operating income which was \$6.5 million in 1951 advanced to \$11.7 million for 1957. This worked out (1957) to \$5.74 per share on the 500,000 shares of capital stock now outstanding. now outstanding.

An important thing to note

about trust company operations is that fees are annual and recurrent. A certain percentage is charged on the principal of the fund under management and supervision, and there is usually a terminal charge when the trust is ended. For United States Trust, ended. For United States Trust, both the number of accounts handled, and fees therefrom, have been expanding. Investment management fees alone have risen since 1949 from \$978,000 to \$1,-814,000 for 1957; and in the first quarter of 1958 trust fees were 10% higher; and investment management fees 15% higher than in the same 1957 period.

United States Trust Co. also has a major commercial banking operation, with \$146 million on deposit at the 1957 yearend, and earnings

at the 1957 yearend, and earnings for that year, on approximately \$73 million of loans and discounts, at an average rate of 4.35%. There is always some tendency

Mr. Hoyt Ammidon, President, are both vigorous and effective, and years away from retirement age. They are not only business-get-

Continental Assurance states rose 1000% in market price between 1947 and 1957. United States Life has Continental type management ters but are showing fine results and generated a lot of forward motion in the past 5½ years. (Continental shareholdings in operating cost controls. (Continental shareholdings in a broad expansion in trust business to about 13%.)

Now we switch from a company of creating estates to one which has, for over a century, been doing a fine job in taking care of them. United States Trust Co. is besuing the for years to come.

The central decline in business has the largest institution which will be controlly an actual upturn in certain important statistical measures such as personal income, employment and housing starts. Only last week the Federal Reserve Board announced that indeed the point in the past of the company for years to come.

The central Assurance states to shot vigorous and effective, and the self-week and effective, and the decline in business has showed. The Spring season has been accompanied by an actual upturn in certain important statistical measures such as personal income, employment and housing starts. Only last week the Federal Reserve Board announced that indeed to dustrial production after an eight controlled states. Trust Co. is besuitful as the largest institution of the company for years to come.

The central type management ters but are showing fine results about a showed. The Spring season has been accompanied by an actual upturn in certain important statistical measures such as personal income, employment and housing starts. Only last week the Federal Reserve Board announced that industrial production after an eight controlled states Trust Co. In the decline in business for showed. The Spring accompanied by an actual upturn in certain important statical measures such as personal upturn in certain important statistical measures such as personal upturn in certain important statistical measures such as personal upturn in certain important statistical measures suc

for years to come.

The capital stock of United States Trust Co. has been a most dependable and durable blue chip.

It has paid uninterrupted cash dividends for 104 consecutive years. The present rate is \$3.20 which at the gurrent price of the years. The present rate is \$3.20 which at the current price of the shares, 71, creates a 4.5% yield. Since 1948 the net per share has risen in each year. It was \$3.61 for 1949, \$5.74 for 1957 and should cross \$6 this year. Because of this favorable direction of earnings, the present dividend is handsomely covered, and an increase

somely covered, and an increase in cash distribution for 1959 is a distinct possibility.

These two equities, United States Life, and United States Trust, both quality items in their trust, both quality items in their own field, appeal to two different kinds of investors. U. S. Life is kinds of investors. U. S. Life is strictly a growth stock and should be considered by those seeking capital gain who can muster a certain disdain for current income. U. S. Trust, however, is for dividend fanciers, who prefer to keep their money in shares unlikely to reduce their dividends, and capable of increasing them over time. A package deal, consisting of units of one share of United States Life at 35, coupled with one share of at 35, coupled with one share of United States Trust at 71, would make an interesting long term holding—perhaps even an exciting

Some Present Banking Problems

Vice-President, Savings Banks Trust Company New York City

In going over present banking problems, savings banks' banker discusses impact of business recession-and its possible prolongation—and maintenance of easy money conditions on both commercial and mutual savings banks. Mr. Willis: (1) notes difficulty surrounding condition of deposit growth and lessened earnings opportunities; (2) observes that commercial banks' deposit increase was mainly time deposits and not, surprisingly, demand deposits and expects, however, demand deposits to increase and commercial banks to discourage savings accounts; opines bulk of Treasury financing will consist of short and intermediates sold to commercial banks; and predicts savings banks' deposits will most likely continue rapid growth during 1958. The author takes exception to views held by some contemporary economists about cyclical shifts of deposits, and to Department of Commerce's measurement of personal income,

The major problems are financial in nature; they stem from the basic fact that deposits are rising much more rapidly than the sup-ply of suitable loans and in-vestments while at the same time the rate of return on invest-



ments is de-clining. How long this imbalance

Perhaps the most encouraging aspects of the economic situation are the orderliness of the economic readjustments taking place and the failure of cumulative downward pressures to develop. Total consumer expenditures have been well maintained and the confidence of both consumers and businessmen appears strong in

*An address by Mr. Willis before the Joint Annual Meeting of the New Hamp-shire Bankers Assn. and New Hampshire Assn. of Savings Banks, New Castle, N. H., June 20, 1958.

The business recession has created a number of formidable problems for bankers—for both commercial bankers and for savings bankers.

The major

The business recession has crespite of the fact that the recession has proved to be more prolonged and more widespread than was commonly anticipated last Fall. The recovery in the stock market since last Fall has been quite remarkable. markable.
The Administration, apparently

The Administration, apparently with popular consent, has thus far successfully resisted the adoption of any radical depression remedies. The opportunity for cutting tax rates has been waived while extravagant spending proposals have been successfully resisted.

The economic malaise has been alleviated by the Federal Reserve's easy money policy which has helped restore liquidity mong banks and corporations; greatly augmented the supply of loanable funds, and reduced borrowing costs to business. Benefits have also been derived from the operation of the so-called automatic stabilizers, particularly the payment of unemployment compensation and social security retirement tion and social security retirement benefits, while at the same time the gradual rise in government defense expenditures has furnished some stimulus to business and employment.

Prospects for an Upturn

In spite of the encouraging aspects of recent economic developments it would be premature to conclude that a sustained cyclical upturn is an early prospect. First, this would not be in accordance with the experience in cordance with the experience in previous business recessions. Secondly, more time will be required to correct the basic imbalances which still exist between industrial capacity and output and be-tween inventories and consump-

Recent studies of the experi-ence in previous business cycles indicates that prerecession levels of general business are not likely be regained before mid-1959. at the earliest, on the most opti-mistic assumptions and might not be achieved before late 1960. A

Continued on page 26

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Supporting NATO in this Era of Confidence But Not Composure

By HON. W. RANDOLPH BURGESS* U. S. Ambassador to the North Atlantic Treaty Organization Paris, France

Former banker, author, Under Secretary of the Treasury and now NATO Ambassador, in a commemorative address in honor of Leonard Ayres and Harold Stonier, describes the workings, achievements and future of two new international organizations said to be of significance to us, namely, the North Atlantic Treaty Organization and the organization for European Economic Cooperation. Dr. Burgess explains why we can have "confidence but not composure," in ascertaining there is no room for complacency or relaxation, and presses the point that the East-West contest is not military alone. Notes we are not doing "quite well enough to be sure in winning this economic contest" and calls for informed public opinion giving NATO's purposes constant, vigorous support.

organizations of great sig-nificance to every one of us here: the North Atlan-tic Treaty Organization
—NATO; and the Organization for European Economic Co-operation— OFFC.



W. Randolph Burgess

First I must state just what

these organization are, for I find unese organization are, for I find many Americans do not under-stand them. They are something completely new under the sun. For the first time in history, the countries of Western Europe have formed a class peacetime assessi formed a close peacetime associ-ation with the United States and Canada for their mutual protec-tion and well-being, and to pre-serve the heritage of Western serve the heritage of Western civilization with all that that means to each one of us.

I shall discuss mostly about NATO simply from lack of time to do justice here to both organizations.

What Is NATO?

NATO is first of all a pledge by 15 Western nations of mutual support for defense against ag-gression. The North Atlantic Treaty reads in part: Atlantic

"The Parties to this Treaty reaffirm their faith in the purposes and principles of the Charter of the United Nations and their desire to live in peace with all peoples and governments.

They are determined to safeguard the freedom, common heri-

*From an address by Dr. Burgess be-fore the Graduate School of Banking of the American Bankers Association, in-augurating the Harold Stonier Memorial Address, Rutgers-The State University, June 13, 1958.

I propose to review something tage, and civilization of their about the task on which I am now engaged in Paris as the American Representative to two international organizations tage, and civilization of their peoples, founded on the principles of democracy, individual liberty, and the rule of law.

"They seek to promote stability and well-being in the North Atlantic area."

lantic area .

antic area
"The Parties agree that an armed attack against one or more of them in Europe or North America shall be considered an attack against them all; and consequently they agree that, if such an armed attack occurs, each of them, in exercise of the right of individual or collective self-de-fense recognized by Article 51 of the Charter of the United Naof the Charter of the United Nations, will assist the Party or Parties so attacked by taking forthwith, individually, and in concert with the other Parties, such action as it deems necessary, including the use of armed force, to restore and maintain the security of the North Atlantic area."

Who Belongs to NATO?

The original signers of the Treaty were: Belgium, Canada, Denmark, France, Iceland, Italy, Luxembourg, Netherlands, Nor-way, Portugal, the United Kingdom, and the United States. Greece, Turkey, and the Federal Republic of Germany were admitted later.

How Does It Operate?

The operations of NATO in fulfilling this pledge are twofold: military and political. Let us first consider the military aspect.

NATO's armies, air forces, and navies, with equipment constantly modernized, form the front line of Western Europe's and Amer-ica's defense on air, land, and sea against possible aggression. This shield together with the great striking force of the United striking force of the United States, the Strategic Air Com-mand (SAC), and the UK Bomber Command, forms the deterrent. It is the strength of this force and the knowledge that it can and will be used promptly for the effective defense of NATO members that constitute the reason

why Russia does not dare attack. General Lauris Norstad has put it very simply: "Any nation starting a war against the West would be destroyed."

This force is the bulwark of our Western civilization. Without it, our life of freedom and opportunity for the individual would.

portunity for the individual would be in grave and constant danger. One might call NATO the insurance policy of the Western world.
The United States has provided

The United States has provided the 'top military leadership of NATO. The quality of that leadership, with Eisenhower, Ridgeway, Gruenther, and Norstad as Supreme Commanders, s hould make us all proud. It has been vital to the success of NATO. Incidentally, the full official title for the Supreme Commander is SACEUR (Supreme Allied Commander Europe), and his headmander Europe), and his head-quarters are very near Paris at SHAPE (Supreme Headquarters

Allied Powers Europe).

Now to turn to the political aspect of the NATO operation. aspect of the NATO operation.
NATO is an extraordinary political instrument, both for making
effective military plans, and for
linking the 15 members of the
alliance together in a much wider effort for peace, security, and prosperity.

prosperity.

The mechanism by which NATO operates is simple in design, complex in detail. Suffice it to say that at the top operating level sits the NATO Council (similar to a board of directors). The Council is in permanent session and is made up of a representative from each of the a representative from each of the 15 member countries. The Chairman of the Council is the Secretary-General, P. H. Spaak who last year succeeded Lord Ismay. last year succeeded Lord Ismay. The Permanent Representatives, as we are called, vote with the full authority of their governments. Twice a year, the Foreign Ministers meet as the NATO Council, and on one historic occasion last December the chiefs of the governments themselves sat at the Council—that was when President Eisenhower made his historic trip to Paris.

his historic trip to Paris.

Week after week, the Council considers a wide range of probconsiders a wide range of prob-lems: military, political, scientific, economic, For example, a major activity of this Council in recent months has been the preparation for a possible Summit meeting with the Russians. I'll tell you more about that later.

Thus these three elements constitute NATO; a pledge; great military strength; and a growing practice of political consultation.

The Historical Background

The reasons for NATO and how it developed will be clearer if we take a look back at history:

In Paris, we are surrounded by it. My office in the "Hotel Talleyrand" was once occupied by one of the men who made and unmade rulers. I look out on the American business.
Place de la Concorde, where the heads rolled from the guillotine happened to business recently—and where mobs have often what all the current excitement is formed to support or protest governments. As I prepared this talk, I automatically glanced out of the window to see if there was any evidence of reaction to the state-ment just made by General de Gaulle. No heads were rolling and Parisians were carrying on much as usual.

Everywhere in Europe are the historical monuments of generations of royalty. How did they keep the peace in those days? Mostly they did not; history is a record of wars—civil and foreign. Over those stormy years, in the search for peace, there was gradually developed from bitter experience a formula of two parts: an alliance and a balance of power. The alliance was often rooted in intermarriage between ruling families, and was planned to produce a weight of power suf-ficient to deter the prospective

Gradually as history developed,

An Appraisal of the **Business Outlook**

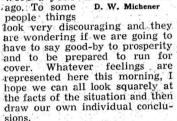
By DWIGHT W. MICHENER*

Economist, The Chase Manhattan Bank, New York City

Chase Manhattan economist addresses himself to what has currently happened to business, depicts spectacular opportunities just ahead, and comments on the importance of business to assume the principal responsibility for making necessary adjustments in order to prepare for what is ahead. Mr. Michener finds greater part of our moderate decline from unprecedently high peaks is apparently behind us; sees no cause for alarm in our "growing pains"; suggests we also look at positive side, with the negative; and avers confrontation of difficulties in a prompt, businesslike way will aid adjustment, recovery and maintain our economic organization.

and careful look at the facts of the situation, get-ting all the perspective we can, and then to make our own appraisal.

It is true that business reports are less favorable thanthey were a year ago. To some people things



In any attempt to review the current economic situation, it is well to remember that our economy has a good record of accomplishment. Since 1870, our population has been multiplied by four, our output of goods and services multiplied by 21 and output per person, by about five. So it is that our economy has given us the highest standard of living, the most rapid progress, all lines considered, and the greatest individual freedom that any people has ever known.

In the following remarks I would emphasize three points:

First to notice exactly what has happened to business during the ast few months,
Second to take account of the

spectacular opportunities just ahead for American business and

Third to take account of magnitude of the responsibility now resting upon the shoulders of

what all the current excitement is

Past Few Months

The decline in business thus far has been largely in the area of economy has been growing rapidly plant and equipment expansion, for a decade. Growth is always steel and automobile production, uneven. It involves obsolescence, inventories and foreign trade, and it requires periods for adjust-Electric power, foods, beverages, and drugs are among those showing little change.

The fall-off in industrial production thus far has been slightly larger than that of the two former postwar periods of reversal. The decline in April was near the average for the 16 month period since the high point of December, 1956

1956.

April automobile production was lowest in several years, and new car stocks on May 1 were still above 800,000. Despite the continued decline in plant and equipment outlays, the value of all construction is holding up very

ally as history developed, *From a talk by Mr. Michener before Continued on page 27 Association, Cincinnati, Ohio.

I think we will all agree that the present business situation is and local activity along with that complex and difficult to analyze of the Federal Government and Under the circumstances we need larger outlays for private residential construction. Total inventant and careful to careful to construction to take a calm high point of 1957 and the same is true of our foreign trade.

As to the future of our foreign trade much depends upon our trade policy which is now being formulated by the Congress. As you know our Reciprocal Trade Act expires June 30. The President has asked for a renewal of this Act for five years. The out come of current legislation in this direction is still uncertain. Should we take a narrower view of for-eign trade and foreign aid while Russia is tending to broaden her policy in this regard, the develop-ment would be significant indeed.

ment would be significant indeed. The strength displayed by the price averages has been one of the unusual features of the current period of decline. Consumer prices touched a new high point in April with higher farm and food prices being a major force. Retail sales have eased moderately from the high point of last year. from the high point of last year. from the high point of last year. Consumers are reported to be spending less after-tax income for durable goods than at any time in many years. Consumer credit outstanding has declined some-what more than seasonally since Jan. 1

In the wake of these developments corporate profits have been reduced and dividends are following the downward trend. Tax income of the Federal Treasury is thus reduced at the same time that its expenditures are on the increase. It now appears that Federal expenditures next year will be above the \$75 billion mark and that the deficit will be about \$10 billion if there is no tax cut.

Thus, in summary it is now clear that we are experiencing the largest decline in general business since the Second World War, and that we are having it, for the most part, in the usual way in which such adjustments take place. It is a moderate decline from unprecedentedly high peaks. The greater part of the decline is, apparently, behind us and, certainly, it this point we have no cause for alarm.

The simple fact is that the largest decline in general

The simple fact is that the ment. In short, we are now ex-periencing some "growing pains" which are a natural part of the advancement of our economic or-ganism. Small economies have them, and large economies have them too.

Spectacular Opportunities Before Us

In any appraisal of the business outlook, we must not look at the negative side—the decline—only. negative side—the decline—only. In the current situation, there is much of a positive nature to be taken account of in the form of the spectacular opportunities be-fore us. By "opportunities" I mean not certain, guaranteed, or easy times, but rather the promise of developments ahead which



38 Offices Serving Investors

come the world-wide desire to industrialize which, in turn, has brought enormous new demands on the American economy for power plants, machinery, etc. — goods which can be paid for by these people by selling us materials, hand-made goods and other products which can be produced. products which can be produced

products which can be produced to advantage abroad.

At the same time, the more highly developed countries of the world are now making great strides in technological progress. In our own country, industry is spending some \$8 billion annually

on research.

Again, and from a still broader
point of view, the world is now
on the threshold of the Space Age.

We have unlocked the power of the atom, and solar energy is also awaiting application. Soon to come are many new products, fuels, control devices, motors, heat-resistant metals, precision instruments, etc. Along with these there will be demand for new skills and the creation of entirely new industries.
Thus, insofar as this country is

concerned, we are not a "mature" economy, ready to settle back and to terminate growth; but, rather, the economy is one having enormous youthful vigor and continuing to experience the challenge of greater and finer things ahead. So it is that business people today have a great challenge and a great opportunity.

Business Bears Chief

Responsibility
This leads to the third point which I want to make. In a period of adjustment of the type we are now in, it is the businessman who carries the chief responsibility for making the necessary adjustments. These are not easy. Adjustment demands that we identify and eliminate weak poli-cies and practices; that we adjust constantly to changes in consumer demand and also improve our products and services. Even though we have sold to a market for years we cannot take that market for granted. Salesmen must be inspired to sell—not just to "be available." And we must watch for opportunities to reduce production costs and selling prices. All of this is a part of the neces-sary adjustment. It has been said that "almost anyone can run a

that "almost anyone can run a business when things are booming, but a decline separates the men from the boys."

Thus, for most business concerns the important question may not be whether general business turns upward in July, December or later. Rather it may be—are we going to make needed adjustments and be ready for that which is ahead. is ahead.

During the current decline Gov-During the current decline Government a gencies have taken many steps to aid. Among these have been the road program, aid in the home mortgage field, the provision of easier credit, etc. Many people have proposed that the Government do much more in the field of surveing the continuous statement. the field of spending, tax cuts, supports, aids and so on. The list of such proposals is long, indeed. With free speech and free expression of desires, such proposals are perhaps to be expected. How-ever, one can dare to be confident ever, one can dare to be confident that the American people realize that we cannot for long take more from the Federal Treasury than we put in, and that we cannot for long get by vote what we fail to get by work.

Relative to Government aid proposals in general, one observa-tion may be made. To the extent zed for FRASER

have great potential if we place ourselves in position to take advantage of them.

World population is now growing at the unprecedented rate of more than 40 million people a year, bringing an enormous new potential market. At the same time people of underdeveloped countries are discovering the desirability of improved living standards. Along with this has come the world-wide desire to industrialize which, in turn, has brought enormous new demands on the American economy for power plants, machinery, etc.—goods which can be paid for by these people by selling us materials, hand-made goods and other

Business people over the coun
that there are maladjustments in the attitudes they maintain and the economy, massive stimulants in the actions they take. By facing our own difficulties in a prompt, businesslike way we not only aid adjustment and recovery but also sumers have borrowed too much for their own good, if foreign trade-policies are too narrow at a time when Russia is broadening hers, these troubles cannot be relieved by Federal subsidies and larger deficits. Furthermore many proposed Government stimulants would not take effect immediately. The delayed action might provide a stimulant in a later boom and thus, possibly, do more

New York City, members of the New York Stock Exchange, announced that John C. Fitterer, Jr.

Goast Exch. Appoints Alfred Hopkins

Alfred E. Hopkins has been em-loyed by Pacific Coast Stock Exployed by Pacific Coast Stock Exchange as its Public Relations Director it was announced by Mr. Frank E. Naley, Chairman of the Exchange's Governing Board. "Mr. Hopkins' newspaper experience with the Los Angeles 'Examiner' and Oakland 'Tribune' as well as his extensive promotional experience in other fields especially Wertheim & Co., 120 Broadway, qualify him for the responsibilities New York City, members of the New York Stock Exchange, announced that John C. Fitterer, Jr. is now associated with their firm are planning a long reach program and the program are planning a long reach program and the program are program and the program are planning a long reach program and the program are planning a long reach program and the program and t Business people over the country are asking the question— "What is business going to be like a little way down the road ahead." The fact is, business people are going to answer their own question by the policies they support, and the fact is pushes people are going to answer their own question by the policies they support, and the fact is pushes people are going to answer their own question by the policies they support, and the fact is now associated with their firm are planning a long range program by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program as manager of the Municipal Bond by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program as manager of the Municipal Bond by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program as manager of the Municipal Bond by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program as manager of the Municipal Bond by which Pacific Coast Stock Expending the position of Public Relations Director," he said, "we are planning a long range program as manager of the Municipal Bond by which Pacific Coast Stock Expending the position of Public Relations Dire

tion and patronage its services merit. Since this involves internal as well as public relations we felt its direction should be in the hands of a member of the Exchange's own staff and so created the position to be held by Mr. Hopkins."

A. B. Feigen Rejoins Josephthal Staff

Josephthal & Co., 120 Broad-way, New York City, members of the New York Stock Exchange, announced that Aaron B. Feigen has rejoined the firm as Manager of the research department.

With Duke Securities

(Special to THE FINANCIAL CHRONICLE)

ATLANTA, Ga.—Carroll E. Pullen is now affiliated with Duke Securities Co., 3030 Butner Road, S. W.

IRVING TRUST COMPANY

NEW YORK

STATEMENT OF CONDITION, JUNE 30, 1958

Cash and Due from Banks \$ 482,534,142

beculities.	
U. S. Government Securities	470,710,908
Securities Issued or Underwritten	
by U. S. Government Agencies .	48,616,627
Stock in Federal Reserve Bank	3,240,000
Other Securities	16,490,223
Loans:	539,057,758
Loans Guaranteed or Insured by U. S. Government	
or its Agencies	27,718,073
Loans Secured by	and the second second
U. S. Government Securities . :	178,968,375
Other Loans	748,956,730
	955,643,178
Mortgages:	
U. S. Government Insured	
F.H.A. Mortgages	19,471,414
Conventional First Mortgages	
on Real Estate	377,387
	19,848,801
Banking Houses	16,535,423
Acceptances Outstanding : : : :	47,998,371
Accrued Interest and	
Other Assets	7,905,461
Total Assets	\$2,069,523,134

LIABILITIES

	Deposits	\$1,862,648,379
	Taxes and Other Expenses	13,880,390
	Dividend Payable July 1, 1958	2,040,000
٠	Acceptances: Less Amount in Portfolio	50,431,698
	Other Liabilities	5,889,751
	Total Liabilities	1,934,890,218
		4 17

CAPITAL ACCOUNTS

Capital Stock (5,100,000 shares - \$10 par)	51,000,000
Surplus	57,000,000
Undivided Profits	26,632,916
Total Capital Accounts	134,632,916
Total Liabilities and	
Capital Accounts	.069,523,134

U. S. Government Securities pledged to secure deposits of public monies and for other purposes required by law amounted to \$207,474,831.

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Dealer-Broker Investment **Recommendations & Literature**

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

Atomic Letter (No. 38) on growth of civilian nuclear projects, planned new uranium-milling capacity to be allocated by AEC, and developments affecting Algom and Pronto Uranium Mines—Atomic Development Mutual Fund, 1033 Thirtieth Street, N. W., Washington 7, D. C.

Burnham View — Monthly investment letter — Burnham and Company, 15 Broad Street, New York 5, N. Y. Also available is current Foreign Letter.

Bond Market — Analysis — New York Hanseatic Corporation, 120 Broadway, New York 5, N. Y.

Canada—Facts on business development opportunities—Canadian Bank of Commerce, Business Development Division, 25 King Street, West, Toronto 1, Canada.

Carrying on Business in Canada—Booklet on how to set up business operations in Canada—Royal Bank of Canada, Busi-ness Development Department, 360 St. James Street, West, Montreal Canada Montreal, Canada.

Electric Utility Company Common Stocks—A study of 50 companies, outlining modern investment ideas and recommendations—Montgomery, Scott & Co., 120 Broadway, New York 5,

Japanese Market — Survey — Nomura Securities Co., Ltd., 61 Broadway, New York 6, N. Y.

Japanese Stocks—Current information—Yamaichi Securities Company of New York, Inc., 111 Broadway, New York 7, New York.

Latest Field Report-Harris, Upham & Co., 120 Broadway, New York 5. N. Y.

Latin American Business Highlights: including articles on Soviet Bloc Trade and on Commodity Agreements — The Chase Manhattan Bank, 18 Pine Street, New York 15, N. Y.

Life Insurance Business.—Analysis.—Ralph B. Leonard & Company, Inc., 25 Broad Street, New York 4, N. Y.

Life Insurance Companies and Fire and Casualty Insurance Companies—Comparative study—A. M. Kidder & Co., Inc., 1 Wall Street, New York 5, N.Y.

Mid 1958 Review—Analysis of the market—Joseph Faroll & Co., 29 Broadway, New York 6, N. Y.

Outlook for Business for the last six months of 1958—A symposium—First National Bank of Chicago, Dearborn, Monroe & Clark Streets, Chicago 90, 111.

Over-the-Counter Index—Folder showing an up-to-date comparison between the listed 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 19-year period—National Quotation Bureau, Inc., 46 Front Street, New York 4 N Y 4. N. Y.

Philadelphia Bank Stocks—Comparison of 12 largest Philadelphia banks—Stroud & Company Incorporated, 123 South Broad Street, Philadelphia 9, Pa.

Portfolio of Income Stocks for the investment of \$25,000 fund —in "Current Comments"—Francis I. du Pont & Co., 1 Wall Street, New York 5, N. Y. Also in the same issue is a list of candidates for dividend increases.

Stock Digest-Condensed data-Reynolds & Co., 120 Broadway New York 5, N. Y. Also available are analyses of Gulf Oil Corporation, Commercial Credit Company.

Stock Options—Booklet on how to use them—Filer, Schmidt & Co., 120 Broadway, New York 5, N. Y.

Wheat—Analysis of outlook for the Canadian wheat market—

Bank of Nova Scotia, Toronto, Ont., Canada.

Bank of Douglas (Arizona)—Analysis—William R. Staats & Co., 640 South Spring Street, Los Angeles 14, Calif.

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Boeing Airplane Co.—Bulletin—E. F. Hutton & Company, 61 Broadway, New York 6, N. Y.

Brooklyn Union Gas Company—Survey—Abraham & Co., 120
Broadway, New York 5, N. Y. Also in the same circular are surveys of Gillette Company and Great Northern Railway.
Brown Shoe Company Inc.—Report—Counselors Research Corporation, 411 North Seventh Street, St. Louis 1, Mo.

Cerlist Diesel Inc.—Memorandum—Carolina Securities Corporation, Insurance Building, Raleigh, N. C.

Cincinnati Milling Machine—Analysis—J. R. Williston & Beane, 115 Broadway, New York 6, N. Y.

Divce Wayne Corporation—Analysis—Laird, Bissell & Meeds, 120 Broadway, New York 5, N. Y. Also available is an analysis of the investment outlook.

sis of the investment outlook.

Duncan Electric Co.—Memorandum—Taylor, Rogers & Tracy, 105 La Salle Street, Chicago 3, Ill.

Federal Bake Shops—Analysis—General Investing Corp., 80 Wall Street, New York 5, N. Y.

W. R. Grace & Co.—Analysis—Harris, Upham & Co., 120 Broadway, New York 5, N. Y. Also available is the current issue of "Pocket Guide" with recommended securities for various purposes, and a bulletin on Thatcher Glass Manufacturing Company.

Grat Western Oil & Gas Company—Analysis—Berry & Co.

Great Western Oil & Gas Company—Analysis—Berry & Co., 240 West Front Street, Plainfield, N. J.

Hanover Bank of New York—Bulletin—Laird, Bissell & Meeds, 120 Broadway, New York 5, N. Y.

Hobart Manufacturing Company—Report—Milwaukee Co., 207 East Michigan Street, Milwaukee 2, Wis.

Lockheed Aircraft Corp.—Memorandum—Green, Ellis & Anderson, 61 Broadway, New York 6, N. Y.

Neptune Meter — Analysis in July "Investment Letter" — Hayden, Stone & Co., 25 Broad Street, New York 4, N. Y. Also in the same issue are brief analyses of California Packing and British Petroleum.

New York Capital Fund of Canada—Report—Carl M. Loeb, Rhoades & Co., 42 Wall Street, New York 5, N. Y.

Northwest Airlines, Inc.—Review—John H. Lewis & Co., 63 Wall Street, New York 5, N. Y.

Northwestern Steel & Wire Co.—Memorandum—Doyle, O'Connor & Co., 135 South La Salle Street, Chicago 3, Ill.

Pepsi Cola General Bottlers Inc.—Memorandum—Saunders, Stiver & Co., Terminal Tower, Cleveland 13, Ohio.

Ryder System, Inc.—Comprehensive report—Blyth & Co., Inc., 14 Wall Street, New York 5, N. Y.

Scudder Fund of Canada—Report—Lehman Brothers, 1 William Street, New York 5, N. Y.

S. Morgan Smith Co.—Analysis—H. Hentz & Co., 72 Wall Street, New York 5, N. Y.

State Loan and Finance Corporation—Analysis—Winslow, Cohu & Stetson, 26 Broadway, New York 4, N. Y.

Texas Gulf Sulphur—Analysis—Herbert E. Stern & Co., 52
Wall Street, New York 5, N. Y.

Western Union—Analysis—Bache & Co., 36 Wall Street, New York 5, N. Y.

Leonard F. Howard and George Murnane, Jr. **Become Partners in Lazard Freres**

Lazard Freres & Co., 44 Wall also serve as Vice-President of Street, New York City, have announced that, subject to the approval of the New York Stock General American Investors Co., Exchange, Leonard F. Howard Inc., since October, 1947, and was and George Murnane, Jr.; will become partners of the firm on Investors of the firm on Investors William Company 1945.

July 15, 1958, Mr. Howard will since December, 1945.

U. S. Trust Co. Will Have World's Largest Watertight Vault

The world's largest watertight vault — with shelving that would run more than three times the length of Wall Street — is being constructed for the United States
Trust Company of New York. It
will be 32 feet below the center
of New York's financial district,
and will safeguard almost sixand will safeguard almost six-billion dollars worth of securities Mahon is conducting a securities when the Trust Company moves business from offices at 16 Cen-into its new building, 45 Wall tennial Drive. Street, early in 1959.

According to Raymond Koontz, President of Diebold Incorporated, "This is the vault we dreamed of and wished we were able to build before World War II!"

Mr. Koontz's "dream" is 40,000 cubic feet, or 55½ by 58¾ feet. The ceiling is 12 feet high. It will withstand 1,640 pounds of water withstand 1,040 pounds of water pressure per square foot—which is equal to submergence in 27 feet of water. This is vitally impor-tant. Millions of gallons of water gush through the water mains under Wall Street every day.

The vault's total protective Carrol strength exceeds that of the vaults Drive.

that withstood the atomic bomb-ing at Hiroshima in 1945 and in subsequent atomic tests since that

HARTFORD, Conn. — George F. Killian is now affiliated with Coburn & Middlebrook, Incorporated, 100 Trumbull Street.

Frank McMahon Opens

Herbert Perry Opens

Herbert P. Perry is engaging in a securities business from offices at 135 East 50th Street, New York City. He has been with Ross Securities, Inc., and J. H. Lederer & Co. Inc.

New York, N. Y.—One of the na

Carroll Adds to Staff

Walston & Co. Elects Three Vice-Presidents

Walston & Co., Inc. members of the New York Stock Exchange and other leading security and commodity exchanges, have an-nounced the election of Frank B. Haderer, Ben H. Pulliam Jr. and Rex L. Wakefield as Vice-Presi-dents of the organization. The

Rex L. Wakefield as Vice-Presidents of the organization. The new Vice-Presidents will become voting stockholders in the firm.

Mr. Haderer, who began his career in Wall Street in 1928, joined Walston in January, 1949. He has served as office manager of the New York headquarters of Walston & Co. Ing. since November 1988.

of the New York headquarters of Walston & Co., Inc. since November, 1956.
Mr. Pulliam became associated with Walston in February, 1946 and now holds the position of comptroller of the company. He was associated with the Texas Company for 10 years prior to enlisting in the Navy at the outbreak of World. War II. Formerly headquartered in Walston's San Francisco office, Mr. Pulliam now makes his office at 74 Wall Street, New York.

Mr. Wakefield started his career in the securities business in Los in the securities business in Los Angeles, Calif., as a messenger for a member firm of the Los Angeles Stock Exchange and has been in the investment business ever since. He came to Walston & Co. in 1949, and prior to his election as Vice-President, he served as office manager of Walston's Los Angeles office. He will remain in the firm's Los Angeles branch as manager of operations for the southern division. southern division.

Joins Henry F. Swift

SAN FRANCISCO, Calif.-Alfred B. Chong has joined the staff of Henry F. Swift & Co., 490 Cali-fornia Street, members of the Pacific Coast Stock Exchange. Mr. Chong was previously with Hooker & Fay.

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Sterling at a Discount

Sterling weakening during June leads Dr. Einzig to examine Britain's chances in being spared the Autumn run on sterling in view of: changed conditions abroad affecting export, internal credit square relaxation and labor settlement pattern, and lowered Bank rate that may not be high enough to help protect sterling against adverse influences presaging Autumn pressures. Concludes Britain will be risking a first rate run on sterling unless (1) Prime Minister Macmillan receives firm reinforcements from U. S. A. or (2) anti-inflation credit squeeze goes on undiminished.



been accompanied by a crop of pessimistic pronouncements about its prospects. And as usual it is difficult to say whether pessimism is the cause or the effect of the depreciation. Probably it is a little of both

of both.

A change in the balance of visible trade is often largely responsible for a change in the tendency of an exchange rate. On the present occasion, too, it is assumed that the foreign trade figures for June will disclose a change for the worse. So far the balance of payments has remained reasonably good in spite of the balance of payments has remained reasonably good in spite of the recession in various parts of the world. This has been due to a large degree to the decline in United Kingdom imports, coupled with the decline in the prices of imported raw materials.

But it is now expected that the balance of payments will cease to benefit any longer from this di-rection. So sterling will have to bear the full burden of any de-cline in exports due to conditions abroad. It is assumed that this factor has already begun to operate, which would account to some extent for the weakening of ster-

Bank Rate Cut May Be Too Much

Indications of the Government's intention to relax to some degree the credit squeeze were another adverse influence. It was not sheer coincidence that the decline of sterling to a discount followed closely on the reduction of the Bank rate to its pre-crisis level of 5%. Even at 5% the Bank rate is very high compared with that of most other countries. But seemingly it is not high enough to protect sterling against adverse influences towards the middle of the year when the autumn pres-sure is beginning to cast its shadow ahead.

The outcome of recent wage disputes was far from encouraging, except to those who think we have to be grateful for small mercies. Although workers did mercies. Although workers did not get as much as they had asked for, they did get more than could be justified on any reasonable appreciation of the situation. The vicious principle that they are entitled to an annual wage in-creese regardless to whether they have worked harder, or whether they have worked harder, or whether the output has increased, or situation is the result of Mr. Macwhether profit margins have wid-millan's Washington talks in the ened, or whether the cost of living form of additional dollar facilihas risen, has been upheld. By ties, In many quarters it is asthe autumn there are bound to be sumed that the principle has been upwelled for the core of works.

LONDON, Eng. — After having once more, so wage inflation is been at a premium against the likely to proceed unabated.

Until quite recently most people assumed that this year Britain would be spared of the autumn run on sterling. Under the influence of the fall in the rate, doubts in clined to are beginning, to arise. During It has been ence of the fall in the rate, doubts are beginning to arise. During the month the mo sterling as big as they were some months ago.

The political situation, too, is liable to influence their decision. During recent weeks political prophets were inclined to become somewhat less pessimistic about the prospects of the Conservative Government. There is, however, no cause for optimism.

The display of the Govern-ment's determination not to allow wage increases in nationalized in-dustries to be followed up by increases of the charges for the services provided by these indus-tries constituted a favorable point. Both British Railways and Lon-Both British Railways and London Transport have to meet the increased wages by reducing unprofitable service. From the point of view of the British public the solution is—to use a formula of customary British understatement—far from ideal. Although fares on the railways and on London road transport will remain unchanged, services will become less satisfactory. satisfactory.

Even this is better, however, than giving the inflationary spiral another turn by allowing charges to follow the rise in wages. More-over, if the reduction of services over, if the reduction of services is accompanied by the reduction in the number of employees, the chances are that the remaining employees will be less keen on pressing for unearned wage increases in the future, for fear that any one of them might be dismissed through economics necessitated by the part wage increases. sitated by the next wage increase. From this point of view the Government's formula may produce a beneficial effect.

As a result of their seven weeks' strike, London Transport employees lost the equivalent of more than two years' benefit from the wage increase they now re-ceived, and the Transport and General Workers' Union paid out about 10% of its reserves availabout 10% of its reserves available for strike pay. All this tends to make that union and its members, and other unions, less trigger-happy in future wage disputes. The realization that strikes need not necessarily be profitable may go some way towards dis-couraging excessive wage claims in the future.

Sees Premiums Developing

The unknown factor in the a number of wage demands. With agreed upon, so that all that is the credit squeeze relaxed em-needed is the discussion of the ployers may be inclined to yield details. But such international

financial operations are never a simple matter. So unless some thing definite becomes apparent by the autumn sterling is liable to be subject to pressure in spite Robert B. Deans, Jr. has been to be subject to pressure in spite Robert B. Deans, Jr. has been of the vague hopes of a reinforce- elected a Vice-President of Van ment of the British dollar facili- Strum & Towne, Inc., investment ties. But this would mean that counsel, according to an announcethe Government could not afford ment by the company.

Van Strum & Towne

years engaged in foreign banking work in Switzerland, Austria and Lebanon.

Firm Name Now Stubbs. **Watkins & Lombardo**

BIRMINGHAM, Ala.—The firm the Government could not afford to relax the credit squeeze to any considerable extent without risking a first-rate run on sterling. Unless the reinforcement of the dollar reserve becomes a nearcertainty the Government would have to continue to resist inflation.

The firm ment by the company.

Mr. Deans, who has been with name of Stubbs, Smith & Lombardo, Inc., First National Building, has been changed to Stubbs, operating units. Offices are situent and in Chicago, Los Ancertainty the Government would have to continue to resist inflation.

Prior to joining Van Strum & Treasurer; and Miles A. Watkins, Towne, Mr. Dean was for four Jr., Vice-President and Secretary.

The FIRST NATIONAL CITY BANK

of New York

Head Office: 55 Wall Street, New York

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72 Overseas Branches, Offices, and Affiliates

Statement of Condition as of June 30, 1958

ASSETS	LIABILITIES
CASH AND DUE FROM BANKS \$1,825,609,083	DEPOSITS
U. S. GOVERNMENT OBLIGATIONS 1,500,873,223	LIABILITY ON ACCEPTANCES AND BILLS 116,096,503
STATE AND MUNICIPAL SECURITIES . 434,348,869	Due to Foreign Central Banks . 499,300
OTHER SECURITIES	Market and the first of the rest free
Loans 3,965,541,628	Reserves:
CUSTOMERS' ACCEPTANCE LIABILITY . 111,022,634	Unearned Income
FEDERAL RESERVE BANK STOCK 18,600,000	TAXES AND ACCRUED EXPENSES 58,906,371
International Banking 7,000,000	DIVIDEND
BANK PREMISES, FURNITURE AND EQUIPMENT	(12,000,000 Shares—\$20 Par) Surplus
ITEMS IN TRANSIT WITH BRANCHES . 9,660,709	Undivided Profits . 87,349,788
OTHER ASSETS 18,146,624	SHAREHOLDERS' EQUITY 707,349,788
Total \$8,056,432,963	Total

Figures of Overseas Branches are as of June 25.

\$838,308,165 of United States Government Obligations and \$36,997,285 of other assets are pledged to secure Public and Trust Deposits and for other purposes required or permitted by law. MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION

Chairman of the Board HOWARD C. SHEPERD

President JAMES S. ROCKEFELLER

CITY BANK FARMERS



Trust Company

Head Office: 22 William Street, New York

Affiliate of The First National City Bank of New York for separate administration of trust functions

Statement of Condition as of June 30, 1958

ASSETS		LIABILITIES
CASH AND DUE FROM BANKS	. \$ 41,086,704	DEPOSITS
U. S. GOVERNMENT OBLIGATIONS . STATE AND MUNICIPAL SECURITIES .		RESERVES 8,202,237
OTHER SECURITIES	a the contract of	(Includes Reserve for Dividend \$721,371)
LOANS	. 5,327,114	CAPITAL \$10,000,000
REAL ESTATE LOANS AND SECURITIES FEDERAL RESERVE BANK STOCK	. 600,000	Surplus 10,000,000
BANK PREMISES, FURNITURE AND EQUIPMENT		Undivided Profits . 13,998,127
OTHER ASSETS		SHAREHOLDERS' EQUITY
1 11		

\$6,344.453 of United States Government Obligations are pledged to secure Public Deposits and for other purposes required or permitted by law. MEMBER FEDERAL DEPOSIT INSURANCE CORPORATION

Chairman of the Board RICHARD S. PERKINS

Sound Social Security For Lasting Satisfaction

By JOHN H. MILLER*

Vice-President and Senior Actua Vice-President and Senior Actuary
Monarch Life Insurance Co., Springfield, Mass.
Chairman, Joint Committee on Social Security
American Life Convention and the Life Insurance Association of America

Life insurance industry's spokesman opposes proposed Social Security Act amendments, which would increase level of benefits, the wage base, payroll tax rates, and include medical care benefits, on the grounds that they would further inflation, increase payroll taxes, and reduced living standards of the employed. Mr. Miller adds that benefit payments have kept up with changes in purchasing power; declares that since average full time earnings are \$4,100 there is no need to increase the present \$4,200 OASDI limit; sees no need for hospital, medical and nursing home benefits; and suggests benefit changes be made carefully after expert study and refers to two studies now in progress-one, by Advisory Council on Social Security Financing appointed by Sec. Folsom and, two, by National Bureau of Economic Research-in view of long-range effects OASDI changes may have on the economy.

wage base, to add a system of medical care benefits, and to in-crease the payroll-tax rates. Our general views on most of the other proposals pend-ing before the Committee are in-dicated in the



John H. Miller policy statement just mentioned.

Proposals to Increase OASDI Benefit Level

From its inception the fundamental purpose or aim of the OASDI system has been to furnish a basic floor of protection. mish a paste 1100r of protection.
It is generally recognized that
this protective floor should be
high enough to be of real value
in preventing want, but that it
should not be so high as (1) to
impair incentives to work or to
save or (2) to require payroll save or (2) to require payroll taxes that will, now or in the future, unnecessarily reduce the living standards of self-supporting people.

Past liberalizations in the OASDI benefit structure in tended to maintain the purchasing power of the benefits in the face of cost-of-living increases have done so. I fact, the 1954 benefit liberali-zations went beyond what was zations went beyond what was needed to meet the cost-of-living needed to meet the cost-or-rise up to that time. The excess was sufficient to cover the fur-ther cost-of-living increases that ther cost-of-living increases that have occurred since 1954. Thus at this time benefits and living costs are in balance. A benefit increase now would create an imbalance.

As an illustration of the ade-quacy of current benefit levels, a married couple—where the husbband's average earnings were at the \$4,200 taxable minimum—can draw tax-exempt benefits amounting to nearly 50% of his previous earnings. At the \$1,800 level, they can draw benefits of over two thirds his previous earnings.

In our opinion, frequent changes in the OASDI benefit structure. hether to take account of small changes in the price level or for any other reason — should be avoided. Instead, price levels should be observed over longer avoided. Instead, price levels should be observed over longer periods of time so that changes in benefits follow the long-term trend. In this connection, it should be observed that a previous up-ward adjustment of benefits is unlikely to be reversed as a result

*A statement by Mr. Miller before the House Ways and Means Committee, Washington, D. C., June 24, 1958.

I will confine my remarks to of a future drop in the cost of proposals to increase the level of OASDI benefits, to increase the present \$4,200 wage base, to add a system of a future drop in the cost of a future drop in the cost of living. Consequently we feel that current benefit levels substantially conform with the floor-of-protection principle and that no adjustment should be made at his

Proposals to Increase \$4,200 Limit On Taxable Earnings

The limit on annual earnings taken into account by OASDI—now \$4,200—functions as a dividing line between the responsibility of the groupment system. of the government system to furnish basic protection and the responsibility of such voluntary means as private pension plans, personal savings, and insurance the protection of the prot overages to furnish such additional protection as groups or individuals may choose to build for themselves. Where this wage for themselves. Where this wage base dividing line is fixed is an important matter to be resolved carefully on a basis of sound principle.

The guiding principle, in our judgment, should be one of maintaining the annual wage base at a level not to exceed the average full-time earnings of both male and female workers, since both are covered by the system. Such earnings are now about \$4,100, and consequently there appears to be no necessity for increasing the \$4,200 limit. In our opinion, any increase in the wage base should be related to the earnings of all covered workers-not male workers alone. It has been suggested, however, that since 57% of the male workers earn over \$4,200 Proposals for Hospital, Surgical, annually this might justify an increase in the wage base to \$4,800 at this time. However, the average annual wage of male workers is currently \$4,400, only \$200 over the present base. We therefore present base. submit that an increase to \$4,800 cannot presently be justified on this basis.

An increase, at this time, in the \$4,200 wage base would mean additional benefits, above the floorof-protection level, only for the minority of people who have above-average earnings. The recipients of these extra benefits are those people who are in the best position to build their own sup-plementary protection on a volun-tary basis. To grant them benefits above the floor of protection pro-vided for individuals with average earnings, would tend to discourage them from doing so. Since the current benefit levels are adequate for the average wage earner there appears to be no sound reason for providing additional benefits for those above the average.

Economic Effects of Proposed Tax

in taxes of ½% on both employer much affected by local circum-and employee, and ¾% on the stances and requires so much per-self-employed, as has been pro-sonal administrative activity that posed would yield nearly \$2 bil-light in the property of the property of the property of the putset. Of etatowide programs are clearly posed would yield nearly \$2 bilposed would yield yield

of economic decline is hardly the time for any such tax increases.

As a specific illustration, a self-employed person, earning \$4,800 a year, if his tax rate were increased by 34% and the wage base raised to \$4,800 would be required to pay an additional \$56 yearly.

Altogether his OASDI taxes would represent over two weeks' income represent over two weeks' income. In 1975 and after, on these assumptions, a man earning \$4,800 would pay \$342 yearly. This amount would approximate his

and corporate income could have services, a serious effect on the economy. This re What assurance have we that such as to wh taxes would be more nearly bearable and acceptable in 1975?

While higher taxes would re duce people's ability to save and spend, higher benefits would impair incentives to work. To take pair incentives to work. To take a fairly typical example, a man aged 65 or over, with earnings at the rate of \$3,000 a year, can now retire and, with an eligible wife, draw tax-exempt benefits of about \$1,600 a year. He can then supplement these benefits by earning up to \$1,200 a year under the OASDI retirement test in parttime employment or self-employment. Thus, his monetax incompany. ment. Thus, his monetary incentive to continue in full-time work has already been reduced by current OASDI benefit levels to less than \$200 a year. A 10% increase in his benefits — \$160 a year—would just about eliminate

and Nursing Home Benefits for OASDI Beneficiaries

for setting up the original OASI system as a centrally administered and financed Federal enterprise in contrast to the state-administered unemployment compensa-tion and public assistance pro-grams. Among these reasons are grams. Among the following:

(1) Becuase it was decided to gear retirement and survivor benefits to earnings, long-term wage records are required. A federally centralized plan is obvi-ously more practical than one administered by the several states; for maintaining such records.

(2) Because old age and survivorship benefits are determined on the basis of provable facts age, past earnings, family rela-tionship — there is no need for local administration or individual

increase reverse the present trend lems of change of residence that

The proposals for medical benefits, of course, represent an initial step in the field of compulsory Federal health insurance. tem of such insurance would seriously cripple or destroy the in-stitution of voluntary health insurance. While voluntary personal or group pensions or insur-ance benefits can readily be superimposed on the old age-benefits of the OASDI system, it amount would approximate his is not ordinarily possible to supnet income for four weeks and in plement health service benefits many cases would nearly equal in the same way. One either takes his Federal income tax (at present rates).

A proposal to raise taxes at this time to the level of 9½% for service himself or of insuring employer and employee combined, and to 7½% for the self-employed, would be unlikely to receive serious consideration. Such a diversion of so much personal and corporate income.

This raises the serious question as to whether, if our citizens are arbitrarily divided into two cate-gories—one served by a Federal compulsory system and the other by a private voluntary system—
the two systems can long co-exist.
Pressures to expand the area of
Federal benefits would be strong,
if for no other reason than to correct various seeming anomalies, inequities, and discriminations in the initial provisions.

The past two decades have seen The past two decades have seen a striking increase in the amount and quality of the protection provided by voluntary health insurance. Well over 120 million individuals now have some form of health insurance, while benefit payments are being made at a rate of about \$4 billion a year.

Because the voluntary system started out by insuring, for the most part, the people currently employed, and is still a fairly new the remaining incentive for fulltime work. There are many aged development, there has been a couples whose situation under natural lag in covering the aged.

OASDI does not differ greatly However, as will be pointed out by Mr. Faulkner, the witness for the Health Insurance Association

America. great progress has of America, great progress has been made and is being made in OASDI Beneficiaries

The pending proposals to proparticularly noted that within the vide hospital, surgical, and nurspass few years many employers ing home benefits for OASDI have begun to assume the responsenticiaries would alter the sibility of contributing to the fundamental character of the program.

There were a number of reasons for setting up the original OASI this responsibility, might this not system as a centrally administered and financed Federal enterprise toward broader and more ade-quate employee benefits? Should the voluntary approach be dis-couraged by government stepping into the field at the very moment when unprecedented progress toward a solution by private efforts is being recorded?

The cost implication of the

health-benefit proposals also require careful weighing. As a help in this direction, the Health Insurance Association of America and the organizations for which am appearing have prepared a joint report giving cost estimates on the health benefits specified in H. R. 9467. It will be presented and discussed by Mr. Faulkner. Let me simply emphasize that the In the absence of new legislacase work.

In the absence of new legislacase work.

(3) Because the beneficiaries mates if subsequent legislation payments from the OASDI Trust may move about while still on the should take the OASDI system. Fund are expected to exceed in- benefit rolls, administration by progressively further into the come until the scheduled tax states would have involved prob- health-benefit field.

Expert Studies Pending

which may not occur until 1965. area voided under Federal adminHigher OASDI benefits, would not istration.

Higher OASDI benefits, would not istration.

Without going into details, it is legislation to be amended only at crease, but also would require an obvious that these arguments for increase in the ultimate employer - Federal administration of old age employee taxes for the system, almost administration of old age a basis of sound principle, and employee taxes for the system, almost administration of old age a basis of sound principle, and and survivorship benefits simply after expert study. In this regard, the would seem to us the part of wisdom for the OASDI the part of wisdom legislation to be amended only at relatively infrequent intervals, on a basis of sound principle, and after expert study. In this regard, let me mention two studies in progress, the results of which should be particularly helpful. First is the study by the Advisory Council on Social Security Financing, appointed last October by Secretary Folsom pursuant to provisions in the 1956 Amendments to the Social Security Act. ments to the Social Security Act. You are no doubt familiar with scope and objects of this

Second, the National Bureau of Economic Research has recently commenced a broad study of the economics of pensions, both voluntary and compulsory. The Life Insurance Association of America has made a modest grant to the National Bureau to assist in the financing of the project Little is financing of the project. Little is now known about the long-range economic effects of the various types of pension plans and it is hoped that this study will yield much new knowledge. I will be glad to furnish further informa-tion on this important study, if it

Conclusion

All in all, we believe that if social security is to give lasting satisfaction to the nation, unnec-essary liberalization should be avoided. A new increase in OASDI taxes and benefits would not make the system better or stronger, but would add to the concern sure to be felt by many of those covered as their payroll taxes go up and up, while inflation may be threatening the purchasing power of their benefits.

their benefits.

We also understand that this Committee has before it H. R. 10570 and a number of similar bills which would, among other things, amend the definition of "employee" in the Federal Unemployment Tax Act to include life insurance agents who are independent contractors. I shall not dependent contractors. I shall not take the time to state orally our position on this proposal. I have here, however, a supplemental statement outlining our objections to this proposed amendment on the grounds that inclusion of such agents under the unemployment compensation system would not be consistent with the purposes of that system and would in addition be wholly unworkable. I respect-fully request that this supplemental statement be made a part of the record.

Chicago Inv. Women **Elect New Officers**

CHICAGO, III.—The Investment Women of Chicago, has elected new officers for 1958-1959. They

are as follows: Lucille B. Guenther of The Northern Trust Com-pany, Presi-dent; Doris M. Should Kempes, Har-be dis- ris Trust & ris Trust & Savings Bank, Vice - President; Angeline M. Costa, Ralph W. Davis & Co., Coresponding responding Secretary.



Audrey F.
Miller, Wellington Fund, was reelected Treasurer, as well as Marjorie H. Rosen, Mullaney, Wells
& Company, Assistant Treasurer.

Now With Reynolds

SALINAS, Calif.-W. Carvel Johnson has become affiliated with Reynolds & Co., 223 Main Street. He was previously with the First Sierra Corporation.

National Legislative Developments Affecting Real Estate Industry

By O. G. ("BILL") POWELL*

Chairman, Realtors' Washington Committee National Association of Real Estate Boards

Deploring current legislative attempt to reorient public housing to accommodate more and more higher-income families, par-ticularly by proposed "windfall" amendment and allowance of rent and income determination by local housing authorities, spokesman for the nation's Realtors explains what must be done in order to correct what is described as a maximum debasement of the public housing's welfare function. The Des Moines, Iewa, realtor would enhance FHA's and Federal National Mortgage Assn.'s effectiveness; not allow Public Housing Administration to become merely a "check-writing" agency; and discusses several tax reforms under consideration, including efforts to secure tax exemption of real estate trusts and realistic real estate depreciation concept.

approximate-ly 75 Realtors representing every State in the Union— Realtors who give gener-ously of their time and counsel to meet several times during the year and help to imple-ment the na-tional legisla-



O. G. (Bill) Powell

tive policies

O. G. (Bill) Powell

tive policies
adopted by our annual national
conventions. The Texas Real Estate Association has given generously of its talents in the makeup of the Committee.

The government's role in housder how many realize that today there are more than 10,000 persons employed in the various government housing programs. As sons employed in the various government housing programs. As the function of government housing expands it unfortunately becomes more and more political. As a result, every year we find ourselves resisting the efforts of those who would increase the role of the Redeval Conservation. of the Federal Government in our industry and make our industry more dependent upon sprawling government bureaucracy.

Of course, I do not want to infer that all of the government's role in our industry is improper. The Federal Housing Administration is an ideal example of government's proper role in the housing industry. Another example is the secondary market operations of the Federal National Mortgage Association and, of course, the Federal Home Loan Bank System. This year the RWC sought approval of certain amendments which would make these programs the loan would not be eligible for more effective, particularly in the sale of existing houses.

Column 11 the Senate Bank
Table 11 the Senate Bank
Table 12 the Senate Bank
Table 13 the Senate Bank
Table 14 the Senate Bank-

Sale of existing houses.

On June 11, the Senate Banking and Currency Committee completed its action on a housing bill and approved our recommendator for a system of co-insurance of ton for a more liberal trade-in program under FHA. Under this proposal, which now has the support of the Administration, a dorsed this proposal because we Realtor or builder may obtain an FHA-insured mortgage in the downpayment financing by saver-occupant. Under the present other conventional lenders. However, we qualified our support by pleted its action on a housing bill and approved our recommendation for a more liberal trade-in program under FHA. Under this proposal, which now has the support of the Administration, a Realtor or builder may obtain an FHA-insured mortgage in the same amount as a qualified owner-occupant. Under the present law the Realtor or builder can obtain an insured mortgage that is only 85% of the amount to which an owner-occupant would be entitled. This necessitates refinancing the traded-in home when sold by the Realtor and of course results in double-closing costs. This certainly operates as a deterrent to the use of FHA in trade-ins. to the use of FHA in trade-ins.
Under the new proposal the Realtor or builder could obtain an
FHA - insured mortgage in the

*An address by Mr. Powell before the Texas Real Estate Asan's Convention, Austin, Tex., June 19, 1958.

The Realtors' Washington Com-mittee is the legislative committee pant. However, the Realtor would of the National Association of have to put 15% of the mortgage Real Estate Boards. It consists of approximatemortgage in the event that he has not sold the home to an owner-occupant in 18 months.

We have also urged that the We have also urged that the maximum insured mortgage under FHA section 203 be increased, and we note with some satisfaction that the Senate Banking and Currency Committee has approved an increase in single-family homes from \$20,000 to \$22,500, and to \$25,000 for two-family homes. This, we believe, is still unsatisfactory, but at least it reflects some recognition on the part of the Congress that the pres-

it reflects some recognition on the part of the Congress that the present \$20,000 mortgage limit under Section 203 is unrealistic.

For some time the RWC has been concerned over the apparent discrimination against the mortgage on an existing home under the secondary market operations of the Federal National Mortgage Association. For example, only 10% of the mortgages purchased by FNMA are on homes five years old or older; whereas 45% of the mortgages insured by FHA are on homes five years old FHA are on homes five years old or older. We have urged the Con-gress to authorize a standby com-mitment on a mortgage on an existing house which now is available only to new construction. We were unsuccessful in obtaining the Senate Committee's approval on this amendment, although we have reason to believe that we will be more successful in the House.

This amendment would at least require FNMA to approve the security behind a mortgage and thus overcome the inhibitions of many lenders who do not want to finance smaller and lower cost houses with FHA financing, because of their four their forms.

ever, we qualified our support by recommending that the program be available to all lenders on an equal basis.

equal basis.

Unfortunately, the savings and loan trade associations wanted to limit the plan to only members of the Federal Home Loan Bank System. We sought to amend the savings and loan plant but the Senate Banking and Currency Committee believed that the matter required additional study and deleted the plan from the housing bill with the comment that it would be considered next year.

Nevertheless, I would be less than candid if I did not say that it is very unlikely that such a plan will be approved. The Administration is so adamant in its opposition that we are confident that any housing bill containing the proposal would apply the proposal would be less than tage. Every year the industry has their so-called "new look" in pubbeen faced with a threatened lic housing and again use the breakdown in the FHA system proposal would apply the proposal would apply the proposal would apply the proposal would apply the proposal would be proposal to be proposal would be proposal to be proposal would be proposal to be p proposal would result in a Presi-

Something new has been added to this year's legislative fight over a housing bill. For the first time since the close of World War time since the close of World War II the Federal Housing Administration is not dependent upon a major housing bill. For the past several years the Congress, as well as the Administration, has been forced to accept housing bills containing expanded public housing programs and other costly subsidized housing schemes because the FHA general insurance authorization was used as a hosforced to accept housing bills containing expanded public housing bloc wanted only \$1 billion, which
programs and other costly subsiwould enable FHA to operate
dized housing schemes because only until August, 1958. Then, in
the FHA general insurance ausuch event, the public housing
thorization was used as a hos- bloc would attempt to put over

unless a housing bill were enacted.

This year, because of the heavy volume of FHA applications, the FHA in surance authorization would have been exhausted by now unless the Congress acted separately on an extension of the agency's authorization. The Administration asked for a \$4 billion increase in the authorization which would carry all FHA programs through June, 1959.

New Housing Look May Not Pass

iscause the champions of private enterprise prevailed in this fight, there is a good chance that the so-called "new look" for public housing may not see the light of day. I want to take a few moments to discuss this "new look" because it has tremendous implications for private enterprise. implications for private enter-prise.

This "new look" generates a new philosophy for public housing. Units would be individual or scattered throughout the community. The Public Housing Administration would no longer

Continued on page 23



CHEMICAL CORN EXCHANGE BANK

165 Broadway, New York

Condensed Statement of Condition

At the close of business June 30, 1958

ASSETS

Cash and Due from Banks	\$ 785,702,794.4
U. S. Government Obligations	655,794,931.2
State, Municipal and Public Securities	
Other Bonds and Investments	17,730,089.00
Loans	1,527,904,211.6
Banking Premises and Equipment .	21,749,425.22
Customers' Liability on Acceptances	74,991,776.25
Accrued Interest and Accounts	
Receivable	13,001,821.30
Other Assets	2,312,600.08
	\$3,493,520,160.89

LIABILITIES

Capital Stock (\$10. par) \$ 63,765,900.00
Surplus 186,234,100.00
Undivided Profits . 41,527,217.64 \$ 291,527,217.64
Reserve for Contingencies 10,130,621.42
Reserves for Taxes, Expenses, etc 18,588,169.33
Dividend Payable July 1, 1958 3,666,591.14
Acceptances Outstanding (Net) 77,404,975.58
Other Liabilities 6,048,359.66
Deposits 3,086,154,226.12
\$3,493,520,160,89

Securities carried at \$327,688,923.95 in the foregoing states deposited to secure public funds and for other purposes required by law.

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Charter Member New York Clearing House Association uber Federal Reserve System Member Federal Deposit Insurance Corporation LETTER TO THE EDITOR:

Investment Banker's Wife Gives Advice to Women

Women's lack of financial knowledge, particularly management of investments, is singled out as an important problem of today by the wife of a Los Angeles investment banker. Mrs. Seidel explains what should be done to acquire understanding of the subject and how to select an investment advisor with moral and financial standing. She deplores recourse often made to laymen for expert advice, and suggests husbands acquaint their wives with their financial standing and their financial advisors.

husbands had not discussed finance with them. After the death of her husband perhaps for the first time in her life she faced the reality of money. In many cases funds would need rear-ranging so that a woman could have the



Each unto his own. We practice medicine. A doctor would hesitate, in fact would not give the advice that a layman too frethe advice that a layman too frequently gives unhesitatingly. A bit of law is given promiscuously which an attorney would not give in many cases without reading the law on the point in question. We are prone to give free advice in fields about which we know nothing.

Taking Advice From Laymen

The layman in the field of investments is an offender. He gives an opinion. It too often is from the mind of an uninformed person given in a haphazard manner. What does it all mean? What be-ginning should she make? To be ginning should she make? To be an expert, an authority, one must make a life study of finance and investments. A college degree is merely a background. To have studied mathematics, chemistry, physics, social sciences, psychology and what not is helpful. But each day as many hours as is possible must be devoted to more and more must be devoted to more and more study and research. A person who has no knowledge or experi-ence or has not had the oppor-tunity to study problems, tech-nques or methods of investing is not a person from whom to take

Women particularly, in my opinion, should invest with care. They too often have little or no They too often have little or no experience in selecting or purchasing. It frequently happens that money falls into the hands of a woman who for years has handled no money with the exception of her household funds, Suddenly she finds herself in "Big Bo possession of money and she knows not what to do. She is "advised" how to "invest."

Women too often become suspicious but sometimes feel they

cious but sometimes feel they know more about investing than they really do. Why cannot women strike that happy medium that a man so rarely fails to do? We should read more books, articles, vertible and preferred and so on. reports written by financial men and hear reliable, well informed familiar with investing to delve above all learn to read a balance

a piece of a business. A purchase sheet and income statements.

Editor, Commercial and Financial of a bond is making a loan to a company. It therefore behooves a woman before buying a stock or a bond to become cognizant of investment for 40 years I have heard many women lament the fact that their husbands had

Checking Advisor's Standing

Checking Advisor's Standing
When a woman is about to invest her money, should she feel
that every man is dishonest? Or,
are they out for commissions?
What should she do? First, she
should investigate the investment
advisor's moral and financial
standing. Check with his bank advisor's motal and instantial standing. Check with his bank not with his competitor. Make inquiries regarding his reputation, his background and his interest in

need rearranging so that a woman could have the necessities of life. In other cases large sums which had not been had before her husband's death need investing.

Each unto his own. We practice with the background and his interest in his clients.

"I have a tip" is heard every day. "Tips" usually come from a tip. At all times have a good, firm foundation on which buying for investment is based. Otherwise a person can literally throw his more and his meters in his background and his interest in his clients.

"I have a tip" is heard every day. "Tips" usually come from a tip. At all times have a good, firm foundation on which buying for investment is based. Otherwise a person can literally throw his more and his meters in his clients.

wise a person can literally throw his money away.

When one gives an order to buy the answer can be, if your broker is honest and interested, "Why do you want to buy that?" Too often that is the basis for either an all round argument or for the layman to stop to think that he may need expert advice. Why are recoile so free to spend with hard people so free to spend with hard earned money but so angry when an advisor whose life work is to an advisor whose life work is to invest funds says, "Don't buy"? Anger comes quickly to the lay-man when a specialist in the field of finance tells his client that the of finance tells his chefit that the investment is not a good one. There are many stocks and bonds which may be a good investment for one person but not for another. One person may have pienty of money to take chances. Another person should not dare touch such speculative stocks. One is a legitimate speculation which is all right for one investor but is not good as an investment for the man or woman with less funds and less financial ability.

and less financial ability.

Investing is serious! Most people work hard for the money they earn. The advice of any good investment counselor or investment banker should be "This is as safe as any good security can be."

(1) It has conscientious, reliable, well trained men at its head.

(2) It has paid its dividends without interruntion for years. (3) It out interruption for years. (3) It is a type of business which does not fluctuate from prince to

Women should become familiar For seven years prior to that he with words and expressions in the with words and expressions in the with words and expressions in the had his own company, Eckley field of finance. For example, Realty-Co., in Columbus.

"Big Board" (stocks listed on the New York Stock Exchange); "On Board" (those listed on any stock exchange); "Over - the - Counter" are transactions that do not take place on an Exchange.

place on an Exchange.

speakers. We should study and into more and more technical aspects. She should familiarize herself with at least fundamentals A purchase of a stock is buying such as learning to read a balance

Can Be Interesting and Stimulating

It is virtually impossible for an It is virtually impossible for an average woman suddenly to become the expert that is necessary in order to make proper investments. It is therefore expedient for a man to acquaint his wife with his financial standing and for him to introduce her to his own financial advisor. Any such financial advisor should be a man who is capable, honest and conscientious and one in whom she knows her husband has had confidence. The advisor should be thoroughly familiar with problems fidence. The advisor should be thoroughly familiar with problems that will confront the wife as a widow and who will invest her funds in accordance with these problems. Women who find financial problems dull and difficult can with some study find investing most interesting and stimulation. cognizant of high most interesting and sum soud stock or lating. Recently I received a letevents and ter from the wife of a famous man bout her in and I quote, "Since I started inand I quote, "Since I started investing a whole new, fascinating world was opened to me."

Mrs. MORTON SEIDEL 601 North Rodeo Drive.

Beverly Hills California June 19, 1958

Baldwin & Poor



J. Sheppard Poor Robert H. B. Baldwin

win and J. Sheppard Poor as general partners effective July 1.

TOLEDO, Ohio - Richard M. Eckley has been appointed Toledo representative of Hayden, Miller & Co., one of Ohio's largest and oldest investment firms, it was (3) It announced.

For the past two years, Mr. Eckley has represented Investors' Diversified Services in Columbus.

James Fallon Adds

(Special to THE FINANCIAL CHRON

LOS ANGELES, Calif. - Garry LOS ANGELES, Calif. — Garry Hochman, Arne Gronfeldt, Merritt S. Harvey, C. L. Martin, Lee Rogers and Leroy Welch have become associated with James L. Fallon Co., 7805 Sunset Boulevard. Mr. Hochman was previously with H. Carroll & Co. Mr. Welch was with Bennett-Gladstone-Manning insist upon this insubordination. They insist that when the Presi-

From Washington Ahead of the News

By CARLISLE BARGERON

the French army revolted and brought him to power. We have seen the army running the little dictatorships
of Latin
America but
this is the
first time in
modern history that the
army of a recognized first
rate nation
has so assent-



Carlisle Bargeron

has so assert-ed itself. God knows the French California
June 19, 1958

Morgan Stanley Admits

Get Itself. God knows the French
army didn't acquit itself in World
War II when, Communist infiltrated, it opened the gates of the
Maginot line and permitted the
German hordes to come rushing through.

But now we are told that this Morgan Stanley & Co., 2 Wall army, born of a highly cultured and sensitive people, is smarting stock Exchange, announces the admission of Robert H. B. Baldbarrow Bal cided to act up against the French government. That as really throwing its weight around.

Inasmuch as the Paris government did not immediately call in the army generals and chop off their heads for insubordination, it means that the army still rules the French people. DeGaulle's per-manence in power depends upon his persuasiveness with the army. But if they were insurrectionists once they can be insurrectionists again.

Now we have never had that Mr. Baldwin was graduated from Princeton University in 1942. Keep the military in its place by He became associated with Morgan stanley & Co. in 1946 after having spent four years in the U. S. Naval Reserve.

Mr. Poor attended Williams the air force. In this way we seek College and served as an aviator in the U. S. Naval Reserve. He nancy over the military. Let's see was graduated from the Harvard if we are actually doing it. University Graduate School of In the first place, it has long

was graduated from the Harvard if we are actually doing it.
University Graduate School of Business Administration in 1947. been recognized that the civilian He joined the staff of Morgan Stanley & Co. in that year.

R. M. Eckley Joins

Hayden, Miller & Co.

TOLEDO, Ohio — Richard M.

Several years ago Congress

Several years ago Congress passed a bill calling for unification of the armed forces. This was to end the rivalry between them, make for more efficiency and, in make for more efficiency and, in peace times, to cut out the vast duplication of purchasing. This was several years ago when the present defense establishment to be headed by a Secretary of Defense was created. It has not eliminated any duplication of purchasing, it has not eliminated the slightest bit of rivalry.

Just now the President is trying Just now the President is trying to bring about a reorganization of the Pentagon. He has a bill designed to do this before Congress. His generals and admirals have not the slightest compunction in appearing before Congress in opposition to his plan. The fact that the President is the senior military officer.

insist upon this insubordination.
They insist that when the Presi-

The most annoying thing to dent and his Budget Bureau recyour correspondent in the recent ommend a certain amount for a French crisis when General Departicular branch of the service, Gaulle came into power was that that the head of that service be permitted to come before Congress and say he has not been given enough. It is an old story that these fellows could never be given enough. They insist upon the right of these subordinates to challenge any other Presidential recommendations, Now, just why do the chairmen

of the committees insist upon this freedom for the various secretar-ies of the armed services and the brass hats? The answer is that they want to retain their power over the services. They don't like the idea of dealing with a centralized defense branch. They want to keep their influence with want to keep their influence with the navy brass, the army generals and the air force. They want to be in position, for example, of ordering an air force plane on short notice to fly them to any part of the world; they want to be able to tell the army what to buy and from whom to buy. They are afraid they will lose this power if the services are really unified. I can remember a chair-man of the House Naval Affairs Committee, a few years back be-fore the services were supposed fore the services were supposed to have been unified, who was in-terested in a New Jersey real estate development. By way of boosting it he had the whole At-lantic fleet brought into a New Jersey port.

Just recently Admiral Arleigh Burke, chief of naval operations, appeared before Congress in opposition to the President's Pentagon reorganization bill. The Secretary of Defense expressed his disappointment that the admiral should do this. Whereupon Senator Dick Russell, chairman of the Senate Armed Forces Committee, a very able man, charged that Mr. Mc-Elroy, the Secretary of Defense, was trying to exercise a censorship and several newspaper took up the plaint. They even wanted McElroy to apologize.

When we get to that point we aren't much further from the French army's insubordination. Our military doesn't have control of the government, only the

H. V. McKeever Gov. Of NY Stock Exch.

H. Van Brunt McKeever, a partner in Goodbody & Co., has been elected a Governor of the New York Stock Exchange. The Board

of Governors elected Mr. McKeever to fill the va-cancy created by election of Edward C. Werle as Chairman. Mr. Mc Keever's term of office will expire May, 1959. Mr. McKee-

ver has been a member of the Exchange since 1930 and



H. Van B. McKeever

served as a Governor from 1950 to 1953. Following graduation from Princeton University in 1926, he was employed by his present firm. He resigned in 1930 to become a partner of Colgate, Hoyt & Co., returning to Goodbody & Co. as a partner in 1936.

Three Legged Stool Supports Private Utility Industry

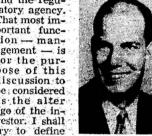
By ALAN S. BOYD Chairman of Florida Railroad and Public Utilities Commission Tallahassee, Florida

What should be expected of investor's, consumer's and regulatory commission's interest in the utility industry receives a multisided analysis by Florida's state utility Chairman. Some of the topics looked into by Mr. Boyd are: (1) need to inform consumers about such specific costs as demand rate and interruptible power sales; (2) inclusion of investors with consumers in A. E. C. nuclear power research and development programs; (3) recognition of "risk capital" term in utility industry as a misnomer, anachronism of certain ex post facto regulations, and false assumption that full disclosure of utilityoperation-facts automatically harms the investor; and (4) need to adjust rate making and earnings to inflation. Calls for better communication between utility, regulatory agency and the public, and substitution of positive for negative advertising.

"A Three Legged Stool Superage cost is of installing electricates Free Enterprise in the cal service at a residence or busifility Industry." This is my ness location.

Another important item is information the consumer the appropriate the appropriate incompany. Utility

tor, consumer and the regu-latory agency. That most important func-tion — management — is for the pur-pose of this discussion to be : considered as the alter vestor. I shall try to define the relation-ships, discuss some of the



problems created

thereby and hopefully offer some thoughts for the future. Electricity and its transmission and distribution lines have been accurately described as "the nervous system of modern civiliza-tion." At the present time, according to figures furnished to me by the Institute, approxi-mately 75% of this nervous sys-tem in the United States is in-vestor-owned or within the realm vestor-owned or within the realm of free enterprise. Our concern is and should be what the future holds. What will this precentage be 25 or 30 years hence? The advent of nuclear energy and the manner in which it is developed may have a considerable bearing on this figure. on this figure.

Now let us return to the three legged stool, which I am reminded is characteristic of a milkmaid's stool. But, I'm sure that none of us have the desire to "milk" anybody.

The investor is most assuredly interested in free enterprise in the utility industry for reasons that are obvious. The consumer provides the main support to the enterprise unitered and the enterprise unitered and the enterprise in the electric industry is someone I visualize as desiring continued growth with stable or preferably increasing provides the main support to the enterprise in dustry is someone I visualize as desiring continued growth with stable or preferably increasing the enterprise in the electric industry is someone I visualize as desiring continued growth with stable or preferably increasing the enterprise in the electric industry is someone I visualize as desiring continued growth with stable or preferably increasing the enterprise in the electric industry is someone I visualize as desiring continued growth with stable or preferably increasing the enterprise in the electric industry is someone I visualize as desiring continued growth with stable or preferably increasing the enterprise in the electric industry is someone I visualize as desiring continued growth with the electric industry The investor is most assuredly provides the main support to the free enterprise, willy-nilly, and his support of the industry in the field of free enterprise as opposed to public ownership of power may be unknowing, but more prop-erly this support will depend on the manner in which the industry has educated the consumer to the advantages to be derived from private ownership.

Wants Public Informed About Specific Costs

Some serious consideration must Some serious consideration must be given to the desires as well as the needs of the consuming public. They pay the bills and provide the cash to make this whole vast enterprise possible. It is not enough to state that what the public wants is more electricity at less expense. The consumer should be well educated by you. The consumer should know, for example, what is a demand rate, the theory of interruptible power the theory of interruptible power sales, how a fuel adjustment clause operates and what the av-

ness location.

Another important item is informing the consumer the approximate added cost where major new appliances are purchased. This is a tough problem since the utilities operate or control only a fraction of the appliance sales. But it is an area where a lot of ill will has been developed. You must keep constantly before you the fact that electric utilities are suspect as the result of excesses of an earlier generation. Matters not understood or facts misrepresented to members of the consuming public create addi-

consuming public create additional burdens for the utility and for the regulatory agency.

While I must necessarily generalize, regulatory agencies such as ours in Florida are committed to the support of price large and the support of price large are so the support of price large and the support of price large are committed. as ours in Florida are committed to the support of privately-owned electrical utilities by the fact that we regulate no other type and by the further fact that we are required by law to provide rates that will permit a "fair and reasonable" return to the owners of the utility. It is understood that some regulatory agencies may also have jurisdiction over some aspects of publicly owned utilities aspects of publicly owned utilities and there may be other exceptions which are not in major conflict

with my thesis.

My philosophy requires me to support private ownership of electrical utilities under sound regulation. Sound regulation does lation. Sound regulation does not encompass usurpation of management policies by the regulatory agency. But, due to the fact that the generation and distribution of electricity is a monopoly in fact and in name, there should be some rules of operation established and enforced.

The investor in the electric in

isting economic situation. Such earnings require sound management, enlightened regulation and the support of the consuming public.

public.

The big question is why should the consumer support privately-owned as opposed to public power? Public power is not illegal, it does work and in some cases it may be less expensive than would electricity sold by a privately-owned competitor.

Basic Objection to Public Power

Basic Objection to Public Power
The basic objection of public
power stems from the fact that
power is a basic industry. Control of the power industry would
mean control of our modern existence. This has been established
conclusively by all authoritarian
governments in modern times. It
is interesting to note that all of
the revolutionary activities in
Central and South America in recent years have included bombing
or capture of power plants among clause operates and what the av
An address by Mr. Boyd before the
26th Annual Edison Electric Institute
Convention, June 10, 1958, Boston, Mass.

Clause operates and what the avor capture of power plants among their first priority objectives.

Secondly, public ownership of power on a grand scale would

There are many sincere indi-viduals and organizations in this country today advocating an ever increasing percentage of public power. Undoubtedly, many of them give no thought to other corollary effects of such action, but there are many who do know corollary effects of such action, but there are many who do know exactly what will happen in such a case and who revel in the thought. The consumer must be made aware of these facts. Any educational program must be pitched altogether on the advantages that accrue to the consumer from the use of particular award.

tages that accrue to the consumer from the use of privately-owned utility services.

All of this has to do primarily will include construction of first and second generation plants) there should be a partnership of consumer and investor and not energy. Here is where the battleground of public versus private power really lies. The development of this new fuel for the power industry will be swift. The die may well be cast by the manner in which this battle is fought. By this I do not mean to advocate necessarily that private ownership should "git thar fustust with the mostest."

The investor cannot content himself with being a standard bearer for free enterprise while the consumer pays the bills. Some of the risk capital in the develdie may well be cast by the manner in which this battle is fought.

By this I do not mean to advocate necessarily that private ownership should "git thar fustust
with the mostest."

The utility industry spokesmen
assert most earnestly that full opment of the nuclear energy pro-

mean a complete change in our way of life. Not only would existing tax structures be inadequate but it would require a most sanguine individual to feel that such a condition could occur without ultimate nationalization of all other major fields of private endeavor.

There are many sincere individuals and organizations in this country today advocating an ever increasing percentage of public should be required from at the rules, wat the consuming public should be required to underwrite the cost of this experimentation. With this argument, I day and time. It is used to define the rules of losing part or all

Investor Must Be Included in Atomic Program

I feel most strongly however that within this program of re-search and development (which will include construction of first

am in full accord.

The benefits to be derived from such programs will be eased on if the venture fails. In an election to the consuming public. The tric utility today the only risk is necessity of perfecting a source whether the earnings will be less of fuel to replace our present fosor more and whether the market sil fuels is readily apparent.

or more and whether the market value of the stock will appreciate or depreciate; this has relatively little to do with the operation of the utility as a business.

As an intrinsic factor in the investment of risk capital in development of the nuclear energy program, it is incumbent upon the investor to communicate the fact of the investment to the consumer. This communication can and should state that the investand should state that the invest-ment is made for the benefit of the consumer and for the maintenance of free enterprise that pays its own way in the support of our free institutions.

Criticizes Utility Negative Advertising

This leads me into the advertising program of the industry

Continued on page 28

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HENRY S. WINGATE President, The International Nickel Company of Canada, Limited

J. P. MORGAN & CO.

NEW YORK

Statement of Condition June 30, 1958

ASSETS

Cash	on hand and due from banks	\$ 309,299,943
Unit	ed States Gövernment securities	261,421,835
State	and municipal bonds and notes	46,578,152
Othe	r bonds and securities	29,121,362
Loan	s and bills purchased	384,940,821
Accre	ued interest, accounts receivable, etc	4,279,753
Stock	of the Federal Reserve Bank	2,100,000
Lin	tments in Morgan Grenfell & Co. nited, Morgan & Cie. Incorporated, I 15 Broad Street Corporation	6,135,000
Bank	ing house	3,000,000
	lity of customers on letters credit and acceptances	29,040,788
4	그리고 하는 이 사람이 있는 것이 없다.	\$1,075,917,654
**	TIADILITIES	

	Deposits: U. S. Government	\$ 166,188,128
	All other	713,610,666
	Official checks outstanding	71,594,902
		\$ 951,393,696
	Accounts payable, reserve for taxes, etc	9,365,727
	Acceptances outstanding and letters of credit issued.	29,079,793
	Capital-350,000 shares	35,000,000
	Surplus	35,000,000
٠	Undivided profits	16,078,438
		\$1,075,917,654

United States Government securities carried at \$177,617,149 in the above statement are pledged to qualify for fiduciary powers, to secure public monies as required by law, and for other purposes.

Member Federal Reserve System Member Federal Deposit Insurance Corporation

MORGAN & CIE. INCORPORATED 14, Place Vendôme, Paris, France

MORGAN GRENFELL & CO. LIMITED 23, Great Winchester Street, London E. C. 2, England

monetary policy offsetting actions since 1953 to buttress contention that the Federal Reserve is fulfilling its function of providing a favorable climate for resumption of economic progress in so far as can be done by money and credit policy.

experienced a healthy expansion in output and

employment. accompanied in its later phases by inflationary pressures. This upswing rep-resented at first recovery from the 1953-54 recessiona recovery which was encouraged by monetary and fiscal actions.

The initiating



M. S. Szymczak

for recovery came from American consumers, who under-took a surge of spending for homes, automobiles and other du-rable goods. This spurt of con-sumer buying, stimulated by ready availability and easing terms on mortgage and consumer instal-ment credit, had effects through-

out the economy.

In response to the surge of consumer buying, businesses undertook sizable expansion programs. Plant and equipment outlays began to rise rapidly in 1955, and this transformed recovery into boom. The sharp increase in busicapital expenditures, coming at a time when manpower and material resources were already intensively utilized in meeting other demands, generated inflationary pressures. Rising prices, which appeared at the wholesale industrial level in mid-1955 and at the consumer level in March 1956, engendered a psychology of creeping inflation and in turn creeping inflation and in turn encouraged additional spending. In these circumstances, Federal Reserve policy shifted progressively from the objective of fostering recovery in 1953-54 to restraining inflationary pressures in 1956-57. turn

In the autumn of 1957 expansionary forces gave way to recession. The capital investment boom had been proceeding at an unsus-tainable rate. With their produc-tive capacity expanding more rapidly than total demands and out-put, businesses cut back their investment plans. Defense orders also were declining as a result of Government efforts to avoid ex-ceeding budget estimates and the debt ceiling. At the same time consumers failed to respond to the new model automobiles and ap-parently were reluctant to add further to their debts. Thus there was no possibility this time of a rolling adjustment. The general change in the economic climate left business stocks in an exposed position and businesses proceeded to reduce them rapidly.

In the past nine months, most of d.3 reduction in total output and employment has been ac-counted for by inventory liquidation, falling business outlays for plant and equipment, and reduc-tions in consumer spending for durable goods, especially automobiles. Industrial production has declined 13% and nonfarm employment by about 4%.

Into the early autumn of 1957 monetary policy had remained restrictive in the face of rising prices and a spreading sentiment of creeping inflation. In view of developing uncertainties in the

*An address by Mr. Szymczak before the Grocery Wheels of Washington, D. C., Bethesda, Md., June 10, 1958.

In the three years preceding the economic picture, open market downturn in economic activity in operations began to ease bank rethe fall of 1957, the United States serve positions slightly in the latter part of October. In midlatter part of October. In mid-November, Reserve Bank discount rates were reduced from 3½ to 3%, signaling a decisive change in System policy. From this point on, restraints on bank credit expansion were progressively relayed

Used Three Instruments of Policy

In its effort to mitigate the downward movement in output and employment and to encourage early resumption of economic growth, the Federal Reserve Sys-tem has utilized each of its three major instruments of policy: changes in reserve requirements, market operations, and changes in discount rates.

Reserve requirements have been reduced on three occasions in 1958, freeing a total of almost \$1½ billion of reserves.

Open market operations were used to supply reserves to member banks in late 1957. In early 1958, when the seasonal returnflow of currency was adding substantially to bank reserves, only a part of this addition was offset by open market sales. Since February, Federal Reserve purchases of Government securities have amounted to about \$700 million

amounted to about \$700 million.
Following the initial reduction from 3½ to 3% in November, Federal Reserve Bank discount rates were lowered again on three

rates were lowered again on three occasions, and they now stand at 134%—or just half of what they were in November.

As a result of these various measures, bank reserve positions have been eased substantially. Between September and May member bank borrowings at Reserve Banks declined from about \$1 billion to little more than \$100 million. Excess reserves have increased and thus member banks have shifted from a net borrowed reserve position of about \$500 million to a free reserve position of more than \$500 million.

The shift in net reserve positions by more than \$1 billion does not tell the whole story. The point to be noted is that in maintaining a free reserve position while member banks are expanding their assets and deposits, the System is pursuing an active policy. As banks have utilized the reserves provided by System operations, additional reserves have been made available.

Banks Are Using Available Reserves

That the banks have been using the res rves made available by the System is indicated by the fact that commercial bank loans and investments increased more than \$8 billion in the seven months from the end of September, 1957 to the end of April. In the same period a year earlier, bank credit had increased only \$3

The growth in bank credit has been mainly in the form of United States Government and other securities, and this has contributed significantly to an easing in the money and capital markets. Bank loans to businesses and consumers President of have declined with economic acthe firm. At tivity. On the other hand, mort the same time, Mr. Robinson an-

The substantial increase in Philadelphia and t commercial bank credit in the ware Valley area.

Review of Monetary Policy Actions

By M. S. SZYMCZAK*

Member, Board of Governors of the Federal Reserve System

Central banker compactly summarizes economic events and currency, has increased about \$1½ billion, or 1% since September. But time of 1953 to buttress deposits at commercial banks have gone up almost \$5 billion, or 9% as depositors have elected to transfer demand deposits to time accounts. Whether in time or demand form, the growth of bank deposits is serving to increase the liquidity of the economy and thus to provide the financial basis for renewed economic growth.

The transition from restraint to ease in monetary policy has pro-duced a marked reaction in financial markets. Short-term interest rates have fallen sharply. For example, the rate on Treasury bills, an indicator of the availability of funds in the money market, has declined from over in October to less than 3/4% recently.

Longer term market yields have come down about % of a percentage point from their peaks last age point from their peaks last autumn. But there has been a heavy volume of security flota-tions in these markets—and this, of course, is the desired objective of lowered interest rates. State and local governments, which in some cases postponed borrowings during the period of monetary restraint, have borrowed 30% more in the capital market this year than in the first five months of 1957. Corporate borrowing has so far been only slightly below the record volume of 1957. For-eign borrowers and international institutions have also borrowed more heavily in the United States capital market than last year.

Summarizes Accomplishments

Thus monetary policy has contributed to an increase in the availability and a reduction in the cost of borrowed funds. Commercial banks have reduced their lending rates and, with their reserve positions eased, they are in a condition to respond to increased loan demands. Meanwhile, their security purchases have provided a large flow of funds to the money and capital markets, thereby facilitating private and governmental borrowing in those markets.

I have given this review to point up the fact that, in the light of the economic situation, money and credit policy is fulfilling its function of providing a climate favorable for resumption of our economic progress so far as that can be done by actions in this

J. B. Higham V.-P. Of Robinson Co.

PHILADELPHIA, Pa.-The appointment of Joseph B. Higham as a Vice-Presi-

dent of Robinin & Co., Inc., 42 South 15th Street, mem-ber of the New York, American (Associate) and Philadelphia-Balti-more Stock Exchange, was announced today by Robert Robinson, President of



gage holdings of banks have increased somewhat and loans on securities, which provide important support to the capital markets, have also risen.

The same time, but the two mand our common loyalty to the crown and our emotional ties with the New World in what, for a time, was known as "Dominion charge. The department will cover"

An address by Mr. Crown before the in Philadelphia and the entire Dela-

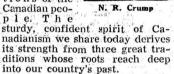
The Economics of Canadianism

President, Canadian Pacific Railway Company

Canadian rail head depicts the forces shaping the economics of Canadianism; reviews factors pushing Canada forward on the frontiers of technology which are said to make our northern neighbor one of the most technologically advanced countries in the world in transportation and other fields; and, after explaining how investments in transportation — rail, pipe, highway, air and St. Lawrence Seaway — have generated a chain reaction of growth, points out that Canada's transportation capital requirements in the future will, if anything, be even greater than in the past. To maintain a favorable investment climate, Mr. Crump warns how restrictions stemming from collective bargaining instigated by American labor leaders or outdated Canadian regulatory public policies can result in less efficient transportation services and add an unnecessary cost to Canadian economy.

The dynamics of growth and Status," and which today is recprogress are governed not only by the circumstances of economics but also by the attitudes and be-

havior of peo-ple. Any con-sideration of the economics of Canadianism, therefore, ingfuland realistic, must be associated with an un-derstanding of the traditions. achievements and aspirations of the Canadian peo-



Oldest of three traditions, heard no less clearly today than in the past, is our determination to preserve our national identity — political, cultural and economic—independent of the United States. From time immemorial this tra-cition has been shared by Englishspeaking and French-speaking Canadians alike. Our forefathers first made the great refusal when, in 1776, they declined to join the revolting American colonies. They made it again in 1812, when they fought side by side to repel American invasion of our country. They made it again in 1837, when they refused to rise in revolt in the name of republicanism. Responsible government was Canada's answer then to the taunts of the Jacksonian democrats south of the border. Confederation, and the building of the Canadian Pacific Railway, together with Sir John A. Macdonald's "National Policy," were the acts of faith in Canadianism which, in the first quarter century of our national existence. successfully thwarted American ambitions to gain control of the northern half of the continent. In 1891 and again in 1911 we re-jected Reciprocity for the same reason.

The second great formative force which, until recently, occupied a foremost place in Canadian thought and tradition has been the recognition that our country's destiny lay outside the sphere of European-based 19th century im-perialism. It was for this reason that Canadians—English-speaking and French-speaking alike—were persuaded that the alternative of persuaded that the alternative of imperial federation, which enjoyed some popularity at the turn of the century, held little promise for the deeper aspirations of Canadianism. Instead, we chose, with infinite wisdom, as subsequent events have shown, to reconcile our common loyalty to the Crown and our empitional ties.

*An address by Mr. Crump before the Canadian Life Insurance Officers' Asso-ciation, Montebello, Que.

ognized as national sovereignty under the Crown within the framework of the Commonwealth.

The third great factor which has shaped our country's destiny has shaped our country's destiny and hastened us on the path to nationhood is, I suggest, largely the contribution to Canadianism of the forbears of our French-speaking fellow-citizens. Abandoned to their fate by France in the 18th century, they were the first to call themselves Canadien and to identify themselves irrev-ocably with the northern half of the North American continent. Their sense of Canadianism was undoubtedly heightened by their subsequent decision to reject the disquieting and disruptive moral political influences of the French Revolution, which was so at variance with their traditions and beliefs.

From these great formative traditions, as I see it, stems the vibrant, dynamic Canadianism of today. I venture to suggest that these same traditions will con-tinue to shape the economic destiny of our country no less surely the future than they have in the past.

Canadian Transportation Outlook What, then, of Canada's tomor-

And what role is transportation destined to play in the economics of Canacianism in the years that lie ahead?

To the first question the Gordon Commission, in its Final Report, has rendered a verdict glowing with promise. It is a verdict of greater validity than ordinarily attaches to long-term economic forecasts because it is backed by the unswerving confidence of the Canadian people themselves in their country's economic destiny.

I am not unmindful of the fact that the glittering horizons of Canada's tomorrow are momentarily clouded by the mists of economic uncertainty. We all know that new investment in resource production which has been the motive power behind the phenomenal growth of the last decade has waned. We all know, too, that formidable problems have arisen on the trade front, adversely affecting many of our motion expects. Discutifing many major exports. Disquieting manifestations of protectionism south of the border have already caused an appreciable falling of in the output of certain of our key resource industries.

Overseas, too, developments are taking place which seem certain to affect patterns of international trade and investment. I refer to the European Common Market and the proposed Anglo-European Free Trade Plan. No one can yet foretell what these developments imply for Canada's economic fu-

Do these disquieting develop-ments mean that the glowing promise of Canada's tomorrow ments will be unfilled? Are the founda-tions which past and present gen-Continued on page 30

igitized for FRASER

What the Recession Means to II Savings and Loan Associations

Professor of Finance, School of Commerce, Accounts and Finance New York University, New York City

What savings and loan associations should consider in view of possible uncertainty of growth in next half year or more is presented by finance expert after analyzing the current recession. Professor Flexner foresees a drop in interest rates on savings in the New York City Metropolitan area in second half of 1958 and points out inadvisability of remaining "above the market" in an attempt to grow at prosperity pace in disregard of recession. He doubts Federal Reserve will initiate lower time deposit rates and expects, instead, that the private banking sector will initiate lower rates in line with money market's rate-structure. Prescribes conservative policy in attracting savings; investment in governments instead of second grade mortgages; and concentration on lower costs and increased efficiency.

the whole years of great prosperity years during which the return on investment was high enough to bring relief-from keen competition and high costs. These years, during which managing an associ-



ation or any other bank was relatively simple, are now in the past. The future, though it holds great promise will require an increasing amount of managerial skill from those rewarded with success.

The current recession has already created some serious prob lems in respect to savings, investment and operating policies. Be-fore I elaborate on these, I would like to analyze the recession and its prospects briefly.

Traces Recession's Genesis

The major cause of this recession was a decline in investment expenditures and consumer ments as a cure for recessions is spending on durables, especially as I have pointed out based on automobiles. In a number of basic the assumption that markets operate under pure competition. In the a market prices and wages The major cause of this recesexpending on durables, especially automobiles. In a number of basic industries production declined radically from all-time high capacities. There are quite a few theories offering explanations of recessions and the other phases of the business cycle. Classical econ-omists and their more modern desciples see the recession as a maladjustment of prices and costs: Other economists see it resulting from a decline in profit expecta-tions, independent of prices and costs. Still others see it as a result of an easy money policy followed by tight money.

The present administration and some of its most influential advisors have viewed this recession largely as a price-cost disturbance. much as the classical economists have done. As a result the administration was reluctant to in-terfere with the forces of the free market for fear that its interference would handicap the pro-cess of adjustment. An added factor in the administration's reluctance to take strong antirecession measures was based on the assumption that such meas-

*An address by Dr. Flexner before the this I thoroughly agree. Interest Metropolitan League of Savings Associations, New York City.

The years since the war have cure for a recession assume that been characterized by success and as prices fall sales will increase rapid growth for the savings and and as wages fall employment loan associations. They were on will increase. This is part of the will increase. This is part of the doctrine of economic equilibrium through market forces. The classical economists who developed this doctrine assumed a state of our competition. That is, an accommy in which wages and prices respond freely to market forces and are not subject to arbitrary decisions on the part of management or labor.

In a large sector of the Amerian economy wages and prices, n spite of public sentiment and he anti-trust laws, do not respond to market forces in the sense in which the classical economists envisaged that term. There are, in other words, too many monopolistic rigidities in our economy for price adjustments to function and to restore full employment within a reasonable period of time.

Doubtful of Recovery in Near Future

I am, therefore, somewhat doubtful about the chances of a real economic recovery in the near future. This doubt is not based on pessimism for neither pessimism nor optimism have a place in objective economic analysis aimed at realism.

such a market prices and wages fall together when employment reduces demand. At the lower price and wage levels production and employment are assumed to

In the absence of effective competition prices and wages do not fall together in the proper proportions. They may not fall at all until production and employment have greatly declined. If ment have greatly declined. If prices fell but wages did not fall simultaneously, profit margins would decline. This would further discourage investment and employment would as a result fall off even more. If wages fell while prices did not come down, purchasing power would decline, which would lead to more unemployment.

If the proper price and cost adjustments are not forthcoming the economy is incapable of restoring full employment through its market mechanism. Under those conditions only monetary policy, budgetary policy and defiures would turn the recession into cit spending remain as anti-re-a powerful inflation. In other cession tools, Of these, monetary words, that the cure would be policy is least effective as Wood-worse than the disease. lief Thomas recently pointed out A recession is characterized by in a Washington address before a level of spending which is in-the New York State League. Inadequate for maintaining full fact he thinks monetary policy
employment. Those who think of
price-cost adjustments as the stimulate economic activity. With

sooner or later. Deficit spending industry in its present form and significance is fairly young and anti-recession measures. In time, its growth in recent years has levels of employment will be put time to take stock and to contoined it is highly speculative to predict it is highly speculative to predict it is highly speculative to predict the extent to which anti-recession and to will find it is prosperity rates. It is not a bad alternative to risky mortgage.

It may be argued that the investment of funds in government bonds may effect reserves unfavorably. This is no doubt true. But it should be borne in mind that a small drop in reserves is far better than a policy which would lead to asset deterioration. The time has come, while the emphasis is a small drop in reserves is far better than a policy which would lead to asset deterioration.

The time has come, while the emphasis is a small drop in reserves is far better than a policy which would lead to asset deterioration.

The time has come, while the emphasis is a small drop in reserves is far better than a policy which would lead to asset deterioration. ployed, and how soon and to what extent their effects will be what extent their effects will be reflected in economic activity. It is also highly probable that when an upturn does occur the boom will not reach the proportions of the last one. It should be borne in mind that the postwar boom began at a time when industrial capacity had been fully utilized. Increases in demand, therefore, stimulated investment expenditures in plant and equipment. Currently, many industries are Currently, many industries are operating with considerable excess capacity so that production can be increased greatly without heavy investment expenditures.

Considering the uncertainty of have the next six months or even a lower year or more, the savings associations should find this a good time for reorienting their thinking. During a period of economic expansion it was quite proper to attract savings and to invest these in home mortgages stimulated by economic and population growth. It was even proper to borrow when the flow of savings in a particular area was inadequate for financing a legitimate mortgage demand, while money in other areas was more plentiful. During year or more, the savings associaareas was more plentiful. During such a time there is no reason for maintaining high liquidity ratios. The chief emphasis should be on maintaining the proper relationship between growth, reserves and investment quality.

tors when demand and profit anticipations are declining.

Budgetary or tax policy may year, in spite of a spurt in govprove more potent as an antirecession remedy. It is expected costs are relatively high due to
that tax cuts will be announced the fact that the savings and loan
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to grow at prosperity rates, it will find it increasingly difficult to invest its funds in good mortgages. Such a policy would eventually lead to asset deteriora-

tion.

It is very likely that interest will fall during rates on savings will fall during the second half of 1958 in this serve System will not take the crease efficiency. on the interest on time deposits. This means that the private section of the banking system will have to take the initiative in lowering such rates until they are more in line with the interest structure of the money market. When such rates begin to fall it would be unwise to remain "above the market" in an attempt to grow. The funds thus attracted would have to be invested. Considering the cost of attracting savings and the relatively high operating expenses inherited from the boom, an association would be compelled to invest in the kind of risk mortgages which exist when prime mortgages become scarce

At present the best policy would appear to lie in the avoidance of conservative second grade mortconservative second grade mort-gages. This can be done by pur-suing a conservative policy in respect to savings, and by pur-chasing government bonds with funds which cannot be invested in Account runds which cannot be invested in good grade mortgages. This alternative, apart from being sound, ferent. The demand for prime has certain other attractions. With mortgages is greatly off. Interest a decline in interest rates the rates on savings are high and out price of bonds will undoubtedly of line with other money market rates. Mortgage rates are declining the rest. I expect that by the end of

emphasis is not on growth, to concentrate on efficiency and costs. This is a good time to lower costs if they can be lowered without sacrificing quality and service.

In summary I should like to say that while the recession lasts the future of an association can be area. Elsewhere they have already made more secure if policies in gone down. It would be wise, I regard to savings and investments think, to pursue a conservative are conservative rather than agpolicy in respect to savings. I gressive, and by making every understand that the Federal Re-effort to lower costs and to in-

Richard D. Adams Withdraws From Sloan

PORTLAND, Oregon—Richard Adams has resigned as manager of the trading department of Donald C. Sloan & Co.

Gerhard Struckmann **Wins Award**

Gerhard Struckmann, Chase Manhattan Bank, riding "Frugal Pat," a horse belonging to Ruel of Domenie, won the reserve championship and trophy awarded by Mr. and Mrs. Laurence S. Rockefeller at the Sleepy Hollow Country Club Horse Show, as well as other trophies.

Mr. Struckmann this past winter won the Grand Championship in the senior horsemanship classes of the Claremont Annual Horse Show in New York City, in which Mrs. Struckmann won the reserve grand championship.

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THE MARKET ... AND YOU

By WALLACE STREETE

half year on good gains that nature of the market. contrasted strangely with the recession atmosphere elsesecond half this week by toying with the year's peaks for the averages.

ter-acting candidates for the side of strength but, like other major groups, weren't able to was slashed a bit hard.

Rails, where hopes for exto the freight excise tax, were a bit chagrined, but it took unduly.

Steels and motors, where portfolio. production declines were again the story in part be- If the trading activity re-cause of the arrival of the mains concentrated in this them.

dividual laggards, such as demand. American Viscose, but they failed to spark any widespread market selloff.

The big volume and good where and started off the price action in the low-priced, speculative items simmered down to continued activity but irregular price action. An in 42 years out of 60. illustration of the type of Oils more times than not volume leadership that had were able to offer some bet- taken over the market recently were the half year tabulations showing that the are concerned, there was conments a 20-times level, best-acting issues for the six siderably more attention be-has prevailed in Nashake off an occasional con- months were all in the lowtribution to the casualty lists. priced category with the ex-These included Union Oil ception of Lorillard which which climaxed its recent was among a dozen issues that Bad weather hampered opera-

Volume Leaders

Others in this rather extensive legislative relief sim-mered down merely to an end loom, B. T. Babbitt, Twin to the freight excise tax, were Coach, Checker Cab, Minute Maid, Parmelee Transportathe form of killing off any tion, Eastern Corp., Congorally attempts without upleum, Penn Texas, Telautosetting the individual issues hardly a rundown of a conservative investment-grade

slow summer season, were area it will constitute a far from spectacular but were marked shift from the leadercontent most times to loll ship that carried the bull around without any particu-market ahead steadily lar pressure being exerted on through 1955, 1956 and 1957. In those three years the demand only for the top grade Dividend-Struck Laggards items appeared insatiable and The toll being taken in even the secondary issues that dividend payments — so far normally come into play in the reductions and omissions the later stages of a bull are already well ahead of the swing never really had their results for the full year of day in the limelight on any-- produced some in- thing approaching a general such in this area seems pretty

Through the last two months of market progress in the face of the recession, a On the other hand there good many of the market was a rather widespread be- "bears" were converted to the lief that the approach of the bullish side, including a few three-day weekend shutdown that had maintained their for the holiday was prompt-skepticism right through the ing some short-covering with market's runup, and at the the bolstering effect that it moment the betting is heavy can have on issues where the that the usual summer rally short interest is concentrated. will help the good work along. In short, it was hardly a week Throughout five dozen years

August have conjured up would compare satisfactorily month except December year on smaller capitalization. Stocks closed out a first for any radical change in the ally gives the list a yearend in net so while the system rally. The chances on higher isn't usually listed in the prices sometime in July or growth category, it has never-August than at the end of theless showed rather steady June are exceptionally good, consequently, illustrated by the fact that it has happened

Interesting Agricultural Equipment Issue

ing given to the agricultural equipment shares than has been the case in a long while. march to new highs by slump- doubled in price between the tions in the first quarter some of the companies in the sales since it was introduced. crease in earnings this year in banking. In addition, Naover last year with the pat-tional is developing a new tern sustained through 1959. type of paper copy process The company seems to have when earnings were down to competition. It adds up \$2.76 but they almost reached \$4 last year and are projected by some sources to \$4.50 this year which would make the stock a bit undervalued by some of the accepted yard-

Interesting Utility

Utilities, which have had a long runup in tune with the easing money market, are generally considered as having gone a long way to discount their near-term good prospects. But there are always laggards in any group upturn and the search for England Electric. 2/4

So far this year New England has lolled in a range that has yet to stretch to four full points and its yield of past 5½% is considered ample in the group. In addition the payment is partially tax exempt with all the added attraction for income purposes that that provides. In part the lagging tendencies have concentrated more on the economic troubles in New England's service area than on the utility itself.-

Nevertheless New England has made progress by acquisitions and consolidating some of its operating subsidiaries to effect economies. The company is actively exploring the promised benefits of atomic energy for power generation

of market history, July and \$1.30 area for this year which more advances than any other with the \$1.19 earned last which is the beneficiary of And last year's results reprewhich is the beneficiary of And last year's results repre- & Co. announce the admission of the yearend cleaning up and sented increases in a decade Philip K. Bartow and Philip L. reinvestment that tradition- of 61% in revenue and 53% expansion.

A somewhat reverse situation that had its champions is National Cash Register which is not noted for its yield or its Equipment Issue low times-earnings standing As far as individual groups although in the office equiptional, is not considered excessive either. A measure of what one new office machine can do, however, is its year-old which climaxed its recent was allowed in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated march to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which. Mr. Bartow has been associated to new highs by slump- doubled in price between the tions in the first quarter bank posting machine which is a specific price of the companies in the sales since it was introduced. Wood, Struthers & Co. since 1949 to new high posting machine which is a specific price of the companies in the sales since it was introduced. bank posting machine which group, notably Deere, have And each installation paves and has been in the investment made a strong comeback since the way for further sales of made a strong comeback since the way for further sales of the exception of a period of five then. Deere, as a matter of new improvements to arrive years during World War Two fact is projected to a good in- at a status of full automation when he served in the United fact, is projected to a good in- at a status of full automation type of paper copy process that could give smudging carreached its low point in 1954 bon paper its first worthwhile growth potential.

> [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.]

Bartow, Lee, Partners In Drexel & Co.

PHILADELPHIA, Pa. - Drexel Lee as general partners in the



Philip K. Bartow

Philip L. Lee

firm, effective July 1, 1958. Mr. Bartow will be resident in the New York office, 30 Wall Street, and Mr. Lee resident in the Philadelphia office of the firm, 1500 Walnut Street.

States Navy.

Mr. Lee, who has been associated with the investment securities business since 1921, was for-merly Senior Vice-President and Secretary of Janney, Dulles & Secretary of Battles, Inc.

George W. Ferrick Opens

EGGERTSVILLE, New York-George W. Ferrick is engaging in a securities business from offices at 224 Maynard Drive.

Continued from page 4

${\it Observations}\ldots$

GARBAGE TO DIAMONDS

"Here we are-Americans are apt to feel-acting like a Romeo beneath the balcony of the world, acting like a Romeo tossing bouquets of reciprocal trade and technical assistance at those we woo, and suddenly some ingrate Juliet dumps the garbage down on top of us."

Thus are the hurt feelings of

Americans, wanting to be loved after a decade of enormous giving after a decade of enormous giving of billions in non-military assistance and military aid, including the techniques of the Marshall Plan and Point Four, described by William P. Gray, Editor, "Life International Editions," in a special report, "The Shock Waves of Anti-Americanism." This report, which appropriate the Lune 23 Anti-Americanism." This report, which appeared in the June 23 issue of the "International Edition," contains a most valuable account of how the Latin American Communicate Com Communists organized and

led the anti-Nixon rioters.

While the worldwide problem of anti-American feeling of course cannot be written off, either as to degree or because of the difficannot be written off, either as to degree or because of the difficulties obstructing a democratic Orkin have become connected with Republic Securities Companda war, authentic testimony has come to this column indicating Orkin was formerly with Daniel government in waging a propa-ganda war, authentic testimony as come to this column indicating that in Latin America some of the energy for power generation "Garbage" can still be turned to and pressing for rate relief diamonds. Carlos Sanguinetti, where it is warranted. Despite President of the Chamber of Comits equity financing of earlier merce of Uruguay and her longthis year and the increase in time representative on the Incommon shares that that en-ternational Monetary Fund, was tails, projections indicate that chairman of the committee taking

period in which business enjoyed mercial policies and attitudes to-its remarkable postwar boom. ward his neighbors' dictators ward his neighbors' dictators had been intensifying Uruguayans' anti-United States feeling steadily during the past two years, this has been drastically reversed to a major pro-U. S. trend as the net result of the Vice-President's visit.

Certainly, hard-and-fast clusions concerning propaganda warfare, are dubious.

Now With Mitchum, Jones

LOS ANGELES, Calif.—Herbert M. Hanson is now with Mitchum, Jones & Templeton, 650 South Spring Street, members of the New York and Pacific Coast Stock Exchanges. He was formerly with Dean Witter & Co.

With Powell, Johnson

PASADENA, Calif. - James D. Dopson has become associated with Powell, Johnson & Powell, Inc., Security Building. He was formerly with the Fresno office of Walston & Co., Inc.

Two With Republic

(Special to THE FINANCIAL CHRONICLE)
PASADENA, Calif. — Kenneth D. Weston & Company, Inc.

First California Adds

SAN FRANCISCO, Calif.— Nelson G. Mathews has been added to the staff of First California Company Incorporated, 300 Montgomery Street, members of earnings will be in the \$1.25- care of Mr. Nixon during his visit the Pacific Coast Stock Exchange.

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Observed by Purchasing Agents

Business improvement at a more gradual pace is reported by purchasing agents, though most see no major upturn burst from current lull before year's end or early 1959.

June reports of Purchasing Executives indicate the continu-June reports of Purchasing Executives indicate the continuing improvement in their production and new order position, but at a more gradual pace. This month, 39% of the purchasing agents who comprise the N.A.P.A. Business Survey Committee, whose Chairman is Chester F. Ogden, Vice-President, The Detroit Edison Company, Detroit, Mich., report their new order position is better, 46% say no change and 15% show a decrease. These figures reflect the improvement that has been indicated over the past three months.

In keeping with more new business, 34% list higher production, against 29% in May; no change is reported by 55%, and only 11% mark any decrease.

Although the statistics are brighter, none of the reporting members expresses any extreme optimism over the immediate term. The majority look for no major break through the current business lull before the year-end or early 1959. Many see inventorior as a lessonia translation and lessonia translation. tories as a lessening problem, as well as an important factor in holding the price line.

Despite certain published price advances, the Committee be-lieves the soft trend is not being reversed and that, in general, hard selling is the order of the day.

While employment remains stable for incumbents, there are no possibilities expressed toward creation of openings for the uneinployed.

To determine a psychological factor bearing on improved business, the Committee was asked if they felt consumer spending attitudes were improving. The results show 48% sensing improvement, 34% the same, and 18% believing that buying attitudes

Commodity Prices

Our reporting members indicate prices to be in a rather fluid state, with the trend toward softness being extended. In most categories, hard selling is the current pattern. Statistically, but 5% list prices as up, 32% report unchanged, and 13% say prices

Inventories

This month's reports show a slight inclination on the part of buyers to increase inventories. Those reporting a desire to reduce further their stocks on hand dropped from 52% in May to 47% in June. Those indicating higher stocks rose from 7% to 10%. With some optimism being shown in general business conditions this month, buyers may want to be in a position to step up production immediately to meet any increase in new orders.

Employment

A continuing trend towards a more stable picture is reflected for employment in June. The reports of greater employment rose to 24%, compared with 14% a month ago. Fewer employed is shown by only 23%, against 31% in May.

Summer workers are finding it all but impossible to get on a pay roll, despite the fact that many labor contracts contain provisions for liberalized vacation periods.

Buying Policy

With the advent of Summer and the still indefinite labor settlements in the auto industry, purchasing executives are not yet willing to extend their materials commitments beyond the pattern established for the past several months.

JUNE-	Hand to Mouth	30 Days	60 Days	90 Days	Mos. to 1 Y		
Production Materia	ls 9	43	38	8	2		
MRO Supplies	34	42	18	6	- G		
Capital Expenditur	es 17	9	14	22	38		
MAY—							
Production Materia	ls 13	44	34	7	2		
MRO Supplies	13	48	17	4			
Capital Expenditur	es 17	8	17	26	32		

Specific Commodity Changes

There is not much price activity of any kind reported this month. A price rise in copper by one major producer is the most

significant change noted.

On the up side are: Copper, brass, steel scrap, raw sugar, and electrical equipment.

On the down side are: Lead, kraft papers, fuel oil, methanol, and formaldehyde.

In short supply: Only helium is reported for June.

E. F. Hutton Installs TV Circuit in L. A.

LOS ANGELES, Cal.-The first closed-circuit television installation authorized by the New Stock Exchange to a member firm was unveiled in the main Los Angeles office of the nationwide investment brokerage firm of E. F.

Hutton & Company.

With the new TV installation, described as an electronic "eye on the market," second-by-second changes in the market are instanchanges in the market are instantaneously visible in the offices of Hutton executives located on the floors above the company's Spring Street boardroom.

Santa Monica Boulevard. He was

tion, the camera chains are used Company.

only in individual brokerage firms and do not inter-connect with other branches.

Now With Toboco

BEVERLY HILLS, Calif.-Dale Fleischmann is now Toboco & Co., Inc., 9235 Wilshire Boulevard. Mr. Fleischmann was previously with McCormick & Co.

Joins Witter Staff

Street boardroom.

Under the Exchange authoriza- formerly with E. F. Hutton &

More Gradual Business Improvement What About Gold and Gold Stocks? for this increase: (1) When business is in a recession, as at present the Day of the cost of mining and decided the Day of the cost of mining and decided the Day of the cost of mining and decided the Day of the cost of mining and decided the Day of the cost of mining and decided the cost of mining and de

By ROGER W. BABSON

Well known financial reporter favors holding "a few good gold stocks-not for profits, but for security," and queries: (1) possibility of internationally and acceptably traded Russian gold ruble, and (2) whether Americans can store raw gold in other nations. Contends interfering with price of gold would certainly cause more inflation.

Although over 50% of the free world's annual production of gold comes from
South Africa,
Russia is now
reported to be

producing five hundred mil-lion dollars' worth a year; to have on hand eight hillion dollars' billion dollars' worth to use as a weapon against us. This gold could be a real factor in breaking



commodity prices and prolonging our business depression. Probably Russia has in mind

Probably Russia has in mind establishing a gold ruble which would have a constant value in foreign trade all over the world. This could make a great impression on both our allies and the backward nations. It should be an important weapon for Russia in the economic war in which we are now engaged. It seems, how-ever, that as the next step in making a Russian ruble universal for Russia must agree to the British insistence on mutual freedom of travel and communications and cease radio-jamming anything related to business or finance.

As I have already expressed of \$20.67 per ounce. Under the myself in these columns, I do not Roosevelt Administration, the expect any shooting war to be price was increased and the dollar started by Russia, and probably diluted. It is said that Mr. Macno chemical war. I do expect an millan and President Eisenhower intensified economic war and bedieve we are now in such an eco-cent conference. They agreed that intensified economic war and believe we are now in such an economic war, started by Russia it should also be discussed with
some months ago. One of the friendly nations; but this might
weapons Russia will use is Gold.

Russia's Gold Supply

Although even 50% of the free

Against investors do not work American investors do not want

Interfering with the price of gold would certainly cause more inflation. Many people think in-flation is a bullish argument in the stock market; but it may not be so. If foreign nations withdraw very much gold, the bearish factors could offset the bullish.

The True Statistics

Since 1950 Europe has increased its gold holdings to \$8 billion, some from mining and purchasing in the open market and some by withdrawals from other countries. This especially applies to West Germany, the Netherlands, and Belgium. The latter country has also benefitted from its large uranium holdings in Africa. During the last few months, our gold supply has been reduced \$11/4 billion. At this rate we would lose over \$31/2 billion worth during 1958.

A statistical analysis of this loss shows that it has been due to a change in our foreign trade situation. Up until recently, our exports exceeded our imports, and our stock of gold increased. Now this tide has turned and our imports, and our stock of gold increased. ports of raw materials and manufactured goods exceed our exports.

What About Gold Shares?

ness is in a recession, as at present, the cost of mining gold deent, the cost of mining gold decreases. Since the price of gold after it is mined does not decline, this increases the profits of good gold mines. These profits have not been very satisfactory during the past few years and the prices of gold shares have been abnormally low. (2) The current talk about devaluation of the dollar has also been a factor but this is has also been a factor, but this is a very speculative factor.

a very speculative factor.

It seems to me, however, that aside from the above two reasons, readers are justified in holding a few good gold stocks—not for profits, but for security. While I see reasons why many stocks should decline in the next year, I see no reason why many good gold stocks should sell lower than they did a year ago. did a year ago.

It is illegal for American investors to store any raw gold in safe-deposit boxes in the United States or its possessions. I am, however, seeking a government ruling as to whether or not investors may store whether or not investors may store such gold in other nations. When I receive a copy of said ruling, I will freely send it to any reader on request.

Poole & Co. Opens In Philadelphia

PHILADELPHIA, Pa. nouncement is made of the for-mation of the investment securities firm of Poole & Co. with Donald W. Poole and William T. Poole as partners.

The new firm, with offices at 123 South Broad Street, Philadelphia, will act as underwriters, dealers and distributors of municipal and corporate securities.

Donald W. Poole has been active in the investment securities

business for the past 33 years.

William T. Poole has been active in the investment securities business for the past 20 years.

Now With Hemphill, Noyes

(Special to THE FINANCIAL CHRONICLE)

BEVERLY HILLS, Calif.-Delrelated to business or finance.

Naturally, there has been an ard M. Brazeau is now associated increase in the price of gold shares with Hemphill, Noyes & Co., 9478 which are traded largely on the Santa Monica Boulevard. He was Previous to 1934 the American dollar was based on gold at a price

Toronto. There are two reasons ment of Daniel Reeves & Co.

This announcement is neither an offer to sell nor a solicitation of an offer to buy any of these securities. The offer is made only by the Prospectus.

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Copies of the Prospectus are obtainable from such of the several underwriters, including the undersigned, as are registered dealers in this state.

LAZARD FRÈRES & Co.

44 Wall Street

New York 5, N. Y.

June 30, 1958.

18 (18)

NEWS ABOUT BANKS

CONSOLIDATIONS
NEW BRANCHES
NEW OFFICERS, ETC.
REVUSED
CAPITALIZATIONS

AND BANKERS

the trust department when he joined the Chase National Bank in 1928, Mr. Norton was appointed an Assistant Personal Trust Of-ficer in 1944, Personal Trust Of-ficer in 1945 and Assistant Vice-President in 1953.

Fred N. Garrett, Jr., Harry M. Lyter and J. Stanley Parkin, Former Personal Trust Officers, were named Assistant Vice-Presi-

The appointment of Harold W. Smith as Assistant Treasurer of Manufacturers Trust Company, New York is announced by Horace Flanigan, Chairman of the

Formerly an Assistant Secretary in the International Banking Department, Mr. Smith recently departed on assignment as Deputy Far Eastern Representative in the bank's representative office in bank's repre-Tokyo, Japan.

MANUFACTURERS TRUST CO., N. Y.

June 30, 58 Mar. 31, 58
Total resources 3,479,602,031 3,392,797,468
Deposits 3,085,092,424 2,986,295,456 Total resources
Deposits
Cash and due
from banks
U. S. Govt. security holdgs.
Loans & discts.
Undivid. profits 811,773,366 917,560,412 holdgs. 881,730,311 754,691,849 discts. 1,346,429,346 1,256,271,260 profits 65,781,116 63,258,234

Rudolphe Berdac, formerly Assistant Vice-President in charge of Chemical Corn Exchange Bank's foreign exchange department, has been elected a Vice-President of been elected a Vice-President of American Trust Company, New York, according to Harvey L. Schwamm, Chairman. Mr. Berdac will be in charge of the foreign department of the trust company.

He held the same post from 1944

to 1951 with National Safety Bank bank. and Trust Company, New York His career in international banking included service with such European banking and financial To institutions as Credit Lyounais, De Paris, France; Credit Lyounais, St. Petersbourg, Russia; Hungarian Commercial Bank of Pest-Buda-Hungary; Mendelssohn & pest, Hungary; Men Co., Berlin, Germany.

CHEMICAL CORN EXCHANGE BANK OF NEW YORK

June 30, '58 Mar. 31, '58

Lysle E. Pritchard has been ap-pointed a member of the Advisory Committee for Queens branches of Chase Manhattan Bank, New York, it was announced on July 2 George Champion, President of the bank.

The Chase Manhattan Bank, New York, opened a new branch July 1, its 100th office in the metropolitan area, at East End Avenue and 83rd Street in Manhattan. Howard A. Hassard is Manager and George R. Belle Assistant Manager of the branch. Both are Assistant Treasurers of the bank.

Edward F. Barrett, Trustee and Vice-President of the East River Savings Bank, New York, died June 30. He was 70 years old.

william H. Moore, Charman of the Board of Bankers Trust Com-pany, New York announced the election of Robert F. Ahlborn, Otis D. Brown, Hugh P. Conway, Thomas A. Herbert and Paul J. Muller to Assistant Vice-Presidents, June 25.
Coincident with the announce-

ment, Mr. Moore made known the ica. appointment of DeWitt C. Livingston to Assistant Treasurer in the Bank's division covering activities in the middle atlantic and New England areas.

England areas.

Mr. Ahlborn, a member of the Bank's Personnel Relations Department, began his career with Bankers Trust Company in 1932. He was named to the official staff of the Bank in 1955, has been associated with personnel relations work since 1956.

Mr. Brown has been with Bankers Trust Company since 1952. Assigned to the Personnel Relations Department of the Bank, as its Training Director, Mr. Brown is in charge of the various staff training and development.

Mr. Conway began his career with the Bank in 1929. Prior to that date he was associated with the National Bank of Commerce of New York since 1918. A member of Bankers Trust Company's For-eign Division since joining the company, Mr. Conway was named to the official staff of the Bank in 1953.

Mr. Herbert who has been an Assistant Treasurer in the Invest-ment Research Division of the Bank since 1956, joined Bankers Trust Company in 1954.

Mr. Muller, appointed an As-

BANKERS TRUST CO., NEW YORK June 30, '58 Mar. 31, '58

Total resources_ 3,178,557,919 3,006,901,024 Deposits _____ 2,819,846,073 2,640,092,682 Deposits
Cash and due
from banks
U. S. Govt. se-813,768,636 809,014,059 curity holdgs. 723.114,563 565,197.307 Loans & discts. 1,435,606,305 1,458,701,998 Undivid. profits 62,955,677 59,699,364

John T. Madden, Chairman the Board of Emigrant Industrial Savings Bank, New York, announced that Stephen A. Ryan has elected Comptroller of the bank.

The Grace National Bank of New York on June 26 announced appointment of Hector R. del Rio, John C. Fitzgerald and Franklin Thomas Smith, Jr. as Assistant

GRACE NATIONAL BANK OF NEW YORK June 30,'58 Mar. 31,'58

Directors of the institutions, it was announced jointly by Jacob Leichtman, President of Commercial Total resources_ Savings Bank, New York, died State Bank, and Louis E. GoldJune 30. He was 70 years old.
He entered the banking business with the National City Campany:

Under terms of the proposed of New York in 1918 and in 1926

When the consolidated institu
Total resources.

Total resources.

Cash and due from banks.

Under terms of the proposed Loans & discts.

Undivid. profits

tion would be known as Com- J. P. MORGAN & CO., INCORPORATED mercial Bank of North America. It would have assets exceeding \$150,000,000 and would operate 12 branches in Manhattan, Brooklyn, Queens and the Bronx.

D. Mallory Stephens, Chairman of the Board of Commercial State The promotion of Donaid C. Norton to Vice-President in the trust department of the Chase Manhattan Bank, New York was announced July 1 by George Champion, President. Assigned to the trust department when he election of Bankers Trust Company, New York announced the Chairman of Bank of North America, would be Vice-President and Chairman respectively of the merged institution. Louis E. Gold-National City Bank of New York announced the Sound of Bank of North America, would be Vice-President and Chairman respectively of the merged institution. Louis E. Gold-National City Bank of New York announced the Sound of Bank of North America, would be Chairman of Bank of North America, would be Chairman respectively of the merged institution. Louis E. Gold-National City Bank of New York announced the Sound of Bank of North America, would be Chairman of Bank of North America, would be Vice-President and Chairman of Bank of North America, would be Vice-President and Chairman of Bank of North America, would be Vice-President and Chairman of Bank of North America, would be Vice-President and Chairman of Bank of North America, would be Vice-President and Chairman of Bank of North America, would be Vice-President and Chairman respectively of the Mank of New York announced the Bank of North America, would be Vice-President and Chairman of Bank of North America, would be Vice-President and Chairman respectively of the Mank of New York announced the Board of Bank of North America, would be Vice-President and Chairman respectively of the Mank of North America, would be Vice-President and Chairman respectively of the Mank of North America, would be Vice-President and Chairman respectively of the Mank of North America, would be Vice-President and Chairman respectively of the Mank of North America, would be Vice-President President of Bank of Holding banks
toa, would be a director and Senior
Vice-President of the consolidated boldings institution. Sidney Friedman, chairman of the executive committee of Bank of North America would occupy the same position in Commercial Bank of North Amer-

> Stockholders of the two banks will vote upon the plan of merger in meetings next month. The proposed merger is subject to the approval of the State Department of Banking.

> Approved by the Directors is the proposed issuance of 470,563 shares of stock, par value \$5 per share, by the consolidated institution.

> Shareholders in Bank of North America would receive a total of 141,166 shares, or one share of Commercial Bank of North America for each share now held.

Shareholders in Commercial State Bank and Trust Company would receive 329,396 shares in the merged institution, or 3.617 shares for each share of Com-mercial State Bank stock now held.

Capital funds of the consolidated institution would be in excess of \$11,000,000, not including reserves, it was reported by Mr. Leichtman. Commercial State Bank and Trust Company currently has total resources of over \$120,000,000 and Invest- deposits in excess of \$100,000,000. of the Bank of North America has total resources of more than \$30,000,000 and deposits of \$25,000,000.

Mr. Muller, appointed an Assistant Treasurer in 1951, is a On July 3, 1819, when The member of the Bank's Foreign Bank for Savings, New York, Division, and veteran of more opened for business in a basement than 25 years service with the room in the "Old Alms House" in City Hall Park 80 depositors banked a total of \$2,807. That was the stort of New York State's first the start of New York State's first mutual savings bank, a non-profit institution established entirely for the benefit of its depositors. The chief purpose of the bank was, and still is, to provide a safe place for the savings of the people and to see to it that their money earns steady interest.

Alfred S. Mills, new President of The Bank for Savings reports that since 1819 it has served 2,000,000 people. During 139 years, uninterrupted dividends totaling \$337,000,000 have been paid to depositors. Today, the bank's assets are over a half billion dollars.

Burr P. Cleveland, a former di-Burr P. Cleveland, a former di-rector of the Federal Reserve Bank of New York, died June 25, at the age of 61. Mr. Cleveland was President of the First National Bank of Cortland, N. Y., and director of the New York Federal Reserve Bank from 1950 to 1953.

58,133,281 57,468,184 GUARANTY TRUST CO. OF NEW YORK June 30, '58 Mar. 31, '58

Plans for a merger of Commercial State Bank and Trust Company of New York and Bank of North America, New York were approved June 26 by the Boards of Directors of the institutions, it was amnounced ignitial.

June 30, 58
June 31, 58
June 30, 58
June 31, 58
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June 30, 58
June 31, 58
June 30, 58
June 31, 58
June 30, 58
June 31, 58
June 3

THE NEW YORK TRUST COMPANY NEW YORK June 30.'58 Mar. 31,'58

\$ 948,241,425 872,378,797 842,184,737 764,059,787 Total resources____ Deposits ______Cash and due from 273.905.202 207.841.249 U. S. Govt. security holdings _____ 169.357.309 173.676,498 Loans & discounts 436,275,258 423.811,136 Undivided profits_ 13,421,401 12,614,366 * * *

THE BANK OF NEW YORK

June 30, 58 Mar. 31, 58 \$ \$ 619,985,553 549,919,485 554,705,110 480,396,672 Deposits Cash and due from 219.036.038 148,874,787 | Danks | 215,000 | Danks | U.S. Govt. security | 101,758,167 | 92,840,060 | Dans & discounts | 255,110,437 | 257,706,844 | Undivided profits | 5,579,616 | 5,294,792 | S,579,616 | CORP.

J. HENRY SCHRODER BANKING CORP. NEW YORK

June 30,'58 Dec. 31,'57 136,795,394 133,181,654 Total resources____ Deposits _____ Cash and due from 92.142.410 94.971,695 18,689,956 18,021,249 banks _______U.S. Govt. security holdings _______Loans & discounts Surplus and undi-47,659,934 51,773,122 30,397,246 32,631,883 5,700,000 -5,600;000 vided profits

SCHRODER TRUST CO., NEW YORK

June 30,'58 Dec. 31,'57 \$89,088,277 \$74,419,878 81,468,468 66,655,058 Total resources____ Cash and due from 13,434,461 15,476,425 banks _____ U. S. Govt. security holdings _____ ings ____ 48,083,694 38,161,962 & discounts 20,434,527 19,666,769 urplus and undi-vided profits____ 2.800,000 *

As of the close of business June 30, the unification of the Vermont Savings Bank, Brattleboro, Vt., with the Vermont-Peoples National Bank of Brattleboro, Vt. was to be completed. This resulted in the largest commercial bank and oldest bank in Vermont. This unification is under the charter of the Vermont - Peoples National Bank of Brattleboro and the new name is Vermont National and Savings Bank, Brattleboro, Vt., which will be a commercial and savings bank with resources of over \$40,000,000, and capital funds of over \$3.000,000.

This unification of a mutual savings bank with a national bank is a very unique operation and it is the first such unification to be completed in the United States. This merger has been brought about by the Vermont-Peoples National Benk of Brattlebora acquire tional Bank of Brattleboro acquiring the assets and assuming the liabilities of the Vermont Savings Bank, raising \$1,900,000 of additional capital to carry the enlarged bank and changing its name to Vermont National and Savings Bank, Brattleboro. This will give the bank the largest lending power of any commercial bank in Ver-

Stockholders were offered rights to subscribe to preferred and common stock on June 9 and by June 23 when the rights expired on common stock, all stock had been sold and the common stock had been over-subscribed 25%.

William I. Tucker, the President William I. Tucker, the President of the Vermont-Peoples National Bank of Brattleboro, will continue as President of the enlarged unified bank, and Paul H. Ballou, President of the Vermont Savings Bank, will be Chairman of the Board.

President of the bank in 1926.

& CO., INCORPORATED Henry Knepper, 58, Chairman of the First Camden National Bank and Trust Campana National Bank

President of the Frankford Trust Company, Philadelphia, Pa., died June 22 at the age of 69.

The First National Bank of Trevorton, Pa., with common capital stock of \$50,000, has gone into voluntary liquidation by a resolution of its shareholders dated May 28, effective at close of business May 29. Liquidating agents or commit-tee: Messrs. Edward J. O'Rourke, Modes Foieri and Chester F. Yordy, care of the liquidating bank. Absorbed by National-Dime Bank of Shamokin, Pa.

Following the regular monthly meeting of directors of the Society National Bank, Cleveland, Ohio, Mervin B. France, Chairman of the Board, announced the election and appointment of a new Assistant Vice-President.

On June 16, John K. "Barney" Burry joined Society National as an Assistant Vice-President, with duties in the commercial banking division.

He comes to Society with 10 years' experience in the commercial banking field. Previously, he was a Manufacturers Representa-

By a stock dividend. The Cenmon capital stock of The Chicago Heights National Bank, Chicago Heights, Ill., was increased from \$200,000 to \$300,000, effective June 20. (Number of shares outstanding—15,000 shares, par value \$20.)

By a stock dividend, The Cen-tral National Bank of Carthage, Mo., increased its common capital stock from \$150,000 to \$300,000 effective June 17. (Number of shares outstanding — 12,000 shares, par value \$25.)

Leonard G. Miller has been elected President of the Mercantile National Bank of Miami Beach, Fla., according to an announce-ment by Joseph Weintraub, Chair-man of the Board.

Mr. Miller, former President of the Mutual Bank and Trust Co. of St. Louis, Mo., resigned his posi-tion with that bank on April 30. He assumes his duties at Mercantile on July 1.

The position of President as well as Chairman of the Board had been held by Mr. Weintraub since the death of previous President Gordon H. Robertson last year. Mr. Weintraub retains his position as Chairman.

Mr. Miller was one of the organizers of the Mutual Bank and Trust Co. of St. Louis in 1934, starting as an Assistant Cashier. He became its President in 1955.

He has had a long and varied career in banking, dating back to 1918. Through the years he has worked in all departments of banks, helped organize several banks, and served as a bank liquidator.

Hutchings-Sealy National Bank of Galveston, Tex., and The First National Bank of Galveston, Tex., consolidated on June 30, to form the First Hutchings-Sealy National Bank of Galveston, Tex.

The First National Bank of Philip J. Stueck, President of Everett, Wash., increased its com-the City Savings Bank, Middle-mon capital stock from \$1,000,000 the. City Savings Bank, initiates into capital stock at the town, Conn., died June 24 at the to \$2,000,000 by a stock dividend, age of 80. Mr. Stueck became effective June 20. (Number of President of the bank in 1926. par value \$25.)

> The appointment of H. E. Mc-Clenaghan as a representative in the United States of The Royal Bank of Canada, Montreal, Canada

with headquarters in Dallas, Tex., has been announced.

This is a new post which has been designed to place the Royal Bank's facilities in Canada, Latin America and elsewhere more closely at the disposal of banks, clients and prospective clients in the oil and gas producing centres of the mid-continent area of the United States.

Mr. McClenaghan has had over Mr. McClenaghan has had over 20 years banking experience, including three years at the bank's Head Office in Montreal. Joining the "Royal" in 1937 in Saskatchewan, he has served at a number of points in Canada, including Prince Albert and Regina. Since 1951 he has been stationed in Calgary, Alberta where he has occupied senior positions associated with the bank's oil and gas finance. with the bank's oil and gas financing operations.

The Royal Bank of Canada is Canada's largest bank and the fourth largest in North America, with assets now exceeding \$3,-750,000,000. Operating over 900 branches throughout Canada, the Caribbean area Control and South branches throughout Canada, the Caribbean area, Central and South America, and with offices in New York, London and Paris, the "Royal" was among the first to become conscious of Canada's oil and natural gas potentialities.

Francis Bowen was elected Senrancis Bowen was elected Senior Vice-President of the Government Development Bank for Puerto Rico, it was announced by Dr. Rafael Pico, President Mr. Bowen had been Vice-President of the bank since 1954. Roberto Montalvo was elected Executive Vice-President. He joined the bank in 1949 and was elected Vice-President in 1956. Pedro Souss, Controller was elected to the sous, Controller was elected to the sous of the sous and the sous elected to the troller, was elected to the addi tional office of Vice-President and Arturo Gallardo was elected Vice-President in charge of loans.

Orange & Rockland Utilities, Inc. Bonds Offered to Investors

Halsey, Stuart & Co. Inc. and associates offered on July 1 an issue of \$10,000,000 Orange and Rockland Utilities, Inc. first mortgage 41/2 % bonds, series F, due June 15, 1988, at 102.50% and accrued interest, to yield 4.35%. The group won award of the bonds at competitive sale on June 30 on a bid of 101.559%.

Net proceeds from the financing will be applied by the company toward the repayment of bank loans incurred in connection with the construction program and the retirement of preferred stock of The Orange and Rockland Electric Company.

The series F bonds will be redeemable at general redemption prices ranging from 107% to par, and at special redemption prices declining from 102½% to par, plus accrued interest in each case.

Orange and Rockland Utilities, Inc. and its subsidiaries are engaged in the generation, purchase, distribution and sale of electricity, and the purchase, distribution and sale of natural gas for heating, industrial and general utility pur-poses. Territory served has an estimated population of 294,000, covers about 1,350 square miles, embracing all of Rockland County, most of Orange County and part of Sullivan County, in New York State. In New Jersey, a subsidiary serves the northern parts of Ber-gen and Passaic Counties and small areas of Sussex County, and another subsidiary serves part of Pike County, Penn.

For the 12 months ended March 1958, the company and its sub-31, 1938, the company and its subsidiaries had consolidated operating revenues of \$25,048,000 and consolidated net income of \$2,-588,000.

Our Reporter on Governments

By JOHN T. CHIPPENDALE, JR. 1

The Government market appears to be recovering its equilibrium following the tossing around it took when the free riders, speculators and traders, were scared out of the market because of reports that the easy money policy would be changed due to improving economic conditions. It is the opinion of most money market followers that the Government market has been helped considerably by the recent shake-out, although more time will be needed before the improving positions of the 2%s of 1965, and the 31/4s of 1985 will be solid enough to consider these securities well distributed.

Demand for short-term Government issues continues to be sizable and it is evident that corporations are again building up their holdings in the most liquid Treasury obligations. The better tone in the Government market has also improved the demand for corporate and tax-exempt securities, especially the shortermaturities of the latter.

Active Money Ease Policy Continues

In spite of reports to the contrary, the Federal Reserve Banks are continuing the policy of active ease in the money market. Purchases of Treasury bills by the Central Banks have tended to offset the money tightening forces, including the outflow of gold, so that the money market has been able to maintain its balance in face of the sharp shake-out which took place in the Government market about a fortnight ago. Excess reserves of the member banks are still being maintained at a high level and there are no indications yet that the \$500 million or thereabouts of free reserves of the member banks of the system are going to be reduced very much, if any, in the immediate future.

Speculative Shake-Out Helps Market

Speculative Shake-Out Helps Market

The fast and severe reaction which took place in the Government market has had a favorable effect upon the technical position of many of the Treasury issues, since it has eliminated a large number of joy riders from these securities. The so-called free rides and speculative profits which have been taken in Government obligations since last November, when the easy money policy of the monetary authorities was started, appears to have ended. To be sure, some very sizable profits have been taken out of the Government market by traders, dealers and other professional operators, since the supposedly recession-stopping monetary policy was initiated by the powers that be. Yet, on the other hand, not a few of the Johnnys-come-lately have had their fingers burnt in the decline which took place recently. The fact that prices of Treasury obligations can go down as well as up is not considered Treasury obligations can go down as well as up is not considered to be an unfavorable development as far as the Government market is concerned.

"Bills Only" Policy Remains in Effect

The amount of bonds that will have to find a permanent home before the Government market is again on solid footing is subject to considerable conjecture, although it is the opinion of some money market specialists that the 25/s due 1965 are being taken money market specialists that the 2½s due 1965 are being taken out of the market in an important way by investors. It has been reported that this bond was being bought by the Federal Reserve Banks, but published figures show that the "bills only" policy of the monetary authorities is not being deviated from. If there have been purchases of the 2½s due 1965 and the 3½s of 1985 by the Federal Reserve Banks, it was not for their own account, but most likely for the account of the various Government agencies.

Treasury to Rely on Commercial Banks for Funds

Even though the honeymoon appears to be over when it comes to making speculative profits in Government securities it does not seem as though there is going to be any abrupt change in the Government market in the foreseeable future. The Treasury has a large amount of new money to raise in order to take care of the deficit which is being born with the advent of the new fiscal year. In addition, there are refunding operations which will also have to be provided for. Although the way in which these undertakings of the Treasury are carried out will have a marked influence on the future course of the Government market, it appears to be the judgment of most money market followers that the bulk of these securities will have to go to the commercial banks. This means that the Federal Reserve Banks will have to provide the reserves for the member banks so that they will be able to buy these

The sale of large amounts of Government securities to the deposit institutions would seem to indicate that the maturities will not have too long to run. Bonds with a long maturity should be sold outside of the banking system.

Purvis & Company Formed in Denver

DENVER, Colo. - Purvis and Company has been formed at 1717 Stout Street.

The new firm will do a general investment, brokerage and securities business emphasizing western securities. With service available to both industrial and private investors, Purvis and Company will function in special situations, will function in special situations, while speculative issues will be approached on a selective basis. The company has a direct wire connection to all major cities as F. Tice, previously associated with well as leading brokers in Denver. Boetcher & Co.; Merrill Lynch, Head of the firm is Virgil J. Picrce, Fenner and Smith and Purvis, formerly Vice-President Carroll & Co.

and General Manager of Publix Cab Co. until its merger with Yellow Cab.

Vice-President and Sales Manager of the new firm is Russell Slade, whose investment back-Slade, whose investment back-ground dates back, to 1925 when he was employed as a board marker for the original Denver Stock Exchange in the Albany Hotel. Since then Mr. Slade has headed his own investment se-curities house in Denver and has worked as Sales Manager for in-vestment firms in Texas and Oklahoma City. Vice-President and Manager of Slade.

Electronic Industry's Prospects Seen as Economy's White Hope

Stromberg-Carlson head depicts projections for electronics industry indicative of a "pretty fantastic rate of growth," and refers to the industry as this recession's "White Hope."

country that is growing as fast as the electronics industry. From annual sales of a half billion dollars prior to the war it has mush-



Robert C. Tait

roomed up to 15 times this size, with sales of \$7.6 billion last year. Of that, approximately half, or \$3.8 billion, was in military electronics. It is estimated that this portion of the electronics business, that is the military, will double again to around \$7.6 or \$7.7 billion in the next five years, through 1963; and that the other half, or nonmilitary electronics, will expand by some 50% over the same

Mr. Tait, who is President of Stromberg-Carlson Co., a division of General Dynamics Corp., stated that "this is a pretty fantastic rate of growth, and it is for this reason that I refer to the industry as perhaps the "White Hope" in this current slump. current slump.

In an address before annual California Group Conferrence of the Investment Bankers age growth, some say for as much Association of America, held at as five years. I doubt this myself. As a matter of fact, many of the same people who recently expressed these opinions, not more than nine months ago—last September—looked on the balance of '57 and the first half of '58 with considerable optimism. I think they were too optimistic then and too pessimistic now, that if you cut too pessimistic now, that if you cut these extremes down the middle you may come nearer to being

"The industry could, and I think will be the next great expansion industry in this country, big enough to lead the way into another boom, as other industries have in former recessions or depressions."

Peter Brochu & Son On European Tour

Peter Brochu, of Allen & Company, New York City, and his son James, are leaving July 3 for an extended tour of Europe by air. While abroad, in addition to attending the Brussels Fair, they will visit Ireland, England, France, Italy and Spain.

John R. Maher Opens Own Office

John R. Maher has formed John current slump.

"Opinions seem to be fairly general now," he added, "that although the recession is bottoming out it is not likely to spring back Amos Treat & Co. and Stamrowe fast, and that we are in for a slow, Trading Company.

This announcement 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.

NEW ISSUE

MOTORS BUILDING REALTY COMPANY \$5,780,000

Limited Partnership Interests in Ownership of Leasehold of

General Motors Building

New York City

Price Per Unit: \$5,000 (Half-Units Available)

MOTORS BUILDING REALTY COMPANY is a limited partnership organized to purchase, subject to a leasehold mortgage to Equitable Life Assurance Society, the Leasehold of the land and of the 25-story General Motors Building which occupies the entire block between Broadway and Eighth Avenue, and West 57th and West 58th Streets, NewYork City. It is the financial headquarters for General Motors Corporation which now leases 84% of the building. Upon completion of the purchase, the property will be subleased to and will be operated by Glickman Corporation under a net sublease. A ruling has been obtained from the U. S. Treasury Department that the Partnership will be taxable as a partnership and not as an associthe Partnership will be taxable as a partnership and not as an associ-

Copies of the Prospectus may be obtained from the undersigned and other authorized dealers only in those states where they may legally offer these securities in compliance with the securities laws of

Glickman Securities Corp.

565 Fifth Avenue, New York-17, N. Y.

See 16-page supplement Prospectus, in color, in the New York Times, Sunday, 6-29-58

copies on request.

Democracy Faces The Critical Test

By MALCOLM POMENAIR* Lincoln Filene Professor of Retailing Harvard Graduate School of Business Administration

Decrying the apathy with which American people are said to he reacting to Soviet drive "for ultimate triumph in military, scientific and economic achievement," Professor McNair proposes we adopt drastic measures of self-discipline to meet this growing challenge to our way of life. After painting a dark picture which includes economic and non-economic problems we are found not to be handling well, the composition of the Soviet threaf and what an adequate defense would entail, the well known retailing expert prescribes we change our scale of values so that we voluntarily fight for our freedom by: spending more on defense, increasing our taxes, working harder, curtailing special privileges, raising educational standards, and channeling our brains into more needful activities.

way of life. T symbol and portent of the age of push-button annihilation, have gone part way toward de-stroying the notion that our free en-terprise system will auto-m a tically provide su-periority in scientific achievement over the regi-



Prof. M. P. McNair

mented efforts of the Soviet dictatorship. And now the sharp decline in business and the swift rise of unemployment have raised doubts as to whether the business cycle really has been tamed, as to how far our economy really is depression-proof.

How can democracy meet the cricis of our times?

crisis of our times?

There is one quotation that will serve as a signboard. These are the words spoken by a great American who was born 100 years

"Americanism," wrote Theodore "Americanism," wrote Theodore Roosevelt, "means the virtues of courage, honor, justice, truth, sincerity and hardihood—the virtues that made America. The things that will destroy America are prosperity-at-any-price, peace-at-any-price, safety-first instead of duty-first, the love of soft living and the get-rich-quick theory of and the get-rich-quick theory of

The sudden appearance of the first Sputnik last October undeniably scared us, but in my opin-ion it did not scare us half enough. We need a far greater sense of urgency than exists to-day. It is rather ironical that we panicked about Sputnik I when up to that time we had virtually ignored the menace of Russia's great supremacy in submarines and growing power in long-range not yet accepted the basic reality of the Soviet drive for world dominion. We have been lulling ourselves to sleep with the illusion that time is on our side, but involve the property of the source time is not on our side and is running out at a frightening rate.

Three-Way Threat

There are three phases of the Soviet threat which virtually concern all of us.

The first phase is the very real danger of attack within the next two or three years. In commenting on this crisis, J. Sterling Livingston has pointed out:

"Some military experts . lieve that the Russians already possess the capability to destroy

*An address by Prof. McNair before the 4th Management Development Work-shop, National Retail Merchants Associa-tion at Harvard Business School, Boston, Mass., June 19, 1958.

Since the middle of 1957, two close to 100% of our strategic events have shaken the complational forces through a surprise completely of our current American bination attack by submarine-launched missiles, long-range airlaunched missiles, long-range air-craft, and nuclear sabotage. For example, Dr. Ellis A. Johnson, Head of Johns Hopkins Univer-sity's Operations Analysis Office — which has been conducting tactical and strategic studies for tactical and strategic studies for the Army for ten years—believes that a Russian attack would be more than adequate right now to destroy our ability to retaliate effectively. Some military men in the North American Air De-fense Command are reported to share this opinion concerning the vulnerability of our strategic

> "Aflen Dulles, Director of Central Intelligence Agency, testified before the Senate Preparedness Subcommittee that almost all American air bases in Europe and Africa are now within range of Soviet operational and on-site Soviet operational and on-site ballistic missiles. Accordingly, the 'alert' time available to get bombers in the air from these bases has been reduced to a bases has been reduced to a couple of minutes. . . . By late 1959 the Soviets could deploy enough intercontinental ballistic missiles to neutralize the Strategic Air Command's continental U.S.

> "We do not now have an ade-"We do not now have an adequate means either of detecting or intercepting [the Soviet ICBM] missiles, and a workable missile defense system is not expected to exist before 1962 at the earliest. . . . Our vulnerability to attack during the 1959-62 period is apparent." 1

The second phase is the threat over the next six to ten years of the steady march of Russian aggrandizement — piecemeal agression, infiltration, missile blackmail—designed to accomplish the complete isolation of our nation and its eventual surrender.

and its eventual surrender.

Then, even if we can successfully counter these first two phases of the Soviet threat, there is the long drawn-out phase of continuing cold war, which will increasingly become a race for economic and scientific supremacy. For the future of freedom it may be just as dangerous for us to lose this race as for us to be beaten in either of the earlier be beaten in either of the earlier phases. If we do not begin to change our attitudes on the un-derlying problems of national safety and survival in the next two years, or even sooner, we are not going to have much chance even through we forestall attack in the meantime.

A Realistic Look at Our Problem

Let us look realistically at our opponents and for the moment ignore certain aspects which inevitably color our thinking about the USSR—the intrigue, knifing, and purges at the top; the cold brutality of control of conquered

1 From a speech given before the Ninth Annual Midwest Regional Conference of the Harvard Business School Alumni Club, Detroit, March 29, 1958.

peoples so well demonstrated in-Hungary; the nonsense of dialeti-cal materialism; the uttlerly un-scrupulous and Machiavellian foreign policy. Ignoring these things, what do we see?

Certainly the Russians are out-

stripping us in several branches of science, particularly in the development of rocket fuels and the guidance of missiles and satellites. They have confounded our experts with their timetable of weapons development, and now they are beginning to make pronounced economic strides, pushing their average rate of industrial growth at a pace distinctly faster than ours.

Let's not kid ourselves that the

Russians are doing all this with mirrors, with clumsy imitations of Western products, with captured German scientists, and with propaganda stories in Pravda. We propaganda stories in *Pravida*. We had better wake up to the fact that behind all the things that we rightly detest there are a lot of people working hard and intelligently. There are hard work, long hours, dedication to achievement of objectives, a tremendous desire on the part of individuals the eyed. There is a will to sucto excel. There is a will to suc-deed; there are rigorous standards of performance. There is concern with getting jobs done rather than with such things as interservice rivalries and preoccupa-tion with human relations. And inevitably there must have been the development of an adminis-trative and educational "elite," leaders who have risen by merit. This is a people who have made education a weapon,

In spite of the excitement about the Sputniks, we have not yet really waked up from our com-fortable dream. We are still loath to surrender the notion that the millions of centers of initiative in a free country will automatically provide superiority in all lines of endeavor over a con-trolled dictatorship. On a broad cultural front this concept might be true, but it is not automaticaly true as against planned and con-centrated effort channeled down particular lines. And when those particular lines of endeavor threaten our national existence, it is immeasurably stupid to sit-back in complacent contemplation of the alleged superiority of the American way of life for produc-ing a high standard of living and well-rounded cultural develop-

Furthermore, the notions that sooner or later the Soviet dicta-torship will fall apart of its own weight and inefficiency and that it will be unable to provide its people with an acceptable standard of living must also be aban-doned. Russian achievement will not wane; on the contrary, it will

Need for Adequate Defense Expenditure

How can we successfully counter this Soviet drive for superiority and ultimate triumph in military, scientific, and economic achieve-

We ought to recognize that we cannot do it merely by spending dollars; and yet, paradoxicaly, in the years ust ahead we undoubtedly must spend many more dol-lars for defense purposes than we are now doing. As I see it, our defense expenditures must be adequate for five purposes:

- (1) Today's weapons must provide a deterrent to immediate attack. Right now that means more bombers, more crews, and more
- (2) Tomorrow's weapons must be far enough along to provide assurance that we shall have a deterrent tomorrow.
- (3) Basic research must be adequate to ensure that the day after tomorrow's deterrent also will be effective.

sure survival are important, cspecialy psychologically.

(5) We must be prepared (which we are not today) both physically Law applies more obviously to and psychologically to fight small—government activity than to prier wars, wars of containment, with conventional weapons.

This fifth purpose is especially important. I believe we have completely failed to realize how a continued stalemate in nuclear weapons (which we are anxiously trying to achieve) frees Russia for a program of world conquest by piecemeal aggression, infiltraby piecemeal aggression, infiltrating with Dried Egg"; and "Apples tion, and so on. This is a threat in Appealing Ways.")
that must be countered unless the (4) Government is definitely that we will not start a nuclear war, but at present we have no other means of countering piece-

meal aggression.

Undoubtedly we should be spending much more money for all these defense purposes, probably on the order of at least 50% to 75% more. Not only must we spend more, but we undoubtedly can spend more if we will face up to the true urgency of the situation. For one thing, we can divert several billions of spending from such wasteful nonessentials as the farm subsidy program. Furthermore, we could take 5% out of present consumer spending for goods and services by increased taxes on individuals, and with that \$14 billion we could increase defense spending by more than one-third. During this present period, when business expendi-tures for plant and equipment are falling off by some 13% from the high level reached in 1957, the economy could afford to divert some of that slack to defense spending.

Such shifts in consumer and business spending, of course, would have to be considered tem-porary. For the longer run the more significant answer is that we can increase our total output, our Gross National Product, sufficiently not only to cover sub-stantially higher defense expendistantially higher detense expendi-tures but probably at the same-time to maintain the current rate of consumption. This can be done by a moderate increase in hours worked; by a moderate increase in the size of the work force, per-haps drawing in more older people and more women; and par-ticularly by increasing efficiency through inducing labor to forego

featherbedding practices.

By these means, I am convinced that we could double our national defense expenditures without hurting ourselves economically and without unbalancing the budget, except perhaps in short-run periods. It all depends on our system of values. How much is national survival worth to us? is national survival worth to us? Harder work? Restraint in wage demands? Perhaps even some of the kinds of controls we previ-ously experienced in wartime? It will not be easy to make such sacrifices, but it will be far easier than coming out second in the

Government Should Do What Private Enterprise Cannot

In emphasizing the need for greater defense expenditures I do not want to associate myself with those who view increased government spending (in proportion to the total Gross National Product) with equanimity. I f recognize legitimate reasons I fully increased government spending on national defense and necessary services which only government can provide—highways, airways, traffic control, and so on. But I still stick to the old concept that government should do only what is needful and what private en-terprise cannot do, or what pri-vate enterprise cannot do as well as government can do.

The reasons, to my mind, are very simple:

(4) In the meantime certain (1) Lack of the pressure to 2"It's Time to Close Our Carnival," civilian defense measures to en- make profits makes government Lite, March 24, 1958, p. 36.

(2) As a corollary, Parkinson's Law applies more obviously to government activity than to private enterprise.

(3) Pork-barreling and boon-

doggling activities are impossible to eliminate. (For example, on the list of free government publications are such titles as: "Ornamental Woody Vines for the Southern Great Plains"; "Chiggers, How to Fight Them"; "Cookart the Booke Ergi".

West is going to continue to re- less honest than business. Contreat into surrender. Our dilemma sider what government did to a is this: we have steadily claimed lot of defense contractors and of the precipitating factors in the economy drive of 1957 (a procedure, incidentally, which was clearly one of the precipitating factors in the present business recession).

Obviously, our democracy can meet the Soviet drive for superimeet the Soviet drive for superi-ority only if all 170 million of us as individuals are willing to work at it, only if we are prepared to change some of our attitudes, to alter some of our present values, to take a point of view a little longer than today or tomorrow, to forego the fast buck now and then. and to recognize that freedom can be retained only if we are quite literally willing to fight for it. Thus, increased defense spending is only the surface aspect. The real question is whether we, as individual Americans, have what it takes. Have we got the guts to come through?

Problems We Are Not Handling Well

There are many problems which our democracy today is not han-dling well. For example:

(1) Our democracy's greatest failure today is in education. Here the indictment is becoming quite clear. There is an intellectual Gresham's Law in operation in our schools. Free high school electives; courses in social aptitudes and life adjustment, cooking, love and marriage, first aid, automobile driving, and so on; little or no homework; no competitive pressures; automatic promotion; grading on progress rather than standards; and all the rest of the claptrap of alleged modern progressive pragmatic education have largely driven out courses calling for serious intellectual endeavor.

We have forgotten that the proper task of education is training the mind. According to Sloan Wilson, only 12% of high school students are taking any mathematics more advanced than algebra, only 25% are studying physics, and fewer than 15% are studying a foreign language. There are 10 million Russians studying English, but only 8,000 Americans studying Russian.²

Partly as a consequence of all this insidious nurture of intellectual flabbiness, our current younger generation has no strong motivation to excel. In place of the goal of doing a good job we seem to have substituted the goal of being a good guy. Thus we in this country are no longer producing in sufficient numbers the necessary "elite" groups for leadership. In the words of William Mentor Graham, the man who was primarily responsible for the edu-cation of Abraham Lincoln, "Lazy minds make a dying nation,"

- (2) Another problem, closely related to education, which we are obviously handling badly to-day is juvenile delinquency.
- (3) The problem of desegregation is another of our failures.
- (4) We are bungling the task of agricultural readjustment. The enormous waste of taxpayers' money in price supports increases rather than reduces agricultural surpluses, adds to the inflated cost of living, bids fair to destroy the world market for our products,

igitized for FRASER

enure industry of great importance to our national economy.

(5) Increasingly evident is our failure to deal effectively with the problem of labor monopolies. In the public interest the mo-nopoly power of labor must be curbed, just as the monopoly power of business enterprise has been curbed. Here again we are making no progress. The un-checked pressure of organized labor for wage advances is an im-portant ingredient of our present economic weakness. Unless suitable restraints are developed — and there is no sign of these on the horizon—we shall find it increasingly difficult to preserve any semblance of economic equi-

gests a serious dis-equilibrium which we have so far failed to

deal with.

(7) Obviously this dis-equilibrium is part of the general business cycle problem, and here I apprehend that we shall shortly have to admit failure to deal ef-fectively with the problem of recurring booms and depressions. During the latter part of the postwar period the demise of the business cycle was announced with increasing frequency. It now begins to appear that such reports were, to say the least, premature. There is substantial evidence that the current business downturn is going well beyond the recessions of either 1948-1949 or 1953-1954. It is increasingly difficult to

characterize this as a rolling re-adjustment. This time there are many of the classic signs of the old business cycle—overexpansion of capital goods, high debt levels, a severe cost squeeze on profits, high prices of finished goods in contrast to pronounced weakness in the world price of raw ma-terials, with serious repercussions on world trade and exchange—all accompanied by a distinct waning of boom psychology and a growth of business pessimism. What this all adds up to is essenboom, of trying to do too many things too fast, of trying to bor-row too much from the future.

In spite of all our undeniable improvements in the business and financial structure since the 1930's, we apparently have not yet learned how to keep business booms from getting out of hand, nor have we learned how to time control measures.

And, on the other side of the coin, in seeking to check the downturn there is a current disposition to apply political remedies which may well prolong the depression (as happened in the 1930's, when the United States was slower than any other nation in recovering from the world depression) and at the same time set the stage for a later massive inflation.

to periodic deperssion is of course, a major tenet of the Marxist philosophy, and I am sure that the ruling circles in Moscow will make the most of the current business downturn in the United States. To take the most pesstates. To take the most pes-simistic view, our preoccupation with economic problems on the domestic front could give Russia a good opportunity to strike.

But more probable, in my opin- Egypti ion, would be Soviet utilization Israel. of our economic difficulties to

in various parts of the globe, en-deavoring to pressure us into withdrawing from overseas bases, and so on. Our dilemma today is that for the short run we cannot afford to have an economic de-pression in the United States, and for the long run we cannot afford to patch up our economy with political shin plasters.

(8) To add one more to our list of failures, the world trade

problem is certainly not approaching solution. This is becoming an increasingly critical matter, affecting relations with the European economic communications. ity, relations with our NATO al- Dis lies, and, indeed, our ability to ance. retain our foreign bases. Ab

disturbing problem of inflation, problems not from any utopian ments.

The latest report of the United desire for perfection in the man-states Bureau of Labor Statistics agement of human affairs but to shows another advance in the cost emphasize how seriously we are for living index, the 17th one in jeopardizing the future of our free living some 23% higher than it determined, ruthless society which was only 10 years ago, in 1948, has a completely different set of This rise in the cost of living, values from those of Western coming when business output and employment are declining, sug-political the great states and the failure of our democracy to and the failure of our free desire for perfection in the mansum ments.

Evacuation of the United desire for perfection in the mansum failure but to of its of the failure of the control of the failure of our free desired in the cost of living the future of our free sure from the society which was only 10 years ago, in 1948, has a completely different set of This rise in the cost of living, values from those of Western coming when business output and employment are declining, sug-political the great state of the failure of our free in the cost of living, values from those of Western coming when business output and employment are declining, sug-political the great failure of the failure of our free in the cost of living index, the 17th one in jeopardizing the future of our free sure from the cost of unit to another description.

A share of the failure of our free in the cost of living index, the 17th one in jeopardizing the future of our free sure from the cost of unit to another description.

A share of the failure of our free in the cost of unit to of its of its of the failure of our free in the cost of institutions. We are fighting a complete the failure of our free in the cost of institutions. We are fighting a complete the failure of our free in the cost of institutions. We are fighting a complete the failure of our free in the cost of institutions. We are fighting down to the present have ex-pressed doubts as to the ultimate outcome of democracy. Are we on our way to confirming these doubts? These are the critical years that will decide.

How Will Issue Be Resolved?

How will this issue be decided? Quite frankly, the testimony of history is against us. It is an old story, often enacted on the stage of history. While the nice soft little boys, well-mannered, all dressed up in their Sunday best, and segumlously considerate are and scrupulously considerate, are engaged in refining the niceties and improving the rules of gentlemanly conduct, the tough hard boys climb over the fence and take away the marbles.

Pre-Sputnik America, fat, dumb and happy, was the greatest sit-ting duck in history. With our end objectives of prosperity, a high standard of living, economic security, short hours, expanded leisure, agreeable life adjustment, expanded and so on, we were not and are not keeping pace with our ene-mies' dedicated drive for superiority in knowledge, superiority in achievement, and superiority in power.

Are we as yet sufficiently scared? I do not think so. Even if attack does not eventuate in the if attack does not eventuate in the near future, the present signs all point to a continuous retreat of the Western world from "summit" to "summit" and from "Munich" to "Munich" until we find oursclves in the pit. At Yalta, Stalin is reported to have said something like this to Franklin D. Roosevelt: "Your people fear war. My people fear war. But our great strength and your great great strength and your great weakness is that we do not fear war as much as you do."

I don't think it requires any great stretch of the imagination to visualize a sequence something like this:

A "summit" conference, with the immediate objective of securing recognition of Russia's interest" in the Middle East, and for the Middle East, and for flation. the underlying purposes of con-fusing and weakening public periodic deperssion is of course, opinion in the West and at the same time convincing the Russian

and in the case of cotton, for instance, is gradually throttling an entire industry of great importance to our national economy.

bore from within, fomenting discontrol of the Middle East, with sention among our NATO allies, power to close both the Suez industry of great importance to our national economy.

can bore from within, fomenting discontrol of the Middle East, with sention among our NATO allies, power to close both the Suez industries to our national economy. terrean ports.

Exploitation of this control of the Middle East by thinly dispused intervention in North Africa, accompanied by "oil blackmail" pressure against Europe and England.

Rapid growth of the "peace-at-any-price" movement in Great Britain and France.

Overwhelming defeat of the Conservative Party in Great Britain and rise to power of the Beyan wing of the Socialist Party.

Dissolution of the NATO alli-

tean our foreign bases.

Abandonment by the French
I have cited these instances of of their North African empire,
the failure of our democracy to and the rise to power in those
eal effectively with critical regions of pro-Soviet govern-

Evacuation by the United States of its overseas bases in Africa, Europe, and Britain, under pres-sure from the governments con-

A sharp step-up of Soviet demands on the United States.

The rapid growth of a "peace-at-any-price" movement in the United States and the winning of an election by whichever bids for the support of that group.

No doubt along the line there will be other steps in this sequence, such as the resumption of aggression in Korea, Formosa, or elsewhere in the Far East, at times calculated to yield the greatset strategic advantage on the world chessboard. The beginning can well be right now, this summer, and the consummation can occur within as near a period as six to ten years. As the climax nears, the tempo will be accelnears, erated.

Conclusion

I have deliberately painted a dark picture. What is the alternative? Must we become a regi-mented garrison state? To take tive? that course is an admission that the USSR has already won the in-tellectual victory; and so we in-stinctively reject that answer. But we are at a critical turning point, As individuals we shall have to change our scale of values so that we do, voluntarily and with a sense of mission, some of the things that regimentation might require, such things as spending more on defense, taxing ourselves more, working harder, sacrificing something from our standard of living, discipling ourselves more, curtailing special and costly ben-efits to privileged economic groups, developing rigorous standards and competitive excellence in education, and channeling our best brains into needful activities for national survival.

Can we do these things? Personally, I believe there are some hopeful signs. It looks as if the tide has started to turn in education; and it may not be too much to hope that a changed sense of values will emerge from the present recession, marking the end of the postwar boom era and a setting of sights on new objectives for the years ahead. But the task will be anything but easy, and the need for leaders of the moral stature and evangelistic fervor of Theodore Roosevelt's overwhelmingly

Cosby & Co. Formed

people that the Kremlin is peace-loving while the West is bent on war.

Further thinly disguised intervention in the Middle East involving the overthrow of governments still friendly to the West, The break-up of the Baghdad Pact, and the support of the Egyptian-Syrian quarrel with Israel.

Establishment of virtual Russian

CLEARWATER, Fla.—Cosby & Co. has been formed with offices at 1985 Drew Street to engage in a securities business. Officers are Pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed with offices at 1985 Drew Street to engage in a securities business. Officers are Pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed with offices at 1985 Drew Street to engage in a securities business. Officers are Pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed with offices at 1985 Drew Street to engage in a securities business. Officers are Pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed with offices at 1985 Drew Street to engage in a securities business. Officers are Pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby & Manage in the Street to engage in terminal to the West in the Street to engage in terminal to the West in the Street to engage in the securities business. Officers are pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed to the West in the Manage in the Street to engage in the securities business. Officers are pryor E. Cosby, President; Furman J. Baker, Jr., Vice-President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed to the securities business. Officers are pryor E. Cosby, President, and M. S. Cosby, Secretary-Treasurer. Mr. Cosby was formed to the securities bus CLEARWATER, Fla.-Cosby &

Bank and Insurance Stocks

■ By ARTHUR B. WALLACE

This Week — Insurance Stocks

optimism about concerning the market outlook and earnings of the fire-casualty insurance stocks; hopefulness that this department doesn't share. This is not to say that individual stocks may not show some improvement, both show some improvement, both price-wise and in underwriting results. But we are of the opinion results. But we are of the opinion that, while investment income may be slightly better for 1958 than it was last year, underwriting results are not likely to be enough better than to compensate for the rise that the fire and casualty stocks had from their love of around lort Meyershor. lows of around last November.

There have been numerous cororation dividend reductions since the present business recession developed; and this fact will tend to dampen any uptrend in invest-ment income. Probably it is not far from the mark to say that whatever betterment in earnings these insurance stocks register for 1958 will have been largely the result of what investment income increases are registered. Tradi-tionally insurance stock markets tend more to follow underwriting results than they do either in-vestment income trends or portfolio gains or losses.

Many commentators who are epending upon rate increases to justify higher market prices for the industry appear to be some-what premature. In the first place, what premature. In the first place, not all States are allowing rate changes by any means. In New York State the former superintendent turned down a request for a sizable increase, and the case is now getting into the courts for a decision. When we look back at the painfully slow progress that rate cases make aither rate cases make aither that the case make aither the case make aither that the case make aither that the case make a ress that rate cases make, either in the departments themselves or in the departments themselves or in the courts, it seems improbable that this one will be rushed through. Besides, delays in such cases are welcomed by the department, as during them the old, low rates continue in effect. Another point in this particular case is that New York State supplies more premium volume than plies more premium volume than any other State, and hence it is looked upon somewhat as a leader.

And, what if rate increases are granted? In the case of fire and extended coverage policies they are written for three to five years. and, of course, the outstanding contracts on the carriers' books do not have to pay the higher rates until their old policies run off and are renewed. In most casualty lines the contracts run for only one year; but even so, there is the lag between the granting of rates and the full benefit of them by the insurance company.

Fire losses continue heavy. For several months they abated some-what, but the latest month shows them again on the advance. And the automobile lines continue in most lines to give trouble; jury the automobile lines continue in most lines to give trouble; jury Walston & Co., Inc., 550 South verdicts are excessive, repair costs increase, and where insurance with Lester, Ryons & Co. and companies are involved they are Morgan & Co.

There has been some excessive often "taken." Package policies, ptimism about concerning the while introduced as a smart sell-arket outlook and earnings of ing idea, are nevertheless somene fire-casualty insurance stocks; what costly for the companies as some of the lines of coverage are thrown in to sell the policy and to place the other lines; but the gratis coverages can lead to costly claims.

Probably what the hard-shell State supervisory authorities look at as an excuse to turn down rate at as an excuse to turn down rate changes is the course of the ratio of underwriting results to earned premiums. Since 1930 there have been only seven years showing loss ratios; 20 years in which there were profits. Nineteen forty-six showed the biggest loss ratio at 5.78 \$\frac{1}{2}\$, while four plus years either equalled or exceeded that figure. The theory is that the investment end of the business gives the shareholder his divigives the shareholder his divi-dends; the underwriting gives the company its growth. So it is not at all unreasonable to expect few loss-ratio years; otherwise the company will not attain the growth that protects the policy-holder. But do the supervisory overseers accept that?

The insurance companies will emerge from this slough in which they find their underwriting, but not abruptly; it will take some time. Let it not be overlooked that, according to the Alfred M. Best Co. data, on the basis of the ratio of underwriting losses. ratio of underwriting losses of the ratio of underwriting losses of profits to earned premiums, there were seven profitable years, ended with 1955. Nineteen forty-seven and 1946 showed losses; and then came a string of 13 fat years-

a bad performance.

M. T. Ijams Pariner In W. C. Langley



W. C. Langley & Co., 115 Broadway, New York City, members of the New York Stock Exchange. Mr. Ijams is a former President of the Investment Association of New York.

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The Role of Banking in The Great American Dream

By DR. EARL L. BUTZ*

Dean of Agriculture, Purdue University, Lafayette, Ind. Former Assistant Secretary of Agriculture

Former agriculture official, recapitulating the phenomenal pace of agricultural productivity, points out we are on the threshold of our most challenging and prosperous decade providing: (1) our economy successfully keeps itself free of excessive governmental restrictions and regulation, and (2) we direct our energies toward channeling rather than resisting inevitable change in this scientific technological age wherein the geographic frontier has been replaced by a scientific frontier barely scratched. Dean Butz opines it is preferable to cope with the problems of plenty rather than the struggle of not enough and, in depicting the growing area for service and expansion ahead for banking, sees banking institutions playing the central role during the next decade in this unfolding drama called The American Dream.

any part of the globe to see convincing proof that this

is true.

With only
7% of the
world's population, we have about half of the world's automobiles; hal half



Earl L. Butz

of the world's electric power production; over half of the world's telephones, two-fifths of the world's steel production capacity; a proportion of our young people in high schools and colleges that far outstrips any other nation; over 95% of our farms electrified; radios, TVs, refrigerators, deep freezes commonplace in nearly all of our homes; new home construc-tion passing the 1-million mark again this year; every community busy with construction of new busy with construction of new schools, new churches, and new business buildings; and a food production and processing industry so efficient that our growing population is one of the best fed on the earth, and yet we have sufficient food surpluses for substantial distribution processes.

stantial distribution overseas.

Truly this is convincing evidence that "The Great American Dream" of yesterday is constantly translated into better living today.

The economic growth of our nation over the past couple of decades has been truly phenom-enal. Our economy has doubled in enal. Our economy has doubled in size in less than 20 years. Reliable predictions are that it will double again in the next 20 years. Real income per person in America has increased by about 50% in the last 20 years. Indications are that this likewise will increase about 50% in the next 20 years. This is a phenomenal rate of increase in the economic well-being of our nation.

If you think for a moment that our people aren't 50% better off, on the average, than they were 20 years ago, just drive 100 miles down any road in your home state and look at the new homes, new factories, new schools, new high-way, families with two automo-biles, TV antennas from the roof, larger shares of youngsters in college, new churches going up all over the place, vast amounts of money spent for vacations and recreation, and a score of other evidences of economic well-being

Yet today we are experiencing a mild recession. This is but a temporary interruption in our

*An address by Dr. Butz at the Grad-uate School of Banking, Rutgers-The State University, New Brunswick, N. J., June 18, 1958.

The American economic and political system has brought living standards for all our people unparalleled in any other country on face of the earth. One need only go abroad for a short time to any part of the standards for all our people unparalleled in any other country on the woeful wails put up by some politicians and calamity howlers.

Nineteen hundred fifty-seven was the biggest economic year in the history of America, with a gross national product of \$434 billion. The level of economic seconds. Nineteen hundred fifty-seven was the biggest economic year in the history of America, with a gross national product of \$434 billion. The level of economic activity in 1958 may slightly below that figure but 1958 will still be the second biggest economic year the second biggest economic year in the history of America; and in my book, the second biggest economic year in our history is not bad! Indeed, it's pretty good. In any event, it's no time to do foolish economic things in the short run that may tend to stifle

When the current recession is reversed sometime in the last half of 1958, our economy will again resume its upward trend, with a real opportunity ahead for anybody who has imagination enough to participate in the Great American Dream.

America is on the threshold of its most challenging and most prosperous decade.

This is the age of science and technology based on research. The frontiers of the mind have re-placed the frontiers of geography. A thrilling experience awaits every citizen in this great land who has the capacity and the imagination to "dream construc-

The scientific and technological advances we will experience in the next decade will be unparalleled in American agriculture and

industry. The geographic frontier in America is gone. No longer can a young man "Go West" and stake out his claim. But the scientific frontier in America is barely scratched, and the scientific frontier has no effective limit. It is limited only by the mind and the imagination of man. Its horizons vertical, not horizontal.

Organized and imaginative re-search is the vehicle which will push the scientific frontier beyond limits we scarcely dare dream of today. It follows logically, there-fore, that if we can keep our economy free and preserve an environment in which individual producers and scientists are free producers and scientists are tree to dream a little about new tech-niques and new ideas, and to en-joy the fruits of their dreams, we shall experience phenomenal progress in the next generation.

This is a thrilling time to be permitted to live in this great land we call America. Yours is a wonderful opportunity to occupy a front-row seat for the scientific advances occurring in our colleges and universities, in our research foundations and laboratories, and in our business and financial institutions.

country, which affords an excel-lent illustration of an industry in the very middle of a far-reaching scientific and technological revolution.

Changes which have occurred in production and marketing dur-ing the past 10 years have been phenominal. Still greater changes lie ahead.

American agriculture is now feeding our growing population on science and technology. Today the average farm worker in the United States produces enough food and fiber for himself and 20 others. A generation ago, in 1930, he produced enough for himself and only nine others. A century previously, in 1830, one farm worker produced enough for himself and

three others.

Technological changes have resulted in startling increases in out-put per acre, per animal, and in total farm output. The physical volume of output of U. S. farm products in 1957 was about 50% above a quarter of a century ago. The larger output was produced with about a third fewer farm workers. This means that the output per worker in American agriculture has more than doubled the last quarter century. This is a record of increased efficiency that can be matched in very few places in the American economy. places in the American economy.
This has resulted in a higher level
of living for farm families, and
cheaper food for urban families.
Indeed, the productivity of the
American farm worker is so high

that our problem in America is to learn how to live with plenty, rather than to struggle along with abortive attempts to restrict farm output the way we've been doing.

short run that may tend to stifle our continued economic growth in the long-run.

A Great Future Lies Ahead

When the current recession is tween the problem of too much food and the problem of not enough food, I'll always choose the problem of too much. It's a blessed problem.

Our modern scientific agriculture based on research and technology, is so efficient that we now feed and clothe our entire popu-lation with only 12% of our people on farms. The first claim of any society upon its total production resources is to get enough food to keep the population alive. This is true in primitive societies, and in highly developed societies. We do this so efficiently in this country this so efficiently in this country that almost 9/10 of our population is available to produce the wide variety of goods and services that make up the American standard of living. On top of this, in the last generation we've fought one major war, did another minor war in Korea, and have tooled up for a third war which we hope won't occur. While we've been doing all of this, our real standard of living per person has increased some 50%.

By way of contrast, the Russian agriculture is so inefficient that some 40% of their workers are required to produce enough food to keep the population going at a subsistence level. As a consequence, there just isn't enough manpower (or womanpower) left to produce things to make life very pleasant in that country. So long as our output per worker re-mains three times above theirs, there can be little doubt concerning the ultimate outcome of the

struggle between our two systems.

It would be possible to fill these pages with specific illustrations, from dozens of vocational areas in this country, of research that has returned its cost a hundredfold. But our interest is in the future. Let's dream a little about that.

Am I Changing With the Times?

The most constant thing about

grams, our college research pro-grams; and it ought to be true of our governmental programs in-volving agriculture, business, and

commerce.

We must always ask ourselves,
"Am I changing and is my organization changing so as to make a maximum contribution to the changing environment in which I and my organization must operate? Or do I cling to an obsolete set of standards, worn out methods of doing business, an antiquated model of operation?"

These are days when research and industry leaders need greater vision than ever before. need to spend more time in con-structive dreaming than many of us have the inclination or time

Never before in history has the future been so near to us as now. Research and education are shortening the time span of progress. We shall occupy ringside seats in scientific and technological developments during the next 10 years equivalent to changes which our fathers took a generation to accomplish.

This prospect was pretty well summed up a while back by a Washington taxi driver. As he Washington taxi driver. As the driver driver down Pennsylvania Ave-exercise the initiative in gently nue, his passenger read aloud the this job done.

We must strive ever to preserve we make the initiative in gently nue, his passenger read aloud the this job done.

We must strive ever to preserve make the initiative in gently nue and the face of the Nainscription on the face of the National Archives Building: "What is past is prologue." He inquired of the cab driver what that meant. Back came the reply: "That means Back came the reply: "That m you ain't seen nothing yet."

So it will be with your work and mine in the next decade.

Technological changes of the kind and rapidity we envision here can mean only an accelerated rate of social and economic adjustment in our rural communi-ties. This will be neither easy nor painless. The best leadership among you will be challenged to guide these adjustments along

adjustments which are inevitable in a dynamic and growing society. They will impede progress, and sometimes make the adjustment more painful when it does become inevitable.

Others, with limited vision, will follow the adjustments blindly. They will neither help nor hinder.

I am confident that the leaders of American banking will have the breadth of imagination and the clarity of vision to direct our modern technological revolution down the pathway of a progres-

Our Growth Potential Is Great

In the short span of 10 years, In the short span of 10 years, our population has increased by about 25 million to the current figure of 173 million persons. By 1975 it is estimated that the number will be over 225 million. Equally significant, it is estimated that by 1975 the national economy will have about doubled in size, and that per capita real incomes and that per capita real income will be around 50 to 60% higher than at present. Such a rise will bring about a substantial increase in the demand for all kinds of goods and services, including many kinds that we don't even dream of today. That branch of American industry and commerce that keeps up with the march of progress through research will capture more than its pro rata share of this growing market.

There is a growing area for service and expansion ahead for an industry like yours, which accepts the responsibility for own welfare and its own future, rather than sitting back and waitour society is change. Ours is a ing for somebody else to do the dynamic economy. This is espe- job for it. Our banking institucially true of the kind of pro- tions will play a central role durinstitutions. grams and institutions with which ing the next decade in this un-Consider with me for a moment you and I deal. It must also be folding drama we call The Ameri-our total agricultural plant in this true of our trade association pro- can Dream.

Free Men With Vision Will Do the Job Best

In recent years, a great many sectors of American agriculture and industry have fallen under governmental controls and restrictions. In the case of agriculture, these controls have followed in the wake of price supports at uneconomic levels.

When a commodity gets itself into the fix of producing for the government rather than producing for a growing market, it almost inevitably finds a ceiling placed on opportunity.

Government production and marketing controls are essentially backward looking — not forward looking. Under these circumstances, producers with aboveaverage managerial capacity and ambition are severely limited in what they can do. They suffer, consumers suffer, and all Amer ica suffers.

The future of practically all of our business, industry, and commerce is closely tied in with inreased efficiency of production, processing, and distribution, through which we can reach an ever growing circle of consumers in the market place, here and abroad. Private enterprise must exercise the initiative in getting

dustry and government. We must always keep private enterprise the senior partner, and government the junior partner. It would be easy to reverse this relationship. There are many who would change it. We must be ever vigilant that industry assumes the responsibilities put upon it by our private enterprise system. Otherwise government will become the senior partner. This is inherent in the very nature of government.

We must constantly remind ourguide these adjustments along selves that the advances of science can be applied most effectively by individual managers in a free industry, unhampered by excessive governmental regular adjustments which are inevitable lation and restriction.

We must keep before us always the concept that the fruits of our toil are produced to be consumed in useful outlets, and not diverted into purposeless storage or un-economic uses through politically inspired governmental price and income support programs.

We must all work together to preserve an atmosphere in which freedom of choice remains one of the basic pillars of our economic system. Under such a system, in-dividual producers and individual sive and prosperous industry in a processors can grow and prosper growing, dynamic, and free as far as their ambition and their America.

The following producers and intridual producers and prospers can grow and prosper growing, dynamic, and free as far as their ambition and their ability will take them. The right to succeed will be open to every one. Conversely, the right to fail will also be present.

In our free society, the right to succeed carries with it the right to fail. If, through legislative action of one kind or another, we remove the right to fail, we ulti-mately will also remove the right to succeed beyond mediocrity. Men of vision and ambition do not want that. They know their future is most secure in an environment which guarantees freedom to choose, freedom to experiment, freedom to become more efficient, freedom to seek and develop new markets, freedom to dream, and freedom to enjoy economic re-wards if their dream is successful.

One of the great challenges facing all of us is to see that our economy is not dominated by goveconomy is not dominated by government—that government helps rather than displaces private enterprise. We can do this only if we are willing to throw our influence on the side of keeping government the servant of all of us-not our master.

The Job Ahead

The American Dream is emerging with breathtaking rapidity. The transformation is taking place so quickly that we are experiencing great difficulty in adjusting fearful of change, rather than

nd politically.

In this setting, it is particularly important that we give every emphasis to the development of competent leadership among both our young people and our adults.

Responsible leadership and trained minds represent the meet process.

trained minds represent the most process, powerful resource at our disposal in America today. Yet we seldom Contin regard these items as one of our main resources.

The typical person, when thinking of the nation's resources, thinks of soil, minerals, petroleum, forests, water and the like. However, all of these are exhaustible resources. We currently spend tremendous sums of money and energy in efforts to conserve these resources, recognizing that their supply is limited and that they are irreplaceable.

The resource of trained leader-ship and intelligent minds is not exhaustible. Indeed, it increases with use. It wastes from nonuse. exhaustible. The more you use it, the more you have of it. There more you share it, the more there is to share. In this respect, it is truly

a unique resource.

In this scientific and technological age in which we live, with far reaching economic and sociological adjustments taxing our logical adjustments taxing our very imagination, leadership and brainpower will be the critical factor undergirding further growth of our economy.

From another point of view, "The American Formula" can be reduced to five simple towards.

"The American Formula" can be reduced to five simple terms. They are: (1) abundant and varied natural resources; (2) a population of 173 million persons with a great deal of hybrid vigor in it; (3) a democratic form of government in which every indiyidual has an opportunity to go just as far as he wants to; (4) a code of ethics based on the Judaeo - Christian tradition; and (5) a program of universal education and personal development.

The first four of these items are

The first four of these items are relatively fixed. They can't be changed very much or very fast. The fifth one—the development The fifth one—the developm of education and leadershipthe only really expandable term in "The American Formula." It

in "The American Formula." It is the development of this area that undergirds our whole adult educational program in America We talk a lot in America about horsepower. However, our greatest national resource today is brainpower. This complex scientific and social environment in tific and social environment in which we live demands increasingly competent men and women to manage it effectively. We must develop the brainpower of young America in such way that the generation ahead can enjoy fully the technological and social de-velopments which await us. Not to train to its highest capacity the brainpower of our young men and women in America is just as wasteful of one of our great nat-ural resources as not to exploit a new pit of iron ore, a new bed of uranium, or our fertile fields.

Those of us in adult educational must not be frightened by economic and sociological changes which agriculture is undergoing.

Change is the law of progress. The challenge which faces us is to direct the change along constructive and beneficial channels.

Our problem, therefore, be-omes one of intelligent analysis and direction of the future—not cowering fear of it.

None of us would want to live under the economic institutions which prevailed just a short 20 years ago. Yet I am confident that some of us 20 years ago vigorously resisted changes which were then occurring in the patterns of production terns of production, processing, and distribution. As we look back now, we wonder why.

Likewise, 20 years from now we'll look back on 1958 and be a little amused that we were so

to it economically, sociologically, directing our energies toward and politically. cial pathways.

Those who manage our agricultural production, processing, and distribution firms are challenged to give intelligent direction to the changes about a children to the changes ahead, so that our great food and fiber industry will function even better than now.

The future belongs to those who prepare for it.

Continued from page 11

National Legislative Developments Affecting Real Estate Industry

have the right to supervise the that it very likely will increase management and operation of each year.

these projects. In other words, the Public Housing Administration of the Public Housing Subcommittee in the Publ tion will become a check-writing agency with the local housing au-thorities having complete man-

agement of the projects.

The local housing authorities would have complete discretion in determining rent levels and setting income limits for admission and continued occupancy. The purpose, of course, is to reorient public housing to accommodate more and more higher-income families. The public housers are very candid in their admission that the public housing program foisted on the American people in 1937 and again in 1949 is not accomplishing its purpose.

They have discovered that the problem of the slums is not solved by moving a family from a slum dwelling into a new house. On the contrary, the problem is ag-gravated by concentrating prob-lem families in so-called economic ghettos. Because the public housers do not want to contend with the sociological problems implicit in public housing, they have shifted to a new target—the higher-income families of America, the great middle class, as the more respectable beneficiaries of their socialized product.

I make this charge with ample vidence that this is the intention of the public housers and the pro-public housing members of the Senate Banking and Currency Committee — and here is the amendment approved by the Committee which makes this so clear.

"Windfall" Amendment

The amendment I refer to is The amendment I refer to is described in Washington circles as the "windfall" amendment. Under this amendment all existing subsidy contracts would be changed to include, and all new subsidy contracts would contain, a provision giving the local public busing anytherity one third of the housing authority one-third of the money it saves from the Federal

In other words, the annual subpublic housing authorities regard-less of need. This means that as the rental income of the public housing projects is increased the total Federal subsidy would not be decreased.

Under existing law the Congress appropriates only the subsfdy that is actually required. For example, in the State of Texas, the contract subsidy for the more than 30,000 public housing units in the State was approximately 7 million in 1957. The subsidy required to meet the debt coviders required to meet the debt servicing on these units was \$6 million

rency Housing Subcommittee in its report on this amendment, in amazingly candid language, stated that this amendment would pro-vide an incentive to local housing authorities to rent to higher-income families. In other words, the pockets of the local public housing authorities in the State of Texas would be fattened if more of the public housing units serve higher-income families.

This, we submit, is as great debasement of a welfare function as it is possible to conceive. One would think that the Congress, which now spends more than \$100 million every year for public housing, would provide an incen-tive for public housing to serve lowest income people. By the twisted logic the Senate Banking and Currency Committee on June 11 approved an amend-ment which will cost the taxpayers more money and will shift public housing to higher income families.

An attempt will be made on the Senate floor to strike this "wind-fall" provision from the bill. These efforts will be successful only if a conservative coalition in the Senate asserts itself against pro-public housing bloc.

We believe that if these public housing provisions remain in the housing bill the President will veto the bill, because at least this year the FHA is not dependent on a housing bill. However, if the proponents of private enterprise are successful in eliminating these are successful in eliminating these public housing provisions, there is a chance that a housing bill will be approved containing amendments which will enhance the effectiveness of FHA and FNMA and widen home ownership opportunities for the American people can people.

Federal Taxation

I now want to briefly discuss our current efforts in the field of Federal taxation. The impor-tance of this area of legislative sidy would be a fixed amount, activity increases every year, and This money would be approprithis year for the first time the ated and disbursed to the local Realtors' Washington Committee organized a subcommittee on Fed eral taxation which is probably the most active of our subcom-mittee. In addition, the NARED Directors approved the formation of a Tax Advisory Council to the National Association of Real Estate Boards to consist of several eminent tax lawyers to advise the Realtors' Washington Committee on tax legislation.

In addition, we are very for-tunate in having as Secretary-Counsel of the Realtors' Washing-ton Committee Jack Williamson. Our Secretary-Counsel is an acrequired to make the property of the American Bar ings" of \$1 million. Under this Association and he was recently "windfall" amendment the local appointed to the Subcommittee on housing authorities in the State Definition of Capital Assets and of Texas would be able to keep Real Property Sales of the Tax one-third of this \$1 million and Section of the American Bar utilize the other two-thirds for Association. He recently advised advance amortization. Under this me that his subcommittee had undertaken as a project the probability. amendment, therefore, the 113 undertaken as a project the prob-local public housing authorities lem of the real estate dealer in would be able to divide the \$333,- obtaining capital gains tax treat-000 kitty which they could use for ment on property held for invest-any purpose they so desired. Let ment purposes. I cite all of this me emphasize that this "windfall" to emphasize our increased role will be an annual bonanza and in this very important area.

our principal objectives is to obtax exemption for real estate estment trusts. This would investment trusts. equalize the tax freatment of real estate investment trusts with that of the regulated investment trusts which distributes annually 90% of its income to its beneficiaries will be tax-exempt and will thus be able to pass on to the benefi-ciaries a greater return on their

Real Estate Investment Trust

In 1956 legislation on this sub-ject was vetoed by the President. The staff of the RWC has been working since then to overcome the Treasury's objections. We be-lieve we have made substan-tial progress. The House Ways and Means Committee has again approved the bill and it is pending on the House Calendar. Over on the Senate side we were able to obtain approval of the real tate investment trust bill as amendment to a technical tax bill which is pending before the Sen-ate Finance Committee. We are confident that when this technical tax bill goes to the White House, and we are certain that it will, the bill will be signed into law, thereby accomplishing one of our major legislative objectives.

This real estate investment trusts bill has important implications for the economy and for our industry in the commercial and industrial fields as well as resi-

We have also been working on a change in the involuntary conversion provisions of the Tax Code. Condemnation of properties for highways and as a result of urban renewal are increasing considerably. Unfortunately, a property owner whose property is condemned must pay the tax on the gain uples he is set the the gain unless he invests the proceeds in property similar or related in use to the condemned property. This we believe is inequitable. The tax deferment equitable. The tax deferment should be available if the property owner invests the proceeds in any type of real estate. We were very fortunate in obtaining a sympathetic reaction to this problem in the person of Con-gressman Frank Ikard of the 13th Texas Congressional District. Mr. Ikard introduced several bills on this and conferred with officials of the Treasury Department. We have reason to believe that the Treasury has concurred in Congressman Ikard's views, and we are hopeful that the principle of the Ikard bill will become part of one of the tax bills now working its way through the Congress.

Small Business Tax Reform

We are also interested in curent legislation to provide tax relief for small business. Most real estate brokers are of course en-gaged in small business and estate brokers are or course engaged in small business and would certainly be affected by any tax relief directed toward this end. In addition, the commercial and industrial phases of the cours industry would be affected our industry would be affected by any tax adjustments relating to investments in depreciable assets. For example, there is one proposal which has prominent support that would provide a deduction from taxable income up to \$20,000 or \$30,000 for investment by small business in depre-ciable assets. If enacted, this would encourage small business to expand their physical plants because such property is a depre-ciable asset. The Congress is also considering accelerated deprecia tion for existing structures as well as new construction. This, of course, will help our business be-cause it would hasten the recapture of capital invested in real

The pending amendments with South Spring Street.

Now as to some specific ex- respect to involuntary conversion amples of current legislative and depreciation underscore the activity in the tax field. One of growing need for tax reform. By requiring an owner of condemned property to invest in property similar or related in use we are clinging to an outmoded concept. Surely technological advances have been such as to warrant con-sideration of an undeniable fact which hold stocks and bonds. In sideration of an undeniable fact other words, if our proposal is that businesses become archaic enacted, a real estate investment and uneconomic, and investment trust which is truly passive and should therefore be encouraged which distributes are stated in the control of th in newer and different business

where prudence so dictates.

Also, we ought to get away from the concept that the purpose of depreciation deductions is to acquire capital for replacement of property or equipment when its useful life expires. Investment in real estate does not come from such reserves and it is not un-reasonable to find income-producing property more valuable and in better condition after its so-called useful life has expired. We ought therefore to treat depreciation as a recapture or return of business investment. Thus by of business investment. Thus by adopting a new and more realistic concept, we see the merit in shorter depreciation periods for income-producing real estate.

We are also very active in an attempt to obtain equitable tax treatment for self-employed persons. This legislation is known as the Jenkins-Keogh bill and would

the Jenkins-Keogh bill and would permit a self-employed person such as a Realtor, lawyer, engineer, etc., to deduct a certain por-tion of his income which would be invested in a retirement fund.

I say this would remove an inequity because corporations to-day are able to take such tax deductions for contributions made to retirement funds for their employees. We are frank to say that there are many obstacles to ap-proval of this bill this year. We had hoped that this year tax re-lief on a broader basis would be enacted by the Congress, and we were confident that any bill pro-viding for tax relief on a broad basis would include the principle of the Jenkins-Keogh bill because the Treasury has admitted that a tax inequity against the self-employed does in fact exist.

Now we are reconciled to the fact that there will be no tax re-lief on a broad basis. Consequently, we are directing our efforts to having the principle of the Jenkins - Keogh legislation approved as part of the small business tax relief measure taking shape in the Congress. There is of course opposition to this, but we are working every day in con-junction with many other trade associations of self-employed persons to convince the Congress that at least the principle of the Jen-kins-Keogh bill with some tax deduction should be enacted.

2 With Dempsey-Tegeler

LOS ANGELES, Calif.—Harold H. Hoge and James A. Strunk are now connected with Dempseynow connected with Dempsey-Tegeler & Co., 210 West Seventh Street. Mr. Hoge was previously with Fewel & Co. Mr. Strunk was with Marache, Dofflemyre & Co.

With Kidder, Peabody

(Special to The Financial Chronicie)
LOS ANGELES, Calif.—Thomas B. Drummond has joined the staff of Kidder, Peabody & Co., 210 West Seventh Street. He was formerly with Paine, Webber, Jackson & Curtis.

Cantor, Fitzgerald Adds

BEVERLY HILLS, Calif.—Masaru Murakami has been added to the staff of Cantor, Fitzgerald & Co., Inc., 232 North Canon

Joins E. F. Hutton

LOS ANGELES, Calif.-Donald O. Looper has joined the staff of E. F. Hutton & Company, 623 Continued from first page

As We See It

of spotlight that is now so uncomfortable to Mr. Adams and others. Nor are we unfamiliar with broadly similar behavior by members of Congress or the "junkets" which so often are enjoyed by national legislators in Washington. Of course, wrong-doing—so far as there has been anyin the present Administration is in no way excused by the misbehavior of others, either contemporaneously or in the past, but one must wonder whether a mere change in the political affiliations of those who govern us is very likely to bring any basic change in a situation which, obviously, needs changing.

But there is another and far more important aspect of this situation which the public should not for a moment overlook or ignore. Of course, there have always been those who took pains to win friends among Mammon, and from the very beginning of the nation there have been individuals who were willing to be won. From the beginning-as the President was careful to bring to the attention of the press the other day—there have been presents to Presidents and to various other "heroes" in Washington, a good many of which were inspired by no unworthy motive. The problem not only of gifts to public figures, but all sorts of other efforts to win favor from them is an old, old one, but the practice could hardly have failed to become very much more extensive in recent years, and today without doubt is a matter of first rate importance.

Why?

Why? To thoughtful observers the answer is obvious; to others it may be surprising. In Washington's day and for a century or more thereafter, efforts to influence the course of events - lobbying as it was called - centered chiefly about Congress and its activities. To be sure, there were times when it appeared worth while to certain individuals to try to influence some of the administrative forces of the Federal Government, but it may be said without much exaggeration that these were the exception rather than the rule. The contacts of the administrative machinery with business were relatively infrequent and these offices did not have anything in the way of life and death powers over business enterprises. Temptation to spend large sums or much time in winning friends among the officials of that day was comparatively small.

What a startling contrast the situation today offers! Of course, Congress is still—and in point of fact in much - dealing daily with matters that vitally affect all manner of businesses. Those who have undertaken the responsibility of managing enterprises, can not afford to ignore what is taking place in Congress—and since the stakes are so much larger the temptation to employ whatever methods are most likely to succeed is greater than ever before. But besides Congress we have a startling proliferation of offices, bureaus, commissions and the like, many of which by their administrative acts within the discretion left to them by law hold life and death power over large sections if not all of American enterprise. Probably the ordinary man who has little occasion to keep in touch with what is going on in Washington has little conception of the huge army-or should we say armies-now charged with regulating, and in other ways controlling what business may or may not do.

Three Among Many

The Federal Communications Commission, the Federal Trade Commission, and the Securities and Exchange Commission have had their names in the headlines of late, with what justice we have no way of knowing, but these are but three of the long list of agencies—to say nothing of the White House itself-which now wield enormous power over business enterprises, and hence often over the lives and affairs of individuals. Any one of the three in many instances decide whether a given enterprise or business venture may live or be born. The list of similar agencies is a long one. On almost every hand in Washington are offices whose acts or whose decisions mean a great deal to individuals and groups of individuals. Permit such a situation to come into being in a capital where traditions of public service such as existed at one time in some of the European countries do not exist, and a state of affairs which breeds all sorts of favor seeking by many sorts of people may be expected.

Another notable example of this sort of a situation is found in our individual and corporate income tax systems. It was long understood and accepted that income tax rates should remain low if incentive to all sorts of chicanery, legal and otherwise, was not to be provided. That idea has

gone with the wind. Present day philosophy makes it a fundamental proposition that the rich must be soaked. The main effort for years has been, not to devise a more desirable tax system, but to make it more difficult to develop means of evasion and, of course, any objective determination of income in the strictly economic sense is often at best a complex task.

To us the wonder is that there is not more influence peddling, and to us the pity is that the true inwardness of the situation is so seldom fully understood.

Continued from first page

Reaping Inflation's Harvest

a toddler whose speed is clocked at 3 or even 4%. Such rates, how-ever, would, obviously, erode the dollar just that much faster— presumably even at a geometric

Now, of course, moving to a new Now, of course, moving to a new yostwar price level in the latter '40s was both necessary in the train of wartime developments and salutary in a free enterprise economy. But slipping into inflation as a way of life was neither necessary nor compatible with the received was neither the company. necessary nor compatible with the long-run health of the economy. Needlessly undermining the value of the dollar jeopardizes the sustained growth of production and real consumer purchasing power. For myself, I still stand firmly with that school of professional economists (and it appears to me to be now the majority group) economists (and it appears to me to be now the majority group) who take inflation seriously as both an insidious and a persistent threat to a dependable pattern of long-run prosperity and national growth. Hence, my remarks will be in the nature of a sequel to last year's paper. It behooves us now to move on from consideration of the way in which seeds of inflation have been sown to examinflation have been sown to examination, in the light of unfolding events, of what manner of harvest these seeds are producing.

The Recession Dilemma

The current recession is making ever clearer and clearer the nature of the harvest that grows from the bad seed of inflation doc-trines and practices. It is showing how inflation overstrains a boom and aggravates the ensuing recession. We are learning that recession. We are learning that the great fiscal and monetary powers of government which might have been used to prevent cyclical downturn are not cures time of recession but merely palliatives - and dangerous ones

Last June, 1957, the general was pretty about the question of inflation. It was hard to arouse them to action or even to a sense of prudent concern for the future. The country was still zipping along on a pleasant highway of apparently invulnerable prosperity: why worry? This insouciance was fortified by assurances from the worry? This insouciance was for-tified by assurances from the highest quarters that, if some downturn should appear, the gov-ernment had at its disposal the means of checking or reversing it and that it possessed the skill and the determination to use these weapons decisively and at the

The economy is now tasting the realities of a recession which brought the index of industrial do something" to end the recession or, if their real wish were fulfilled, to restore the boom.

To Spend or Not to Spend Dilemma

This presents a cruel dilemma both to an Administration in power (if any) and to a loyal opposition desirous of consummating a position of unequivocal authority (and responsibility) in 1960. Shall we move vigorously to activate thee conomy—"damn the torpedoes and full steam ahead" with massive government spending for intercontinental missiles, space ships, large, helpings of local "pork," and an adequate catching-up program on roads; catching-up program on roads, schools, and slum clearance? Shall we lower taxes in such ways as to give relief primarily to low-in-come people and take three or four million of them off the tax rolls and make their eventual re-turn to participation in the cost of preparedness and foreign aid as well as domestic welfare the occasion for a political battle of dubious outcome? Shall we, on the other hand, grant multi-bil-lion dollar tax relief primarily in the form of investment incentives to corporations and high-bracket income receivers? Turning to income receivers? Turning to monetary powers, shall we "flush the market with liquid funds" in the belief that this will start a tidal wave of inventory building and consumer buying — particu-larly of still bigger, more garish, and more expensive automobiles

The use of these fiscal and monetary weapons in some reasensible combination to sonably sensible combination to combat recession would, no doubt, whip up the lagging economy back to a faster, possibly even a generally satisfactory, pace. It would get us off the underemployment horn of the economic dilemma. But it would impale us solidly on the inflation horn of this same dilemma of a free en-terprise economy seeking to

maintain full employment.

It would enable the labor unions to win larger increases in basic wage rates as well as more liberal fringe benefits. It would enable management to raise prices to offset labor cost increases; upgrade the elaborateness as well as the utility of their products; and enlarge profits, plow-back, and dividend disbursements. The government, of course, would then have to raise civilian and military would then pay further and appropriate an extra million or so for each bal-listic missile and, say, an extra billion for industrial subsidies and

The boy called Cost Push would meet the girl called Demand Pull, and they would demonstrate anew and they would demonstrate anew promise of the Administration and tutionalized inflation. It would be the premise on which it rested a confession of defeat to our hope are being put to a searching test. of demonstrating to the Kramlin the that of demonstrating to the Kremlin that under our free enterprise system employment and consistent economic growth can be linked to a stable dollar.

This recession or inflation alternative presents a dilemma not merely for the government or the economy as a whole but, in specific terms, for business executives 1000 to 5.1 million — or 7%. The an for labor leaders. As for man-labor unions, the ADA, the most agement, it is faced by the dilem-vocal of the Democrats, and a ma of reducing prices and profit good many worried businessmen margins vs. curtailing operations are calling on the government "to and facing the wrath of consumers and workers as well as stock-holders. It may be faced even with anti-trust suits or Congres-

sional investigations. Labor leaders are confronted with the ques-tion: shall we try to protect members' purchasing power by foreing wage raises to offset cost of living increases and shorter hours, only to find ourselves impaled on rising unemployment, smaller receipts from union dues, and loss of union membership?

The Parable of the Tares Amid the Wheat

Reaping the harvest of infla-tion is a modern illustration of tion is a modern illustration of the parable of the tares as told in the Gospel According to St. Matthew, Chapter 13. "While men slept an enemy came and sowed tares among the wheat," and the problem was presented of how to eradicate the weeds without destroying the good grain. The simple solution of letting both grow and be harvested together and the weeds then separated and burned does not, however, meet our present dilemma. We cannot enjoy the full stimulating effects our present dilemma. We cannot enjoy the full stimulating effects of universal price and income boosting and then neatly eliminate the deleterious fruits of inflation. In fact, our problem is much more subtle and difficult than separating things unequivo-eally good from others that are palpably bad. It is rather an issue

of degree and differentiation.
Some prices should go up and some prices should go up and some go down even when the general price index remains practically stable. Incomes should rise and fall in differing degrees and with changing conditions, not be frozen in a fixed uptrend. Price rises to spur production at points of scarce supply are good, but they need to be followed by points of scarce supply are good, but they need to be followed by letting competition lower prices as the scarcity disappears and even threatens a glutted market. Wage rises are good when they keep step with rising efficiency and give purchasing power to take enlarging product off the market. But they need to be limited to actual advances in labor productivity, not cause labor costs productivity, not cause labor costs to eat up profits or a rising flood of dollars to outrun a slower flow of new goods. The rigidities of price maintenance and formula wage increases is what causes a harvest of inflation to grow out of a belief that raising aggregate money demand is the way to produce a bumper crop of pros-perity under any and all circumstances. In fact, counting on gov-ernment to invoke money magic to make employment full enough to make employment full enough to satisfy everyone and the dollar so steady that no one is discom-moded is the most dangerous as-pect of popular thinking today. To rely on inflation is like living on "dope."

Business Expectations

It is a widely accepted saying that men live by faith. This might be paraphrased to read: The economic man lives by business expectations. That is to say, he embarks on enterprises, commit him-self for investments, enters into wage contracts, arranges his fi-nancing, and shapes his price policies according to his best policies according to his best judgment of the future behavior of the price system. Now these calculating businessmen (and the more intuitive consumer too) have read the handwriting on the wall since World War II and particu-larly since the Korean War as proclaiming that we have accept-ed inflation as a way of life proclaiming that we have accepted inflation as a way of life. Naturally, they try to adapt their operations to that fact. That is, they try to protect themselves from being harmed by inflation or, if possible, turn it to their personal advantage.

Institutionalization of Inflation

There have been several steps to the process by which inflation has become a premise of business administration. First, there was considerable suspicion that the Employment Act of 1946 implied it. Second, in the late 40's and early 50's, the public discerned a

marked tendency of the Congress way: spending up and taxes down to where life would be easy for their constituents. Third, it was ob-served that the Federal Reserve System conceived its function and measured its powers in terms of keeping commercial credit orderly at any given level of prices rather than dictating the price level. Fourth, employers learned that wage raises and fringe benefits were the price of labor peace and high morale for workers. Fifth, they found that under an elastic money system and full em-ployment conditions it was possible to pass on cost increases and even fatten the mark-up without loss of volume—indeed with the over-capacity operation that made further expansion look attractive

an over-confidence which dulls the edge of managerial efficiency and leads to speculative excess. If the purchasing agent is convinced that prices are in a persistent uptrend, he will keep inventories fat rather than lean. The more apprehensive of price rises he becomes, the more his buying con-tributes to their continued rise. The same tendency shows up in plant building. Executives who see construction costs mounting tend to make expansion and improvement plans that anticipate a considerable period of future growth.

The automobile industry built capacity for eight million cars, the steel industry leaped ahead to 141 million annual ingot tons, and aluminum, paper, and chemicals did something similar. Now the automobile companics are reaping the harvest of inflated capacity and inflated prices on a 4.5 to 5 million car sale, and the steel companies are looking another price increase to enable them to break even on about 50% operation. These boom-built plants are not "excess capacity" so much as they are capacity built still prematurely because inflation was written into the business expectations of industrial executives. But it should be noted that the pressure this new construction put on the steel and other supply markets and on the labor force was a significant factor in creating the inflation they were trying to evade.

A Third Bad Harvest

A third illustration of how the settled expectation of inflation leads to a harvest of speculation is found in the stock market. How often has the uprush of common often has the uprush of common this direction with the stock prices been explained or crease of some \$6 a ton, with the fostered by the argument that non-ferrous metals counting or common stocks are a good hedge further stockpiling to buttress their prices. brought a new boom in common stocks. One so-called "security analyst" gave the public this advice a few weeks ago: "The basic risk of being caught in an inflationary spiral with too few stocks is probably weightier than that of of still another alternative—and enduring a temporary dip with in my judgment a grim one for too many. If the spiral develops free America. When the seeds of

respond to special pressures heading upward. There are indi-general cravings to keep cations of easier money and subsequent inflationary implications."
This sort of inflation thinking seems clearly to be back of the expanded volume and soaring prices on the New York Stock Exchange last week and this. For a look at earnings-price ratios shows common stocks already selling at a near-record low in proportion to earnings and earnings prospects.

Similarly, land is being promoted as a hedge against inflation. Inflated land values yield a new harvest of troubles for a new narvest of troubles for agriculture and also for the hous-ing industry, where the prospec-tive home builder or area devel-oper must compete with the speculative buyer or holder of land as a hedge against inflation. Here it should be remembered that, while the smart individual or the informed groups can pro-In a word, the expectation or continuing inflation became a major factor in the planning and operation of industrial, commercial, and financial business executives. This breeds confidence converting eroding dollars into which, up to a point, is an needed land titles or share certificates, this soon defeats its own purpose.

When the general public gets the starts mass hedging a starts mass head starts m When the general public gets the signal and starts mass hedging a "flight from the dollar" will have begun and creeping inflation turns into runaway inflation.

The Answer to Dangers Besetting Us

We have already seen signs of two of the dangers that beset the path of them who dally with mild inflation as a way of economic life. We have witnessed periods of outflow of our gold reserves and have heard the siren song of our free-world allies urging us to devalue the dollar—or raise the price of gold. Thus far we have escaped these dangers, but if we are to make our position secure we must show our ability to make self-sustaining adjustments in the price-income structure of the mar-

ket place. Last fall Richard Gray of the Building Trades told his people: "We have pushed wages up to where houses cost so much that other workers cannot buy enough houses to keep us employed. Let's not aggravate this situation by boosting our rates still more in the coming year." He did not dare suggest a roll-back—just a stand-still agreement. But he was still a greement. But he was howled down by the unions of his group and publicly repudiated by George Meany for the whole labormovement. Management in the automobile industry has already expressed willingness to agree to two more years of double-barrelled wage escalation and some "fringe" concessions. At the same time the auto-companies cannot time, the auto companies cannot see anything besides higher-priced and more glamorous cars as their contribution to the restoration prosperity and economic stability. According to the latest indications, the steel industry's contribution in this direction is to be a price increase of some \$6 a ton, with the

the production and employment wisely in defence of our private indicators were beginning to enterprise system in declining to the production and employment wisely in defence of our private indicators were beginning to enterprise system in declining to signal a downfurn, I got market letter after market letter recommending the purchase of "equities" as the best way to protect oneself against a declining dollar and the consumer or between management and labor. But the public will not tolerate any very deep or long-continued general of this first half-year, talk of government's recovery measures as the consequence or ment's recovery measures. common sound market adjustments. What "security will happen then?

A Bitter Harvest-Economic

free America. When the seeds of inflation sown in union wage too many. If the spiral develops free America. When the seeds of aid you have too few, you will inflation sown in union wage then buy in at too high a price policy and corporation price and be in a position to be really policy and finance policy, fertil-hurt." Another stock market ized by soft money and deficit L. Tobey is with Montgomery, dopester puts the same idea this spending in prosperous times as Scott & Co., 52 Mason Street.

"Government spending is well as recession, produce the g upward. There are indi- weeds of an unstable economy s of easier money and sub- instead of the nourishing grain of prosperity, specific or selective price and wage controls are sure to be proposed. This is one of those things that looks awfully simple in theory but proves sim-ply awful in practice. Our whole price system constitutes a deli-cate, interrelated set of trading relationships. Change one price or income situation and a chain reaction is immediately set up. that produces demands for compensating adjustments at myriad other places. OPA and OPS demonstrated to any reasonable man's satisfaction that even in the emergency of war such a control system very soon, hogs down. system very soon bogs down.

It is the rigidities of prices and wages "adminstered" at large priwages "administered" at large pri-vate centers of economic power that are largely responsible for the built-in inflationary bias of our present economy. Probably our present economy. Probably a government price-control system would soon prove not to be serving its avowed anti-inflation mission but would actually aggravate the inflationary trend—that being the line of political least resistance.

If I may return to the parable of the tares, the servants proposed to go into the growing field and pull out the weeds. But the house-holder replied: "Nay, lest while ye gather up the tares, ye root up also the wheat with them." A government price and wage control agency as a remedy for in-flation would not merely de-moralize the processes of the contemporary market; it would impair the very system of free competitive enterprise on which we must ultimately rely for sus-fained growth and stability of the economy.

Now this is no fanciful danger in our present situation. President Eisenhower, only a few weeks ago said during a press conference:
"I would deplore any attempt

to fix—in times of peace—wages and prices. I believe we are, to that extent, deserting some very that extent, deserting some very long-term principles that are good for this country. But when you get up against people like this, they begin to believe it is an emergency, then something might have to be done, but I am certainly not ready to predict it now."

I was astonished during the recent hearings of the Joint Eco-nomic Committee to note the number of witnesses who, after number of witnesses who, after recognizing the threat to sustained full employment which stems from inflation, proposed the setting up of one sort or another of wage, price, or investment stabilization commission or authority. Is it possible that the harvest of inflation will be economic authoritationium?

In a word, then, the harvests an economy reaps when it persists in sowing the seeds of inflation are easy overconfidence, loose management, perpetuation of business cycles, increasing reliance on cen-tral government to activate business, increasing temptation to resort to direct controls.

Harris, Upham Appoints

Hamilton Allen, Jr. and Arthur J. Hansen, have been appointed Assistant Managers of Harris, Upham & Co., 99 Park Avenue office, New York City. Mr. Allen, a registered representative with the firm for ten years, was previously associated with the 120 Broadway the detectors with the property of the state associated with the 120 Broadway headquarters until the opening of 99 Fark Avenue facilities in January, 1955. Mr. Hansen, a registered representative for 32 years, joined Harris, Upham & Co. in 1955 and has since been associated with its 99 Park Avenue office.

Securities Salesman's Corner

By JOHN DUTTON

There Are Two Kinds of Dividends

nate in this, as well as many other endeavors, it is the friendships and the loyalty they have established among their clients. Give a man a good understanding of human nature, the will to work, and the knowledge of his business, and if you add to that the indefinable gift of "taking an interest in others," the result has

benefit a man, brings to mind the history of one of my friends who came to this city to live about seven years ago. Although he was comparatively young he had been told by his doctors to take things easy for a few years. He had been engaged in a very competitive and exhausting business for many years in another area of the country and, although financially successful, his health demanded a complete change of pace. He moved his family 1,500 miles to an entirely new community and he proceeded to relax.

Before very long be became a pillar in his church, he headed up the Sunday School and every Sunday you would see him there taking an interest in the children of his congregation. He worked on community drives and he gave his time to more worthwhile causes than most men who would consider themselves in excellent health would ever think of supporting.

Six years passed swiftly and finally the doctors told him that he was as good as new. Once again this man looked around and said to himself, "What do I do now?" In this growing city where he had lived for these six years he had made friendships with some of the most influential men in his community. He came to the realization that a bank was needed in an area that was growing rapidly and, within a few months time, he organized a group of friends and associates, and a National Bank charter was secured. He opened his bank with the largest paid in capital and surplus of any banking institution that has been started in his commu-nity in its entire history. Hundreds of people wanted to invest in the capital stock of this new bank. His friendships over the years were so well established, and he was so highly regarded, the successful opening of his bank was assured.

Never Too Busy

Almost two years have passed and this bank is one of the fastest growing organizations in this city. Knowing him well I have been in his home on weekends, evenings, and at other times when tele-phone calls have come to him from people who wanted advice about personal matters, and many other things besides banking, and he always had time for them. I have seen him in his bank and there too he has unselfishly given

lished a growing young business of \$500 principal amount has and who were beginning to think been extended to Jan. 1, 1960.

Over the years I have known of future public financing. Over many successful investment men our breakfast coffee we talked for who seem to have one thing in about ten minutes, then he excommon. It is their concern for cused himself and back he went the other fellow. If there is any across the street to his bank, one virtue that has lifted these Basically. I believe that his inmen above the ordinary run of terest lies in people; and in doing the mill salesmen that predomic creative and helpful things that note in this in the control of the c directly benefit those with whom the associates. His first dividend is the satisfaction that comes from being a friend, and in helping others—the business rewards follow naturally.

and the knowledge of his business; and if you add to that the indefinable gift of "taking an interest in others," the result has to be success with a capital "S."

Mr. "T" Was Always Available
One of the best illustrations of the way this law of spreading your bread upon the waters can benefit a man, brings to mind the history of one of my friends who came to this city to live about seven years ago. Although he was is no more satisfying thing a mi can do than to render helpful service to those who need it. There are exceptions, of course; no one should be taken in by professional malingerers; but by and large, I would say that the friend-ships I have made by helping some of my clients with their problems has repaid me many times more in referred business than any direct fee L could have charged them even if I had been so inclined.

Shields & Co. Opens **Buffalo Inv. Center**

BUFFALO, N. Y. — Shields & Company has formally opened a new investment center on the main floor at 120 Delaware Avenue.

The Buffalo office of Shields & Company has been situated since 1949 in the Rand Building. The firm, founded in New York 35 firm, founded in New York 35 years ago, holds memberships in the New York Stock Exchange and other principal securities and commodities exchanges.

Henry H. Harper, who has been in the investment business for the past 25 years and is a well known business and civic leader in Buffalor will continue to fee Shields.

falo, will continue to be Shields' resident manager:

The new investment center is in enlarged quarters; has an expanded staff and features several new facilities and innovations, in-cluding a Teleregister Board and Buffalo's first brokerage Executone system.

In addition, the office will have New York Stock Exchange, American Stock Exchange and Dow-Jones Trans Lux stock quotations sories frais Litx stock quotations screens and direct wires to the 44 Wall Street office. An investment library will be available for the convenience of interested investors.

Colombia Bond Exchange Offer Extended to July, 1959

Holders of various issues of Colombia Mortgage bank bonds are being advised that the time to exchange these bonds for Rethere too he has unselfishly given public of Colombia, 3% External of his time and effort to help Sinking Fund Dollar Bonds, due those who did not know what to do concerning business problems and where his advice was helpful.

One morning he met me at cates for 3% External Sinking eight o'clock and introduced me fund Dollar Bonds of the Repubto two young men who had establic due Oct. 1, 1970 in multiples lished a growing young business of \$500 principal amount has

Some Present Banking Problems

recently published staff report of the Joint Economic Committee and investments.

(3) Declining yields on new

"It seems unrealistic assume that total demand will begin to rise any earlier than the fourth quarter of 1958 or that a recovery to full employment of labor and capital will be completed before mid-1959. ment of labor and capital will be completed before mid-1959. Unemployment, therefore is likely this year to average at least 7% of the civilian labor force, or about five million persons. On optimistic assumptions, unemployment in the first quarter of 1959 still might be about 5-5.5 million, or 7-8%. A less rapid million, or 7-8%. recovery could b could be accompanied recovery could be accompanied by as many as seven million un-employed, or over 10% of the civilian labor force, in the first quarter of next year."

A forthcoming report by Geof-frey H. Moore of the National Bureau of Economic Research, Measuring Recessions, finds that if the current contraction follows the courses of the contractions since 1920 and remains intermediate in severity, the economy may not regain the July, 1957, level of general business activity until some time in 1959 or even early 1960.

The prospects of an early up-turn must be weighed against the fact that business capital investment plans have been revised. downward during recent months. The latest surveys indicate that spending on plant and equipment will continue to decline into 1959.

According to the latest SEC-Department of Commerce survey business and equipment exor business and equipment expenditures (released June 9), the 1958 expenditures will amount to \$31 billion, which is 4% less than the amount anticipated in the preceding survey three months ago and is 17% below the record \$37 billion outlay in 1957. More-over, the survey indicates that the decline will continue through the fourth quarter of 1958 drop-ping by about \$1 billion per quarter at annual rates.

The downward revision in business spending plans is attributable to (1) The growth in idle productive capacity which now averages about 30%; and (2) to the shrinkage in business profits which, according to the Federal Reserve, declined in the first quarter by 20% below the level of the third quarter of 1957, with 200 large nanufacturing corporations showing a 41% drop.

Those who anticipate an early upturn see a continued rise in government spending; they be-lieve that the rapid liquidation that has occurred in business and consumer inventories has brought them into better balance with consumption; and they hope that residential housing starts will continue to rise and that the carlier than normal introduction of new auto models will stimulate sales. None of these factors except government spending promises to have a substantial stimulating impact this year. In any case, considering the fundamental nature of the adjustments, it does not appear likely that the overy, when it occur, ither sharp or rapid. when it occurs, will sharp or rapid. In the meanwhile and until the evidence convincing that recovery is mly under way, the Federal firmly under Reserve will adhere to a basic policy of monetary ease even though its efforts in this direcmay be less active than during the past winter.

There are three important respects in which banks will be af-fected by the prolongation of the business recession and the maintenance of easy money conditions:

deposits.

loans and investments.

Impact Upon Commercial Banks

As a result of the recession, business loans at commercial banks have fallen by about 6.7% since the end of October 1957. There has been a moderate rise in loans on securities but little net change in either real estate consumer loans. At the same time that loans have been falling, the banks have been investing heavily in United States Government and to a lesser extent in municipal securities. The gain in deposits of the banking system is the direct result, of course, of the purchases by commercial banks of these government securities facilitated as it was by the Federal Reserve's

easy money policy.
Since the adoption of an easy money policy in November 1957, the Federal Reserve has furnished the member banks with large amounts of new reserves. Between mid-November, 1957 and June 11, 1958, the Federal Reserve purchased \$899 million of government securities and released \$1,450 mil-lion of reserves by lowering legal requirements; a contraction in currency in circulation added an additional \$235 million and miscellaneous factors \$70 million, a grand total of more than \$2,600 million. These funds were partly needed to offset a gold outflow of \$1,137 million but were largely used by member banks to reduce their indebtedness to the Federal Reserve Bank by \$727 million, and to cover \$840 million required to be held against the rise in their deposits. It is the latter figure which is the really significant index of the Federal Reserve's acin creating an easy money environment.

The expansion in deposit liabilities at all commercial banks in the last seven months was roughly \$9 billion on a gross basis and about \$7 billion when ad-justed for float, interbank and government deposits. This expansion was generated by commercial bank purchases of Federal Government and municipal securities amounting to about \$8 billion. Here we have a classic illustration of how commercial banks as a system, given an initial quota of excess reserves, can create deposits through the purchase of securities.

As long as net free reserves (excess reserves minus borrowings) are maintained at \$500 million, commercial bank deposits will continue to expand. To maintain a fixed target such as \$500 million of net free reserves, the Federal Reserve only offset any contractive influences on reserves such as gold outflow or currency demands but also must create the new reserves that are needed to cover the legal that are needed to cover the legal requirements against the addi-tional deposits being created through commercial bank pur-chase of securities. These added free reserves will continue to be provided through Federal Reserve open market purchases or through lowering of legal reserve require-

The deposit expansion of commercial banks since the start of easy money last November has been mainly in the form of time deposits. Until recently privately-held demand deposits had shown hardly any net change. This is a rather surprising result. The ex-planation lies only partly in a pects in which banks will be afected by the prolongation of the
usiness recession and the mainenance of easy money conditions:

(1) A further rapid growth in
prosetts

partial of the soft partiy in a
shift earlier this year by foreign
accounts into time deposits from
Treasury bills which were sold
via the market to the commercial
banking system. Possibly a num-

ceeded in persuading banks to accept time deposits; but corporations have been more inclined to pay off debts than build up cash balances, while the new demand deposits being created by bank purchases of securities have tended to flow partly into per-sonal ownership and to be switched from demand to savings accounts on which a 3% rate is still being paid by many com-

mercial banks.
Hereafter, the expansion in deposits seems bound to proceed at an accelerated pace and it is likely to take the form increasingly of demand rather than time deposits.

Continued growth in the money supply is assured by the prospec-tive Treasury deficit which for the next 12 months was recently estimated at \$11.1 billion by the Joint Committee on Internal Revenue Taxation. Although the Treasury may endeavor sporadically to lengthen the maturity of its debt, by offering long-term bonds, the bulk of the funds will be raised by the sale of short and intermediate term securities to the commercial banks since to do otherwise would preempt savings which are needed to finance building and capital investment.

Impact on Mutual Savings Banks

Mutual savings banks have also Federal Reserve's easy money policy.

Monetary controls are sometheir direct quantitative effects upon commercial banks. However, monetary policies also affect sav ings banks in various ways: (1) their investments in securities, mortgages and other assets; (2) by changing their expectations about the future of interest rates and, consequently, their willingness to make forward mortgage loans and other commitments; and (3) by affecting their competitive status, and, hence, their rate of deposit gain.

Savings banks, in contrast to commercial banks, can not create new deposits by lending and investing. Commercial banks are able to create new deposits be-cause the proceeds of a loan by or from the sale of securities to commercial banks are redeposited in other commercial banks and are from the reloaned or reinvested. In contrast the borrowers from savings banks and the sellers of securities to savings banks do not, in practice, redeposit the proceeds with savings banks. Once funds are loaned or invested by a savings bank, they are removed from savings bank channels. There is no circulatory reflux of funds within the savings bank system which permits the funds to be reloaned.

The flow of funds through the

savings banks is in one direction only. It begins with the receipt of deposits which normally represent new savings, and runs to the investment of funds in high grade mortgages and securities.

The deposits of savings banks can expand only if people save more out of income or if savings banks are able to attract to themselves a larger share of current savings.

During the first four months of 1958 deposits at all mutual savings banks increased by \$811 million compared to only \$441 million in the same period of 1957. This gain was at an annual rate of about 7.6% compared to a 5½% growth in the calendar year of 1957.

The recent increase in savings deposits is attributable to two factors: (1) a more cautious attitude of some consumers towards postponable expenditures; and (2) a shift from other types of finan-cial assets such as demand de-posits. The latter factor appears to

the Department of Commerce de-clined in the first quarter of 1958 to \$18.9 billion from \$19.8 billion, in the fourth quarter of 1957, a drop of \$0.9 billion at annual

The thesis that savings deposits have increased because consumers have cut expenditures is open to possible doubt considering that consumer expenditures declined in this period by only \$1.2 billion and that this was more than accounted for by declines in credit financed expenditures. Cash expenditures actually rose.

However, it should be noted that the statistical aggregates used in this analysis are subject to big margins of error. Moreover, personal savings, as measured by the Department of Commerce includes the investments in plant and equipment and inventories of the owners of unincorporated busi-nesses. Declines in these investand nesses. Declines in these invest-to ments have undoubtedly occurred and could well explain why personal savings as measured by the Department of Commerce,

the Department of Commercial Reserve's easy money policy, as already noted, has stimulated the growth in debeen affected by the decline in posits of commercial banks and the demand of funds and by the some of these funds have tended some of these funds have tended to spill over into savings accounts. This shifting of funds appears much more likely to occur in a times discussed only in terms of period of recession and monetary nes discussed only in terms of period of recession and monetary eir direct quantitative effects ease, such as we have experienced, on commercial banks. However, than during a period of boom and one tary policies also affect savetight money, the arguments of gs banks in various ways: (1) certain contemporary economists changing the market value of notwithstanding.

During the remainder of this year savings bank deposits are likely to continue their rapid growth. The expected expansion of commercial bank deposits together with the high costs being incurred by commercial banks time deposits is likely to induce many commercial banks to lessen the emphasis on savings account promotion. Some banks have already announced cuts in interest rates on savings deposits effective 1. More will follow. As a lt some funds may shift to July result mutual savings banks.

Personal liquid savings also appear likely to be maintained at a high level in view of the slowing down of the business recession down of the business recession and the possibility of some improvement even though temporary in the fall. Personal income has held up well in the recession and will be supported by such things as pay increases of Federal employees and unemployment compensation. At the same time consumers do not appear to be in any to spend either for houses or automobiles.

With a continued influx of deposits, savings banks, like commercial banks will experience increasing difficulty in finding suitable investment outlets at remunerative yields.

When the Federal Reserve reversed its policy last November, savings banks moved promptly to protect themselves against declining rates of interest by increasing forward mortgage commitments. These increased by about 33% between Sept. 30, 1957 and March 31, 1958. Also, the rise in bond prices following the adoption of an easy money policy last November has largely restored book values of securities and increased the flexibility of bank investment policies.

It does not appear that the supply of suitable investments will keep pace with the growth in deposits except for new United States Treasury security offerings.

The supply of home mortgages shows signs of increasing but is not likely to experience a really not likely to experience a really large gain in 1958. Housing starts have been the more important improved in May to an annual one. important rate of 1,010,000 as compared with banking system. Possibly a number of corporations have also suc- in mutual savings bank deposits credit terms under the Housing lending operations.

and in other liquid forms of sav- Act of 1958 on insured and guarand in other liquid forms of sav- Act of 1958 on insured and guarings runs counter to the reported anteed mortgages appear to be decline in total personal saving, having a stimulating effect upon Personal savings as reported by residential construction, but any the Department of Commerce de- marked increase in outlays is probably dependent upon a more of \$18.9 billion from \$19.8 billion certain economic outlook than economic outlook certain now exists. Housing demand has how exists. Housing demand has been dulled by high prices, by people's uncertainty over their employment and income and their reluctance to incur indebtedness.

Further liquidation of business inventories and retrenchment of outlays for plant and equipment are certain to result in a smaller volume of corporate issues during the remainder of the year.

Thus far, in the recession, the volume of corporate and municipal offerings has been very large. From October 1957 through May 1958 corporate bond offerings amounted to \$5.5 billion which was \$0.3 billion more than in the same period a year earlier. Part of this was raised to pay off bank loans. With a declining rate of investment in plant and equipment, new offerings (exclusive of refunding offerings) will shrink.

The investing of new deposit gains and of replacing maturing investments in a period of declininterest rates will remain a problem. The Federal Reserve is bound to maintain easy money conditions so long as there is any doubt about the business and employment outlook. Future expansion in the money supply that result from financing the Treasury deficit via the commercial banks will keep money easy.

Although savings banks being long-term investors are much more strongly insulated than commercial banks against declining mercial banks against deciming rates of interest, they are not immune. Declining yields on mortgages and on new corporate issues at a time of rapid deposit gain would necessitate careful review of interest-dividend policies.

Bache & Co. Installs Closed Circuit TV

Desk television screens are now noiselessly flashing market quotations directly to a broker's of-

Installation of a closed circuit television system for the dissemi-nation of stock market quotations directly to a broker's desk was made at the 36 Wall Street, New York, headquarters of Bache & members of the New York Stock Exchange.

This new, more economical transmitting method marks the first time a Wall Street registered representative has been able to view current stock activities within the confines of his office just as he might watch his own favorite TV program in the comfort of his home.

Receiver sets have been installed in various areas of the Bache offices: in the customers' rooms, the foreign department, the margin department and in the offices of company partners.

Fed. Land Banks Offer \$164,000,000 Bonds

The 12 Federal Land Banks offered publicly on July 1 an issue of \$164,000,000 of 13/4% bonds dated July 15, 1958, and due Oct. 20, 1959, at a price of 99.8125%, to yield 1.90%.

Offering is being made through the banks' Fiscal Agent, John T. Knox, 130 William Street, New York City, with the assistance of a nationwide dealer and banker a nationwide dealer and banker group. Proceeds will be used to redeem \$123 million of bonds maturing July 15, 1958, to repay short-term borrowings, and for

Supporting NATO in this Era of Confidence But Not Composure

the alliances became less personal tion wire and radio circuits have and more political. The rules of been developed to hold NATO, the game—the treaties, the unnorth and south, east and west, in derstandings—became more elaborate. But the formula was basisible by modern communication. cally the same—finding a means to preserve the balance of power.

Men have had visions of somewithin which all could live in peace, and disputes would be settled by arbitration. President Wilson established such a league after World War I, but the United States stayed out of it, and others flouted its rules. So although much was accomplished by the League of Nations, it failed in its great purpose of outlawing

We must keep on trying to use this machinery, but for present effectiveness in keeping the peace we are forced back to the formula—an alliance and a old

formula—an alliance and alliance and ance of power.

That is the reason for NATO. ners, too.
There is no other assurance of the Dutch have developed and peace. The vast Soviet power, with aerial camera which some people its announced aim of bringing the say is better than anything so far announced amountst control, produced. The French have developed a type of anti-tank weapon are used to the say in the control of the say is better than anything so far announced amountst control, produced. The French have developed at type of anti-tank weapon are used to the same and the its announced aim of bringing the world under communist control, can be met only by a united opposing force. The old motto, "United we stand, divided we fall," is as true of NATO as of the origi-nal 13 states. The NATO alliance is flanked by

the Bagdad Pact and by SEATO, but it is NATO which most directly but it is NATO which most directly and many other fields which are faces the Russian threat. It is the truly exciting in terms of our com-

Some NATO Achievements

How has NATO performed in its nine years of existence? We must think back to the time after the Second World War when the armies of the West were disbanding reduction of armaments. and remember that Russia, up then our ally, did not disband her armies. It takes an effort of mem-ory to tabulate the westward progression of Soviet imperialism which followed so swiftly, and had to be stopped at all costs. Action was necessary—fast action—or the ideal of freedom, the hope of the West was coomed.

Action was taken; and from the time NATO was formed, the Soviet has made no further progress westward.

westward.

A few illustrations will show how the NATO countries learned to work together. When NATO came into being, there were less than 20 airfields assigned to NATO which could be used by jet aircraft in Western Europe. Yet, military strategy called for a highly mobile air force as one of the principal elements of defense and counterattack for the NATO shield. Today, there are over 160 such airfields and another 60 under construction scattered throughout the countries of NATO, on guard against any attack.

The story of the building of these airfields demonstrates one way in which the countries of NATO have learned to work together. After a committee of replies. So the West has been able experts decided that it was strategically necessary to build an airfield in country X, bids were invited from qualified firms in the parently little understood in our nember countries for its construc-ion. When the bid was accepted, and the contract awarded, the cost construction was apportioned among all the governments of NATO. This fact is one of the most electrifying episodes in Atlantic history. I can think of no parallel for this voluntary cost-sharing from which the sinews of NATO

To take another example, it was decided some time ago that a new type of aircraft should be develtype of aircraft should be developed for support of NATO ground troops. The military planners insisted that it must be a jet for speed, but that it must be able to land and take off in a cow pasture. Furthermore, they insisted that it must carry the kind of armament which would make it a formidable weapon. Aviators and engineers Aviators and engineers weapon. weapon. Aviators and engineers laughed at the seeming contradiction in these demands, but they went to their drawing boards. The plane was developed, and met all the maintainers. The design was War.

After World War II, the vision plane was
reappeared and took shape in the the requirements. The design was
United Nations. But again one a combination of the talents of
group of nations flouts the rules several countries. The first plane
and refuses to cooperate.

We must keep on trying to use in this series is a combination of
this machinery, but for present British jet motor and Italian airtrame design, coupled with several frame design, coupled with several parts and equipment of French design. There is also a French airframe which interests the plan-

oped a type of anti-tank weapon of deadly accuracy and power which any foot soldier can use. Without more details, I can tell you that our allies, with our help, are doing things in the fields of anti-submarine warfare and radar and many other fields which are

mon defense.

But at NATO we are not com pletely preoccupied with the business of war. We are still more deeply concerned about negotiating a peace which we can trust, and which will permit a general

Last summer, NATO spent weeks developing a disarmament program for discussion with the Soviet Union — unfortunately, to no avail because, reasonable as it was, the Soviet turned it down

Then last December, as you all remember, the Soviet started talk-ing about a "Summit Meeting" for the purpose of discussing a disarmament program. NATO has worked unceasingly for the past five months analyzing the Soviet proposals and making our own counter-proposals, in the effort to explore every possibility of relaxing the tension between East and West and bringing about a state of affairs in which the peoples of this world need devote less of their effort to preparing for war and more of it to improving the standards of living.

All of the answers which 15 member countries of NATO have made to the flood of Bulganin letters have been cleared through the NATO Council; and all members, including the United States, have repeatedly accepted sugges-tions from the Council for improving and coordinating their replies. So the West has been able

own countries, but, I assure you, fully understood in Moscow. The immediate result is that the Soviet intensifies its efforts to weaken NATO, usually through attempts to make trouble between the members, or through skillful press propaganda throughout the world aimed to create the utterly false impression that NATO have been built.

By the same process, literally can find these words any day in thousands of miles of communication the papers you read.

ers will explore every reasonable possibility which might lead even one step away from wars, both hot and cold, toward peace. Conversations, as you know, are going on today in Moscow between the Soviet Foreign Minister and the Ambassadors of France, the United Kingdom, and the United

Members of NATO would be happy indeed if the Alliance could devote less of its efforts to military preparedness and more to those many other problems on which the NATO organization has proved so effective an instrument. proved so effective an instrument. But under anything like present conditions, we cannot let down our guard and must keep pace with every improvement in military capacity wherever and whenever it appears ever it appears.

The Future of NATO

Many have questioned the enduring strength of our alliance. Russia has long believed that an alliance built on free enterprise sows the seeds of its own destruction. Others have wondered if our faith in democracy had become so jaded and enfeebled that it could not stand firm against the fresh and sweeping tide of totalitarian dogma. Many doubt that the diverse interests of 15 nations with varied political pressures can be held in the needed unison, under the constant blare of adverse Russian propaganda.

My experiences at the Council tables of NATO and OEEC have renewed my faith in the effective-

of such international cooperation.

The reasons are fundamentally rather simple, because they are based upon the strongest and most elementary instincts of man-

The first reason is self-preservation. The NATO countries know that only through mutual strength can they offer adequate resistence to the overwhelming power of the

The second is a common heritage. NATO countries can get on together, because their ideals, their principles, are similar. They share a great spiritual and ethical wisdom to which many generations have contributed.

Third, NATO countries have learned the techniques of working together. I want to stress particu-larly this very important point, for most people do not realize how very far we have come along this

Background of OEEC

The process by which these 15 nations have learned to work in harmony is worth tracing. Banking had a share in it, as I know from personal experience. After World War I, Benjamin Strong, Governor of the Federal Reserve Bank of New York, working with Montague Norman, Governor of Montague Norman, Governor of the Bank of England, began a movement for cooperation among the central banks of the Western countries. During the decade of the 20's, personal relations were established among the heads of these banks. In addition, these banks joined in extending credits to the central banks of various countries to support programs of financial and economic recovery. The Finance Committee of the League of Nations was a partner in these undertakings.

Central banking cooperation was formalized in the establishment in 1929 of the Bank for International Settlements in Basle, Switzerland. Here, for 29 years, central bankers have been learning to work together and to consult on international problems.

The end of World War II saw the creation of a whole series of training grounds for international cooperation: the United Nations, the International Monetary Fund, and the International Bank. In Europe, particularly, the Marshall

It is a long and often discourag- Plan gave rise to the OEEC—the ing road toward peace and dis- Organization for European Ecoarmament, but the Western pow- nomic Cooperation — and out of that sprang the Coal and Steel Community; the Common Market; Euratom; and, we hope, the Free

> These activities have bred a group of men who understand international problems, who think in international terms, and most important, are dedicated to the principal of international coopera-

The strong rock upon which NATO is founded can be said to be made up of these elements: dedication to a common objective —peace with freedom—plus tech-niques and understanding de-veloped through successful cooperative experience.

What then do we see as to the future of NATO? With these great elements of strength, can we look forward with confidence and serenity? We can, I believe, have confidence but not composure. In this dynamic world, all history and today's turbulence and clash of opposing forces teach us that there is no room for complacency or relaxation. The future will be what we make it.

The Russian Sputniks have shown us that in military science we can no longer take for granted our leadership in the race. Just to retain our present military bal-ance of power, we must con-stantly renew the arsenal of the NATO countries with more modern weapons. The science and the industry devising and producing those weapons must move continually forward.

But the contest between East and West is not military alone. Economic power is increasingly a political tool. Russia as we have seen does not hesitate to use at-tractive economic offers to beguile potentially explosive areas like the Middle East. The recent can-cellation by the Soviet of loan commitments made to Yugoslavia shows that these Russian offers can't always be trusted. But they are tempting bait, and we cannot afford to ignore them or their possible results.

Sometimes we can find ways of debunking the Russian proposals when they are unsound and obviously political. But the Western countries need to devote more attention to strengthening their own economic programs for the less developed areas. Already we are doing a great deal through exist-ing institutions such as the International Bank and Monetary Fund. the Export Import Bank, and our foreign aid programs. We are doing well, but not quite well enough to be sure of winning this economic contest. Of course you will understand that I am not advocating just a "Keep up with the Joneses" economic aid program. You well know my opinion in regard to unnecessary government spending! It is not so much a question of the amounts as of the skill and wisdom in administering

In many other and more subtle ways, the Soviet is seeking to win men's minds to their twisted philosophy of life. To understand this, one has only to look at the this. exhibits in the Soviet and par-ticularly in the Czechoslovakian buildings at the Brussels' Exposition—and then at our own. Here is a challenge of salesmanship to which we have not yet found the convincing answer, and it is not just a question of "hard" or "soft"

The fourth of these challenges I have already discussed: finding the way to lasting peace. Today we have peace because we have a balance of power. This breathing spell we must use to try to find the way to a firmer and better peace to replace the cold war. I have told you how NATO is work-ing on this. It is a long and ex-asperating job but we shall keep of it

So on these four fronts there is no room for complacency nor for slacking off. NATO, with nearly 10 years of experience, and with the gradual broadening over these years of its field of operations, has

spensibility for leadership.

So my prediction for NATO is one of optimism for a useful and even a brilliant future—subject to one condition.

That one condition is an informed public opinion in the NATO countries, which will give its purposes constant and vigorous support.

No free nation willingly assumes great expenses involving sumes great expenses involving sacrifice on the part of the taxpayers unless there is real assurance that the public good demands it—nor will such sacrifices be continued unless there is strong evidence that the benefits thereof are of present value and future promise.

This evidence for NATO exists abundantly. I hope that I have been able to reinforce your realization of it. It is the best and the strongest life insurance currently available to us here in the United States, as it is to our partners of the Western world.

Support is not purely a matter of dollars and cents. It is even more a question of understanding and militant faith.

That is what NATO needs to fulfill its difficult tasks. That is what I hope and believe you will give us.

Join Marvin C. Yerke

(Special to THE FINANCIAL CHRONICLE)

COLUMBUS, Ohio-Godfrey Horst, Linn Hurd and Ralph Trachsel have become connected with Marvin C. Yerke and Associates, 40 West Broad Street.

Morgan Davis

Morgan Davis, formerly head of Morgan Davis & Co. and at one time a member of the New York Stock Exchange, passed away June 24 at the age of 83.

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Three Legged Stool Supports Private Utility Industry

particularly as it relates to the available must be brought into public power program. I am no the industry.

So far we have discussed what should be expected of the investor gram to date strikes me as similar interests in the utility industry.

The problems of the industry are an attempt to sell oranges by stating what is wrong with apples.

A negative approach represents wasted effort. It is my firm belief that the investor-owned elec-tric industry has the same friends and supporters it had before this advertising program began — and envertising program began—and few, if any more, as a result of this program. The ads refer to the fact that you pay taxes which in turn are used to support and expand your competitors. Who cares?

Unless the consumer is made aware that by this he is adversely affected and further that investorowned utilities perform a better service for the same or lesser charge, the advertising program can do no more than anger the supporters of REA and other pubsupporters of REA and other public power project supporters. You should sell your advantages, not the other fellow's faults. An affirmative factual program to educate the public to the value and advantages of investor - owned advantages of investor advantages of investor-owned utilities is a legitimate business object and should be so treated. A negative attack on a competitor does not warrant the same consideration.

While utility management must answer to the investor, utility regulation is required to answer the consumer. If we could establish an optimum rate of return for every company, I am sure we would find that management would seek more and that regulation would provide less in nearly every case. This is alto-gether natural because of the relationships involved.

It seems to me there is a furnatural desire on the part of the utility investor to combine the protection of a monopoly with the income of a successful spec-ulative enterprise under super-vision of benevolent regulation. Where the rate of return is good, many investors want further improvement. This is not going to happen. Electric utilities cannot expect to earn profits on the same basis as other commercial venunder existing regulatory philosophies.

Returns to Investors and Consumers

Efficient management and cost raving practices are expected of the utilities. Savings derived must be passed back to the consumer rather than to the investor. All sound and reasonable rates of return allowed by reglatory agencies provide for adequate dividends on equity capital with additional sums for transfer to surplus. These stable earnings are the most that can be anticipated by the investor.

It is my belief that efficient management should be well and liberally rewarded by the utility owners and such rewards ap-proved by regulation. There should be some incentive to cut costs other than merely being able to retain a job. The fact that good management is rewarded can be

no the industry.

of understring So far we have discussed what full facts.

should be expected of the investor interests in the utility industry. The problems of the industry are many.

Ex Post Factor Regulation

I recognize one of the problems of the utility industry is that reg-ulatory agencies are by their na-ture "second guessers." The utility never knows whether it has hit a home run or has struck out on a specific matter until the regulatory agency rules ex post facto. This type of regulation is far from satisfactory.

The regulatory agencies must become more of a positive force by anticipating problems and providing policy solutions so as to establish guideposts for the indusbefore it makes a wrong turn.

try before it makes a wrong turn
This does not mean that regulation should either abdicate or issue a blank check to the industry. So long as the utilities are operated by fellow human beings. there will be those who are guilty of excesses and abuses unless of excesses and abuses unless curbed. But, enlightened regula-tion can in many instances point the direction and give utilities to understand they are safe so long as they remain headed in that direction.

Sound regulation benefit to the industry as well as the consumer. Through the prevention or correction of excesses it can in effect save the industry from itself. Regulation can also serve to bridge the gap of misunderstanding and misin-formation between the public and the consumer provided the reg-ulatory agency is one in which the public can have confidence. Here let me say that the industry has a very large stake in the creation of well respected regulatory agencies in each state. Such an agency can, where the facts dictate, grant necessary rate increases without drawing the wrath of the public on the utility or fear of political reprisal on the

The need of regulation to be able to recruit men of oustanding ability with inquiring minds is of no less importance than the same requirement of the utility indus-Regulation cannot fulfill this without the active support of the investor-owned utilities. This problem touches the regula-tory philosophy of the investor and management.

Denies Full Disclosure Harms Investors

It is patent that some investors and some members of the utility and some members of the utility management fraternity feel that that regulation is best which regulates least. In those circles the belief is that regulatory agency orders are a good thing to hide behind when rates are increased or service unavailable, but it is preferable for the agency to be unable to obtain too much knowledge about the utility. These edge about the utility. These next 20 years, I believely people operate on the theory that sumption to be valid. a lot of knowledge can be a dangerous thing.

I do not think this feeling is representative of even a majority of the people who comprise the investor-owned electric industry. The ability to employ not just well qualified but outstanding voung men for executive training is of vital importance to the utilities this and cooperate whole-heartedly by allowing the utilities free rein in setting attractive salaries and providing liberal fringe benefits. If the electric power industry is to remain in large part

experience that the regulatory personnel I know want to do equity to the utility and will, if properly informed, protect the interest of the investors.

The natural conclusion is that those who fear too much regulation either have skeletons in the closet of else consider that regulatory personnel are not capable of understanding the import of the full facts.

Now if there are skeletons, those who have them are indeed foolish not to dispose of the skeletons voluntarily. Skeletons have the bad habit of emerging at inopportune times.

The consuming public is not composed of morons. As a matter of fact, a lot of you people will be retiring in the future and moving to areas served by other companies. When you live on retirements in the server of ment income not only does the utility bill become important but, in addition, electricity is your field and you will have a natural curiosity about the local utility operation. This has happened in Florida. Let me add that we have not been confronted in Florida with any of these skeletons. My with any of these skeletons. My point is that the facts will ultimately come to the surface.

The feeling about the inability of regulatory personnel to under-stand, if true, goes right back to my statement that we can have good sound regulation only with the help of the utilities. We ob-tain our technical staff on the same basis as private enterprise
—on the basis of compensation.
Utilities as well as customers
should share the responsibility of seeing that state regulatory agencies have the necessary funds for informed and fair regulation at all times.

rather than the elected or appointed Commissioners. With a well qualified staff, I believe that there will be sound and equitable regulations; without such a staff, the utilities and the public are both going to suffer.

We say in regulation we are aware of the fact that the electric industry is experiencing a tremendous growth. We say we crealize that adequate financing its amount in dollars would refer this growth must be provided. If we are to implement this realignature of the fact that the electric industry is experiencing a tremendous growth. We say we chasing value of foreign aid since main unchanged).

No major advantage would be retired in foreign trade either as

Purchasing Property for Future Use

One instance is that of property held for future use. Once regula-tion can concede that our economy is in a normal state of continuing inflation, the conclusion is inescapable that prudent management must invest in land today agement must invest in land today for the construction of facilities years hence. Such land should be included in the rate base. This does not indicate any intention to permit the utility to buy land speculative gains in the sale of real estate.

The benefit of such farsighted action to the consumer is obvious once we assume that a substantial portion of the consumers will be the same when the property is purchased and when the new facilities do come into operation. With the rate of growth predicted for the electrical industry for the next 20 years, I believe this as-

Inflation, Investors and Rate

Inflation seems to me to be a

It seems that solution must come through the rate base valuation or through the rate of return. The problem can be simplified if we acknowledge that inflation is here to stay rather than attempting to find solutions based on the theory that inflation represents a tem-porary maladjustment in our

we are to be equitable in our prise must play the game with treatment of the investor.

So far we have no final answer on the treatment of the problem. The privately-owned electric industry has up to the present done a truly magnificent job in meeting tion the needs of the nation during a The rapidly expanding economy.

The job is not yet done, the race is not over. Now is not the time to admire your laurels. It is a time for greater endeavor, more foresight in future planning to assimilate nuclear energy and a porary managustment in our assimilate nuclear energy and a economy.

The privately-owned electric contributions made for their benefindustry does indeed rest on the support of the investor, the consumer and regulation. Without the combined support of these informed public and of sound, groups, the structure will immediately collapse. The utility industry as a public service enter-

Continued from page 3

The Price of Gold and the Devaluation of the Dollar

give Russia completely free of fever impossible to maintain on a charge, a very large increase of purchasing power in the U. S. and in the rest of the world. This is the very last thing that the American government could wish and if there were no other objection to an increase of the price of gold this one would be strong enough to deter the U.S. Government from ever undertaking such a venture.

Dollar Devaluation Starting World Chaos

trade and to improve the balance I refer to the technical staff of payments. As the balance of ather than the elected or appayments of the U. S. is active ointed Commissioners. With a and since the U. S. gold stock is yell qualified staff, I believe that the largest in the world, a de-

zation, we must take a new look gained in foreign trade either, as at regulation.

gained in foreign trade either, as exports constitute only 7% of the

American dollars would become more expensive. This could hardly contribute to an increase in volume of commodities imported. As the U. S. purchase more than 50% of all commodities consumed in the world, a devaluation of the dollar would bring a sharp defla-tion among the world producers of commodities. Since most of these countries belong to the sterling zone, a devaluation of the dollar would bring a devaluation of all the currencies attached to the pound sterling. This would be of all the currencies attached the pound sterling. This would be unavoidably followed by devaluation of Europe an currencies Finally producing world chaos. In this case again, Russia would be valuation of the dollar—an interthe only beneficiary. One may renational measure. (From 1939 to call that Lenin wrote that "the 1958 the Public Dept has increased from \$40 billion to \$280 billion.)

The Level of Prices

The American government is certainly aware of this danger.
This is the reason why it is always considering inflation as the
Public Enemey No. 1; the present recession being considered as a transitory phenomenon which should disappear within one or two years, as soon as the necessary corrections have been brought to prices, inventories, salaries and installment debts.

In intervening too early or un-

permanent basis and which would ultimately produce another recession more severe and more difficult to cure than the present one.

Most people have mistaken ideas about government intervention.
They believe that without government intervention, a recession will last forever, which is not correct; in the past, many recessions have come and gone without any intervention. They also believe that government moves will stop a recession; this it not correct either cession; this it not correct either Most of the time, a devaluation in a free economy. Official interis intended to stimulate foreign vention in the past very often has been "too little and too late."

Government Intervention

The size of the currently mentioned governmental initiative is the largest in the world, a devaluation of the dollar would not increase the amount of foreign money that could be invested in the U. S. On the other hand a devaluation would decrease the gold value of American investments abroad (as well as the purchasing value of foreign aid since this amount in dollars would remain unchanged).

No major advantage would be gained in foreign trade either, as exports constitute only 7% of the total of all business operations.

Moreover, imports expressed in the decided to the deficit in the budget of about considerably less than the deficit incurred during World War II. This deficit would only last a couple of years and would disappear with the economic recovery of the country.

It is only in the extreme case of a depression lasting several years that this deficit could beyears that this deficit could become a permanent feature and
would have to be financed by a
permanent monetary inflation.
Assuming this situation would
arise, an official devaluation of
the dollar could still be avoided
as long as the Public Debt is increased in proportion to the needs
of the government Because of of the government. Because of the international political impli-cations, outlined at the beginning of this article, Congress would accept successive increases of the

or less closed economy such as the economy of the U. S. could very well take place since its citizens are not well acquainted with currency problems and have neither the wish nor a strong desire for the exportation of funds abroad. The situation would be abroad. The situation would be somewhat similar to the one existing during World War II: a large deficit of the budget, a perriod of underconsumption, an important increase in the Public Debt covered by government Debt covered by government loans, subscribed by banks and by aries and providing liberal fringe facts of the utility operation such ever term is utilized to define necessarily, the government is benefits. If the electric power regulation will automatically be the effect of inflation on the purafraid of bringing about a rekindent industry is to remain in large part unfair to the investor. With only chasing power of the dollar must dling of inflation which would investor-owned, the best brains rare exceptions, it has been my be considered in rate making if carry the economy into a state of was no devaluation of the dollar but a slow increase of prices and

the cost of living.

The impact on prices, this time, may be less than it was during the war since the productive capacity of the U.S. would be used only for peaceful means. At pres ent, only 80% of the total production is utilized and this percentage could very well decrease further in case of a deeper reces-

Furthermore, consumers are well provided with goods. The low birth rate in the 30's will slow the growth of the economy during the mext few years until we reach the "golden 60's." Price rises are restrained in an economy which has spent over \$270 billion for expansion during the last 10 years and can easily increase further its productive facilities. In fact, for the near future, price declines are to be expected and surprisingly enough, several years may elapse enough, several years may elapse before prices will rise above their recent peak. Everybody remem-bers that during the Roosevelt New Deal prices did not go up very much. Why? Because it is monetary inflation which pushes prices up, not devaluation. If dur-ing the New Deal prices did not ing the New Deal, prices did not go up as much as expected, it is go up as much as expected, it is because the monetary inflation was too small, notwithstanding the devaluation which was probably too deep.

Depreciation of the Dollar

A large monetary inflation could July 15, 1975. affect the external value of the dollar. Foreign currencies, such as the Canadian dollar or the Swiss franc, could then sell at a premium over the U.S. dollar, as was the case for a time after World War II. But, if Canada and Switzerland would adopt the same policy of monetary intervention, it would also affect their cur-rencies and prevent them from selling at a premium over the U. S. dollar.

Only in case of a long and deep depression fought with exceptionally large monetary measures, would there be an internal depreciation of the dollar through a rise in domestic prices and sibly an external depreciation abroad, but there would never be a legal devaluation of the dollar, nor an increase in the price of

Denver Analysis Elect Officers

DENVER, Colo. — William S. Jackson, Jr., Hamilton Manage-ment Corporation, has been elected President of the Denver Society of Security Analysts, suc-ceeding Martin G. Decker, United States National Bank.

States National Bank.
Other officers chosen were Robert I. St. Clair, International Trust Company, Vice-President; Robert F. Archibold III, Peters Writer & Christensen, Treasurer; Willard H. Marsh, U. S. National Bank, Secretary; and Mrs. Betty M. Little, Colorado National Bank, recording Secretary

recording Secretary.

Mr. Decker was also chosen as a director of the National Federation of Financial Analysts Socie for a three-year term. Milton N. Hart, International Trust Com-pany, was named Vice-President of the National Federation.

Herman G. Ferse With R. L. Colburn Company

ecial to THE FINANCIAL CHRONICLE)

SAN CARLOS, Calif.—Herman G. Frese has become associated with R. L. Colburn & Co. of Los Angeles. Mr. Frese formerly conducted his own investment business in San Carlos.

With Robert Ferman

(Special to THE FINANCIAL CHRONICLE)

MIAMI, Fla.-Robert M. Bressler is now affiliated with Robert L. Ferman & Company, Ainsley Building.

Grand Union Co. Fixes Terms on Rights Offering?

Morgan Stanley-W. E. Hutton Group to underwrite transaction

The Grand Union Company is price. issuing to the holders of its common stock rights to subscribe for \$10,426,700 of 4\%% subordinated debentures due 1978. The company is the second oldest and one of the largest retail food chains in the United States

Common stockholders may subscribe at the rate of \$100 principal fiscal year, at an estimated total amount of debentures for each 23 cost of \$7,500,000, of fixtures and shares of common stock held of other equipment in new stores record on July 1, 1958. The subscription offer will expire at 3:30

The company operates a chain p.m., New York time, on July 21, 1958.

Morgan Stanley & Co. and W. E. Hutton & Co. will jointly head a group of investment firms which will underwrite the offering.

The debentures, unless previ-usly redeemed, are convertible into common stock on or before July 15, 1968, at \$46 principal amount of debentures for each share of common stock.

A sinking fund provides for an-

nual payments in each of the years stock at \$5 par value.

1969-77 calculated to retire prior to maturity 75% of the debentures company's sales have increased outstanding at the expiration of the conversion period on July 15, 1968. The sinking fund redemption price is 100%. Optional redemption prices range from 104% if redeemed prior to July 15, 1959, to the principal amount on and after

A portion of the net proceeds om the sale of the debentures will be used to retire all outstandshort-term bank borrowings, including those incurred in connection with the acquisition last month of 41 "Empire Stores" of Schaffer Stores Company, Inc. and seven "Mohican Stores," to reseven "Mohican Stores," to re-plenish cash already expended in these acquisitions, and to pay the 5% stock unpaid balance of the purchase 29, 1958.

The aggregate purchase price was \$8,000,000, of which \$5,-000,000 has been paid. The balance of proceeds will be added to the company's general funds and will be used for working capital and other general corporate pur-poses, including the anticipated installations during the current opened by the company. used
The company operates a chain tries.

of retail food and grocery stores and one-stop shopping centers lo-

Giving effect to this financing, Grand Union will have a total long-term debt of approximately \$28,504,000. Also outstanding at June 30, 1958, were 110,988 shares of preferred stock of \$50 par value and 2,398,138 shares of common

company's sales have increased from \$201,793,000 for the 52 weeks ended Feb. 27, 1954, to \$427,871,000 for the similar period ended March 1, 1958. For the latest year income before interest and other deductions was \$12,419,000 compared with \$10,853,000 for the 52 weeks ended March 2, 1957. Earnings per share of common stock for the year ended March 1, 1958 were \$2.55 and dividends were 69 cents a share compared with earnings of \$2.31 and dividends of 57 cents in the year ended March 2, 1957, based on the shares outstanding at the end of each period, adjusted for stock dividends, except for the 5% stock dividend paid on May

Rental Housing "Boomlet" Forecast

Quarterly newsletter of U. S. Savings and Loan League depicts possible oncoming "boomlet" in construction of rental units. Noting the stimulus in one unit home building and rise in vacancy rates, the Letter wonders, however, whether initial sales spurt may be sustainable.

Loan League said recently.

Noting that multiple family apartment construction now accounts for a larger proportion (20%) of housing starts than at any time since 1952, the League publication said:

"It may well be that we are ow on the threshold of a boomlet in the construction of rental units."

The League is the national trade organization for more than 4,400 savings and loan institutions. Its "Quarter Letter" is written by Norman Strunk, Executive Vice-President, and Leon T. Kendall, staff economist.

In discussing the prospects for an increase in apartment building, Strunk and Kendall said that although the single-family house has received virtually all the emphasis since World War.II, some of the "basic factors" underlying that demand may be changing.

They pointed out that couples They pointed out that couples forming new households in the years immediately ahead will be somewhat younger than the returning veteran of World War II and his wife, and probably will have somewhat less substantial means and incomes.

"These youngsters may find the living quarters most attractive to them in apartment-type rental units," said the League's publication. "Thus, the much-heralded war babies' may make their housing demands felt first in the multi-unit sector of the market."

Reviewing the home building

A "boomlet" in the building of picture, Strunk and Kendall said rental housing may be in the that home construction has picked offing, the "Quarterly Letter" of up recently—in part because of the United States Savings and the increasing availability of the low down payment plans of the margin. VA and FHA programs. Further

"The re-entry of government mortgages into the residential market has caused builders in many parts of the country to offer 'no money down financing again'," residential due they continued. First reports in-dicate that sales of houses on such terms are proving satisfactory."

But, the League officials cau-tioned, whether sales will con-tinue to be satisfactory "is another question."

They suggested that it is possible that sales completed now may be creating a "vacuum" in the housing market, which may soon prove difficult to cope with during the present recession, "when the typical community is not adding new jobs to its employment structure."

"Vacancy rates rose during the first quarter over both the pre-ceding quarter and the first quar-ter of 1957," said Strunk and Kendall. "Thus, this initial sales spurt may not be sustainable.'

Form Helmac Funds

Helmac Funds Corporation has been formed with offices at 60 John Street, New York City, to engage in a securities business. Officers are Max Angstreich, President and Treasurer, and Martin Feinman, Secretary, Mr. Angstreich formerly conducted his own investment business as a dealer in mutual funds. Mr. Fein-Reviewing the home building man has been associated with him.

Railroad Securities

Western Maryland Railroad

Western Maryland Railroad's has held up despite the drop in traffic has been particularly degeneral business.

pressed this year because of the Despite the acquisition of new equipment and other capital im-Over 60% of freight revenues are derived from bituminous coal, iron ore and other raw materials used in the iron and steel indus-

Carloadings thus far in 1958 are cated in 11 eastern states, the District of Columbia and Ontario, of a year ago, while aided to some Canada, 426 stores being in operation on June 10, 1050 extent by higher freight rates, gross revenues in the first four gross revenues in the first four months of this year were down \$4,438,000 or 22.5% from the like 1957 period. The road has been able to keep expenses under good control. The property is considered to be in excellent physical condition which has aided reduction in expenses in line with the current volume of business. Feet current volume of business. Fedtax accruals also are this enabled the W and Western Maryland to offset all but \$1,651,-000 of the loss in revenues for the period. Net income for the first four months of this year first four months of this year amounted to \$1,404,000, equal to \$1.83 a share on the common stock as compared with a net income of \$3,061,000, or \$4.35 a common share in the like period of last

Much earnings-wise depends in coming months on the activity in the steel industry. There has been some pickup in recent weeks but traffic in July and August is ex-pected to continue at fairly low levels due to plant closings for vacations. A good recovery could occur this Fall and with expenses under control, any rise in revenues should be quickly reflected in rising net income.

The road has added considerable new equipment to its fleet and needs only additional traffic and needs only additional traffic to again show good earnings. Last year, it reported net income equivalent to \$12.20 a common share and if there is any improvement in general business conditions it should be able to earn close to \$8 a share this year. This would account the \$20 and th would cover the \$3 annual common dividend by a comfortable

Further control over expenses should be accomplished this year due to expected fall maintenance in mechanization and the virtual elimination of all passenger service and the losses attributable to a program of developing new coal

equipment and other capital improvements, fin ance strenging. On March 31, 1953, cask items aggregated \$7,411,000 and current liabilities were \$11,604, 000, with net working capital of \$6,985,000 as compared with \$6,018,000 at the end of 1957. It is estimated that the order four four forms. estimated that the eash flow from depreciation will fall somewhat short of 1958 equipment maturities of \$4,072,000. Because of this, and cash requirements for further capital improvements, plus large sinking funds on bonded indebtedness, it is probable the Western Maryland will follow a conservative financial policy until such time as traffic and earnings show gains over current levels.

The road has benefited from the growth of the Port of Baltimore and adjacent territory and is in a position to expand further along with the gains in the service territory.

Federal Home Loan Banks Offering \$116,000,000 Notes

Public offering of \$116,000,000 Federal Home Loan Banks 1.60% series B-1959, non-callable con-solidated notes dated July 15, 1958 and due Feb. 16, 1959, was made July 1 by the Federal Home Loan Board through Everett Smith, Fiscal Agent of the banks, and a nationwide group of securities The notes were priced

Net proceeds from the sale of the notes will be used to retire \$86,000,000 of 3.30% series F-1958 consolidated notes on their due date, July 15, 1958, and for lending operations.

Upon retirement of the matur-

ing issue, outstanding indebted-ness of the banks will aggregate \$486 million, consisting of \$196 million of short-term non-callable notes and \$290 million of noncallable five-year bonds due April

Form Vestron Corp.

Vestron Corporation is engagthis business. The road also has ing in a securities business from ing in a securities pushiess from offices at 521 Fifth Avenue, New York City. Officers are Saul Knazick, President: Stanley mines which is important to meet York City. Officers are Saul the requirements of the growing Knazick, President; Stanley utility industry and the steel Green, Vice-President; Harvey mills. It might be noted demand Farber, Treasurer, and William for steam coal for the utilities Souweine, Secretary.

Sauce for the Goose, but-

"These aggressive new merchandisers (discount houses) represent a type of selling that has revolutionized the distribution system. The discount house operation has been able successfully and profitably to distribute immense amounts of consumer wares . . . to the buying public at prices significantly below those charged by established retail institutions.

"Old institutions and ways of doing business have been challenged through price competition. The resulting changes-the lowering of the costs of distribution and the corresponding rise in efficiencyare precisely that economic result which effective competition, the goal of the antitrust laws, envision."—Robert A. Bicks, Department of Justice.

It is strange that no politician talks in this way when farmers or wage earners are the subjects of conversation.

The Economics of Canadianism

erations of Canadians have laid to remain as nothing more than mute evidence of the folly of our dreams? To such questions the answer must be a resounding "No"! It will take more than uncertainty to block the aspirations of Canadianism because of the heritage of course. the heritage of courage which is

Our forbears knew uncertainty. They knew the uncertainty borne of the formidable barriers of nature. They knew the threat of nationalistic expansionist ambitions south of the border—ambitions which, at the turn of the century, refused to acknowledge that Canada and Canadianism were here to stay.

Uncertainty has never caused Canadians to be frozen in the paralyzing grip of fear. We have never deluded ourselves with the notion that our economy was either fully inflation-proof or fully recession-proof. It will take more than the short-term swing of the economic pendulum we call the "business cycle" to undermine the "business cycle" to undermine the foundations of confidence laid in more than 90 years of

Foundations of Confidence

Examine the foundations of that confidence and I think you will agree that what I say is so. One of those foundations lies in the confidence of the confiden Another is found in the hard facts which underlie our economic relations with the United States. We know that the surface of those relations are purposed to the surface of the surface of the surface of the surface of the surface or purposed the surface or purposed the surface of relations are ruffled today by developments south of the border which can best be described as economic nationalism. Yet Americans themselves are keenly aware that economic nationalism is incompatible, over the long haul, with their country's role as the economic and political leader of the free world. And Americans know, too, that theirs is a deficit economy in terms of resources, incapable of sustaining indefinite-ly the voracious demands of industrial production-demands ch Canada for reasons that obvious is best suited to supply.

Let us remember that the United States is also experiencing a downswing of the economic pendulum. It is the short-term anxieties occasioned by this downward swing, I believe, that have given rise to what we call Ameri-can resource protectionism. When the pendulum swings unward the pendulum swings upward again in the United States, as it must, I am confident that these manifestations of resource protec-tionism will vanish and with them the uncertainties which now cloud our economic outlook. The hard our economic outlook. The hard facts of economics dictate that this must be so. The Canadian-Amercan partnership, I am sure, will never degenerate to the point where our respective countries reduced to two economic solitudes, isolated and alone. Were that to happen, not only prosperity and progress, but the security of the entire free world, would be in deadly peril.

Transportation's Progress and Canada's Growth

This brings me to my second world. point—transportation's role in the economics of Canadianism. From earliest time the frontiers geography have challenged the architects of Canadian nationhood. Not until men of action met geog-raphy's challenge by spanning the continent with ribbons of steel were the economic foundations of nationhood firmly established.

Transportation's role in the conquest of the frontier lands and the opening up of the Canadian West is righly regarded as a momentous occasion in our country's history.

No less surely, I suggest, is the No less surely, I suggest, is the surge of resource dev. lopment of the last decade — development in which the railways, highways, aircraft and pipelines have all played a notable part—one of the great epics of Canadian transportation progress. Both of these episodes in our history have marked Canada in the eyes of the world as a land of unparalleled marked Canada in the eyes of the world as a land of unparalleled opportunity. Both have had an enormous impact upon national growth and material progress. Today transportation is playing a vital role in the conquest of the role in the conquest of the resource frontiers of the h, just as it did in earlier North, just as it did in earlier years in opening up the Canadian West.

Increased Technological Tempo

It is on the frontiers of technological advance, however, that transportation's impact on the economics of Canadianism is Technology, to be sure, greatest. Technology, to be sure, is no stranger to Canadian transportation. In fact, in terms of achievement in the realm of mass transportation we must acknowledge that no technological advance can yet rival the economies inherent in the low friction of the flanged wheel rolling on steel rails. And nobody who possesses those steel ribbons, the land across which they run, and the imaginawhich they run, and the imagina-tion, knowledge, money and op-portunity necessary to improve efficiency of operation, need have anything to fear from competition.

The striking thing about the impact of technological advance in Canadian transportation today, however, is its swiftly accelerating tempo. Diesel motive power will soon entirely replace the century and stample computing. The tury-old steam locomotive. The efficiency and comfort of the stainless steel dome-equipped streamliner, "The Canadian," has revolutionized transcontinental rail travel. Sturdy self-propelled "Dayliners" are technology's answer to inter-city and short-haul passenger travel. Piggyback is bringing to shippers the economy of rail transport coupled with the flexibility of highway trucking.

Technology has brought the pipeline to Canada's transportation scene, moving the West's wealth of oil and natural gas to the marketplace.

Technology has brought highway and superhighways to meet Canada's growing transportation needs.

The St. Lawrence Seaway promthe St. Lawrence Seaway promises to stimulate our trade with other countries by bringing deepsea shipping to Canada's industrial heartland.

The civil aviation, international and domestic, technological fron-tiers are being pushed back, put-ting Canada in the very forefront of air transport.

I have mentioned but a few of the more obvious ways in which the transportation industry is pushing forward on the frontiers of technology. There are many others, less obvious perhaps, but no less significant in terms of making Canada, transportation-wise, one of the most technolog-inclly-advanced countries for ically-advanced countries in the

As an engineer, I know you'll forgive me for dwelling as long as I have on how Canadian transpor-In have on how Canadian transporturgency as I see it, because of the influence the frontiers of technology. The exerted by union leaders in the impact of technological advance United States, through international unionism, upon the lives however, goes far deeper and jobs of Canadian workers.

of the West and the successive conquests of our resource fron-tiers.

You and I know the opportunities which technology offers in terms of productivity gains which make for a more efficient, econom-

make for a more efficient, economical output of goods and services.

In transportation, as in other fields, technology is a creator of opportunity because it constantly compels older industries to devise new and better ways of doing things in order to survive and prosper.

Favorable Investment Climate

Transportation's advance upon the frontiers of technology and the contribution it can make to Canada's economic progress pends, however, in the final analysis, upon maintaining a climate favorable to investment. For the application of scientific genius and engineering "know-how" to industrial progress, whether it be in transportation or in some other field. calls for vast outlays of

field, calls for vast outlays of capital.

In recent years hundreds of millions of dollars annually have been invested in the improvement and expansion of Canada's transportation facilities. This new investment in transportation has generated a chain reaction of employment connectuations. ployment opportunities through-out the entire industrial fabric of our country. Capital requirements of Canada's transportation industry in the future will, if anything,

be even greater than in the past.
These capital needs, I hardly
need to remind you, will not be
met if organized labor, either
through outmoded "make-work" rules or excessive wage demands, denies the investor the prospect of earning a reasonable return on his money. Nor will the money be forthcoming if restrictive regulation prevents any segment of the transportation industry from pricing its services according to the dictates of competition. Resistance to change and progress in transportation, whether it manifests itself in the realm of collective bargaining or in the perpetuation of outdated restrictive regulation in the realm of public policy, can result only in less efficient trans-portation services, thus imposing an unnecessary cost burden on the Canadian public.

It has long been an axiom of public policy in this country to seek to reconcile the interests of Canada's far-flung regions through measures designed to compensate some areas for the inherent eco-nomic disadvantages of their geo-graphic location. This axiom of public policy is part of the price Canadians have, from Confederacanadians have, from Confedera-tion onward, been willing to pay to maintain their national eco-nomic integrity. I do not think exception can be taken to this, provided the economic burden is evenly distributed and does not fall exclusively upon a particular industry.

Power of U. S. A. Labor Leader

I cannot help wondering whether the time may not be at hand for us to devise a similar axiom to reconcile in some way the imbalance of power which to-day characterizes the relationship between various economic groups in the country. In particular I have in mind the vital importance for Canada's economic well-being of reconciling in some way the preponderant economic strength of organized labor with the public organized labor with the public interest in job-generating new investment in industry. A sense of urgency attaches to this problem, as I see it, because of the influence

Not only in transportation, but integrity to be placed in jeopardy a other fields as well, technology at the whim, and to serve the spein other fields as well, technology at the whim, and to serve the specreates opportunities for progress cial interest of some union leader which, I firmly believe, promise in the United States, does violence, to rival even the opportunities I suggest, to the very spirit of which came with the opening up Canadianism. cial interest of some union leader

The consequences, in terms of the freedom and well-being of Cana-dian labor, of American-based "international unionism," it seems to me, is one item of unfinished business of paramount importance in any consideration of the ecoin any consideration of the eco-nomics of Canadianism. I am confident that its solution is not beyond the capacities for states-manship of Canada's trade union

beyond the capacities manship of Canada's trade union movement.

*I hope that I have been able such a manner that to express the true sense of progress will be turned into that abiding faith in Canadianism portunities.

which all of us share.

It is a faith that rests, first and to grow, if we are to be strong foremost, on the heritage of courant free, then we must take a age handed down to us by our long, hard look at bolicies adforbears—a heritage that has vanced in the name of expediency which might divide us into consumptions of the strong manimade bounds on imposing manimade bounds on against forbears—a heritage that has vanced in the name been strengthened and enriched which might divid by the presence in our midst of flicting economic those who have come from across imposing man-mat the seas and from the United the golden opportu States to share with us in the of us can glimpsel great Canadian Adventure. Let us ever be o

great Canadian Adventure.

It is a faith based on the knowledge that Canada is one of the the very essence of economic resource treasure-houses of the freedom upon which true Canafree world.

It is a faith based on the conviction that the tempo of technological advance—aptly called the industry of discoveryus build on the foundations of the past a greater Canada that will stand as a noble monument to mankind's achievements, both social and material.

-will help

Let us ever be on guard against conduct which calls into question

Continued from first page

Member Bank Borrowings From Federal Reserve Bank

than they wish, and how to sion is made, maintain good will while denying The prices some applicants altogether. In periods of declining business; on the other hand, the banker seeks cus-tomers who will borrow as well business in other ways to employ idle funds.

These alterations in demand and supply would, of themselves, produce corresponding alterations in interest rates. Action of the monetary authorities who are pursuing a flexible policy adjusted to current conditions reinforces such changes in interest rates.

When demand for loans is slack banker prefers to invest his excess funds in short-term securineeds when loan demand again picks up. The same is true of bankers generally and of other lenders. As a consequence short-term rates usually move down much more than long-term rates, and the structure of interest rates. takes on an upward slope. This slope is confirmed when the market anticipates that rates will rise The reason is that anyone who wishes to borrow or lend for a long period can do so either by means of a single contract for the entire term or by means of a series of short-term contracts. If the market anticipates a rise in rates, bor-rowers will prefer the long contract to beat the rise and lend will prefer the short contracts as to secure funds from maturities for reinvestment when the rise occurs. In other words, the supply of funds will concentrate in short market and the demand funds in the long market, thus confirming the upward slope in

That is not the whole story, however. Slack loan demand and low rates of interest put pressure on bank earnings. There is, therefore, a strong temptation to meet money is the higher interest rates the immediate problem of earn-that have been mentioned and the

describe briefly some of the eco- not always recognized adequately nomic developments and bank that any investor assumes a risk lending and investing policies that when he buys the longer bond. It may lead to it.

The ebb and flow in the deal go higher with a consequent loss mand for loans at commercial of capital value. Even a relatively banks is a reflection of the ebb small change in yield will mean a and flow in economic activity its relatively large change in the self. In periods of rising business market value of a long-term bond, and inflation, the demand for Although an investor is more loans increases and the commer-likely to remember this when the cial banker wonders where to get time for liquidation comes it is cial banker wonders where to get time for liquidation comes it is the funds to lend, how to keep more profitable to remember it customers content with less money when the initial investment deci-

The prices of long-term bonds, bought to secure income in a period of weak loan demand and easy money conditions, decline as money tightens. And, just when money tightens in response to economic expansion, the problem of the banker shifts from trying trying to find profitable outlets for excess funds to finding funds with which to meet expanding de-mands. The risk that was assumed when the long bonds were bought becomes a loss on the books. In seeking funds to meet expanding demands it is understandable that the banker might prefer not to sell the bonds because this would convert the book loss into an ties so that the early maturities convert the book loss into an will provide the funds to meet his actual loss.

At this point hope often enters the picture—hope that the tight-ness will be only temporary. And, ness will be only temporary. And, of course, experience shows that although the decline in prices continues as money tightens, eventually a peak in yields or a trough in bond prices is reached from which they move in the opposite directions.

Why not, therefore, tide over this period by borrowing? If the cost of borrowing is not too great, this might appear to be a method of having one's cake, the higher yield, and eating it too, not in-curring a capital loss.

Member Bank Recourse to Federal Reserve

I want to indicate why member banks should not seek funds for this purpose from the Federal Reserve Bank. Suppose we look at the responsibilities of the Federal Reserve System under the conditions that have been described. It is the central bank which must adjust its monetary policy to economic developments. It tightens expansion. One evidence of tighter that have been mentioned and the ings by reaching out for longer higher discount rates that the Rematurities because of the relatively higher yields even though serve Banks themselves would prices are high. At such times it is charge under the circumstances,

blunted if reserves were made is significant to the member bank available freely, if member banks and to the Reserve Bank. To the had no hesitancy in borrowing, member it is a privilege of ob-and the Reserve Banks never taining additional reserves to meet asked any questions about con-unexpected needs. Ordinarily such

is based. The Act provides spe-

"Each Federal Reserve Bank shall keep itself informed of the general character and amount of the loans and investments of its member banks with a view to as-certaining whether undue use is being made of bank credit . . . or for any purpose inconsistent with the maintenance of sound credit conditions; and, in determining whether to grant or refuse advances, rediscounts or other

it is an indispensable tool of mon-etary policy. Its level and changes in it influence the tone of the market, including market rates. I do not, however, have time to dis-cuss it adequately in this paper. The discount window of the Federal Reserve Bank is like a safety valve that enables a mem-hor to secure finds to recovered.

ber to secure funds temporarily to meet needs that could not reasonably be anticipated. It should not be necessary to charge a mem-ber that finds itself in such a condition the high rates that would be necessary to discourage the complacent borrower.

Criteria Governing Loans

The principles and rules that govern loans to member banks are published as Regulation A of the Board of Governors. I would like to read from the foreword to that

ties or from exceptional circum- sults of action taken will also stances involving only particular vary, depending on subsequent member banks. Under ordinary developments that cannot be foreconditions, the continuous use of seen. Federal Reserve credit by a member bank over a considerable period of time is not regarded as appropriate.

"In considering a request for credit accommodation, each Federal Reserve Bank gives due reand investments of the member. In other words the discount de-bank. It considers whether the partment of the Reserve Bank will bank is berrowing principally for usually be busier in a period of the purpose of obtaining a tax ad-tight money than in a period of vantage or profiting from rate dif- easy money. More banks may apferentials and whether the bank proach the continuous borrower precisely when long-term bond is extending an undue amount of category as sanguine expectations prices are depressed. credit for the speculative carrying do not materialize. And so we This does not disturb the an-

asked any questions about con- unexpected needs. Ordinarily such tinuous borrowing.

As, an economist, I appreciate though in exceptional cases they that the Reserve Banks probably may be more extended. In any could discourage, even to the point event, borrowing gives the bank of preventing, such borrowing by time to make orderly adjustments charging a high enough rate. But in its assets should that become that is not the kind of rate policy necessary. To the Reserve Bank on which the Federal Reserve Act appropriate borrowing has the adjustments of the policy of the provides are ventages of samplying additional vantages of supplying additional reserves directly to the banks that need them and of attaching a string to withdraw the reserves when the Ioan is repaid.

Clears Up Misunderstandings

I would like now to try to clear up a few misunderstandings that I have heard about the administration of our discount policy. One of these is belief and repetition of an occasional rumor that I have beauth abbreviation that the second of the second heard phrased in these words: "Boy, the Fed sure is tough." It is difficult to trace such rumors to advances, rediscounts or other credit accommodations, the Fed-willow with a commodations, the Fed-willow will be to discourage the relawand borrow excessively. This is not to say that the discourt rate is an indispensable tool of mon- televance on the rediament of their source. On occasion we have time for solution or adjustment? Officers of the Federal Reserve Bank are generally familiar with the managements and policies of most of the member banks in the cicntly to warrant a discussion, most of the member banks in the cicntly to warrant a discussion. We do not, in these discussions, count officers find it desirable from time to time to supplement our knowledge by means of direct do point out that we have a resistant of point out that we have a resistant of the law and that he should take etary policy. Its level and changes into account that frequent or confidence with the banker is located experienced the bank is located experienced the bank is located experienced the bank is located experienced developments developments that require time for solution or adjustment?

Officers of the Federal Reserve Bank are generally familiar with the managements and policies of most of the member banks in the cicntly to warrant a discussion. We do not, in these discussions, count officers find it desirable from time to time to supplement our knowledge by means of direct times a necessary part of proper administration of discounting. It is not the questions but the answers etary policy. Its level and changes into account that frequent or confidence with the policies of the Federal and changes into account that frequent or confidence with the manage his own institution. We contrary, and duration concerned us sufficient to supplement to the policies of the manage his own institution. We contract the manage his own institution. We contract the manage his own institution or concerned into account that frequent or continuous borrowing is not appropriate except in unusual circumstances. I mention this because unfounded rumors may have kept some members from applying for advances for legitimate purposes. My suggestion is that when you hear, such a rumor either ignore it altogether or investigate it until you have ascertained all relevant facts in the case. When the relevant facts, are known, I would leave to your judgment whether we acted fough and capriciously or responsibly.

There has been some misunderstanding concerning the distinc-tion I have drawn between managing our own Reserve Bank and managing the member bank. As a Board of Governors. I would like result, we have at times received to read from the foreword to that unmerited praise and blame. Usu-ally the praise is some variant of the following observation:

"Federal Reserve credit is generally extended on a short-term "Thanks a lot for forcing me to basis to a member bank in order sell those bonds to repay our debt to enable it to adjust its asset position when necessary because of down several more points." The developments such as a sudden blame is some variant of these developments such as a sudden blame is some variant of these withdrawal of deposits or seasonal statements: "Your attitude cost my requirements for credit beyond bank plenty. Those bonds you those which can reasonably be met made me sell have since recovered by use of the bank's own reseveral points." Actually, we do sources. Federal Reserve credit is not tell a banker how to adjust also available for longer periods his position of the banker how to adjust by use of the bank's own reserved points.

Sources. Federal Reserve credit is not tell a banker how to adjust action by the also available for longer periods his position so that he can repay, would contribute not only to the when necessary in order to assist That is his problem. The nature recovery but also to restraining member banks in meeting unusual of that problem will vary among later possible inflationary desituations, such as may result from banks; depending in part on ear-velopments. It would help restrain national, regional, or local difficultier investment decisions. The reinflation because the losses in ties or from exceptional circumsults of action taken will also capital values that accompany vary depending on subsequent inflation would tend to freeze the

Another misunderstanding is Another misunderstanding is that the administration of discounting varies over time. I can appreciate how this misunderstanding arises. In a period of easy money most banks will be seeking ways to employ idle funds, gard to the purpose of the credit relatively few will be borrowing and to its probable effects upon at all, and very few, if any, may the maintenance of sound credit be borrowing inappropriately. In temporary loss in capital values, conditions, both as to the individ—a period of tight money, on the ual institution and the economy other hand, few banks will have other hand is always faced with generally. It keeps informed of idle funds, relatively more will be the possible demand for deposit and takes into account the general borrowing, and some may be community to the possible demand for deposit and takes into account the general borrowing, and some may be community to the possible demand from his borrowing customard investments of the mamber. The other woords the discount descriptions.

Another is a reduced availability of or trading in securities, real have to make more telephone calls. alyst I have mentioned. On the policy at a time when loans are of reserves.

The effectiveness of the Sys—wise."

The results, however, from main—contrary, they see it as a great few and we can be most objective. advantage; because it would make a devantage; because it would make a restrictive monetary policy more ing what we all know and feel. serve Bank and not from a change in standards or administration. An indication of uniformity of standards is the fact that occasionally we do find inappropriate borrowing even in recessions.

Factors Governing Loans

Now, every real craftsman in the field knows that credit cannot be administered according to mechanical rules. Among the impor-tant factors that are considered in evaluating the position of a par-ticular bank are the following:

(1) What is the nature and extent of its loan expansion?

beyond those which could reason-

ably be anticipated?

(3) To what extent has it liquidated other assets to meet the loan expansion?

(4) Has it been subjected to

unusual withdrawals of deposits?
(5) Has the community in which the bank is located experienced economic adversity or other un-usual developments that require

that influence our judgment. You appreciate that I cannot cite specific cases but I know of instances in which the facts demonstrated that even extended borrowing was appropriate.

Investment Policies of Commercial Banks

I move now to the reasoning that leads some observers to very different conclusions with respect to the investment policies of commercial banks, especially in recessions. Since many of the ingredients are the same as those I have mentioned, I can be brief.

Most analysts of business fluctuations would agree that lower long-term interest rates contribute to economic recovery from recession by stimulating construction of public works, of houses, and of plant and equipment. Since a rising demand for long-term bonds would tend to pull down long-term rates, some analysts would en-courage all investors, including commercial banks, to purchase such bonds. A few observers, if I understand their reasoning, would even single out commercial banks particularly for such encourage-ment. They reason that such action by the commercial banks would contribute not only to the

The logic behind this view has cogency. Nevertheless, I am not convinced that commercial banks should be encouraged to ignore their internal liquidity positions even in recessions. Their essential role differs from the role of those whose essential function is longwhose essential function is long-term investment. The genuine long-term investor can ride out a demands from his borrowing cusdemands from his borrowing cus-tomers. Particularly these latter demands — and for individual banks the former as well, as we have learned in the Third Federal Reserve District-are ant to come

I have no desire to tell you how to run your institutions. That is your responsibility. On the other hand, I do have a responsibility with respect to the Federal Reserve Bank. In the nature of the case there is a reciprocal relationship between our operations.

When you borrow from the Fed (1) What is the nature and executed of the properties of the prope Federal Reserve Bank lending Adelbert W. Geary.

a restrictive monetary policy more effective by putting greater pressure on banks. I have a hunch, sonably full use of our resources however, that they are more expert at constructing economic prices. The banking system alone models than at managing either cannot achieve this goal Much else is needed in many areas.

Novertheless, appropriate monetary policy more areas in the properties.

Public Utility Securities

■ By OWEN ELY ■

Middle South Utilities, Inc.

Middle South Utilities is the second largest of the southern holding companies with annual revenues of \$175 million. It controls Arkansas Power & Light, Louisiana Power & Light, Mississippi Power & Light and (except for about 5% of the stock) New Orleans Public Service. These subsidiaries furnish electric service to more than 1,700 communities, including Little Rock, Pine Bluff, New Orleans, Jackson and Vicksburg. Gas service is rendered in 50 communities in Louisiana and transportation service in New Orleans and the adjacent area. Population of the area is about 3.9 million,

While the area was originally agricultural, this activity has been over-shadowed in the postwar period by oil, minerals and manufacturing developments. Principal industries include build-ing materials, ice, cold storage and packing plants, cotton gins and mills, pulp and paper plants, oil production and refining, textiles, mining and aluminum processing.

During 1954-6 Arkansas was the number one state in the "gains in value" added by manufacturing, and in manufacturing employment. Louisiana was first among the southeastern states in 1957 in new plant investments, which amounted to \$237 milin 1997 in new plant investments, which amounted to \$237 million; and continuing this trend despite the recession, \$161 million was spent in the first quarter of 1958 alone. Mississippi is not far behind: in the first quarter of this year 18 new industries located in the state and 16 existing industries announced their plans for expansion. Manufacturing employment in the three states in March this year averaged only about 2% under last year compared with 9% for the U.S.

compared with 9% for the U.S.

This expansion is partially explained by the rapid development of oil, gas and minerals. Petroleum refineries, chemical and petro-chemical industries along with primary metals have been the area's fastest growing industries. In the middle south area last year almost \$1.75 billion of oil, gas and minerals were produced, exceeding the value of farm crops by \$400 million. Minerals (including oil and gas) have more than tripled in value in the decade, and last year accounted for nearly 10% of the U.S. total. The three states account for 96% of the U.S. bauxite, 40% of the sulphur, 20% of the natural gas, 15% of the oil, 15% of the salt, etc. Many other minerals are produced in commercial quantities and uranium ore deposits were recently discovered in Arkansas.

Middle South's revenues are about 85% electric, 10% natural gas and 5% transit and miscellaneous. Electric revenues are 37% residential and rural, 26% commercial, 28% industrial and 9%. miscellaneous.

The share earnings record has been somewhat irregular, the The share earnings record has been somewhat irregular, the declines in 1954-5 being due to regulatory difficulties in Arkansas. When these were finally resolved in 1956, earnings increased rapidly from \$1.93 to \$2.18 in 1956, \$2.41 in 1957 and an estimated \$2.65 for calendar 1958. Latest interim figures were \$2.57 for the 12 months ended May 31 compared with \$2.32 in the previous period. For the first five months of 1958 earnings were 91c vs. 80c.

The company is planning for continued rapid growth, as indicated by the following projections or forecasts:

1957	Peak Load (Mill, Kwh.) 1.9	Construction Expenditures (Mill.) \$61	Net Additions to Capacity (000 Kw.) 124	
1958	2.2	71	210	
1959	2.4	78	230	
1960	2.5	101		¥ .
1961	2.7	77	548	

Sales and revenues are expected to increase at the average rate

Sales and revenues are expected to increase at the average rate of about 8% per annum.

The system now uses natural gas as its principal fuel, with oil as a stand-by fuel. However, the economies in the use of natural gas and its availability have been changing over the past several years. As a result, the system is now contemplating the use of coal-fired generating units in some areas.

Middle South Utilities is currently selling around \$43 and pays \$1.80 to yield 4.2%. Based on estimated earnings for calendar 1958, this represents a payout of 68%, and if earnings maintain an uptrend next year an increase in the dividend rate might well be forthcoming. Dividend payments have increased in each year since frend next year an increase in the dividend rate hight wen beforthcoming. Dividend payments have increased in each year since 1950 excepting in 1956. At the current price the stock is selling at about 16.7 times the earnings for the 12 months ended May, and 16.2 times estimated earnings for the year. A recent average for all electric utilities was a little under 16.

Joins Josephthal

Josephthal & Co., 120 Broadway, New York City, members of the New York Stock Exchange, have announced that Peter Nemerov is now associated with the firm as a registered representative.

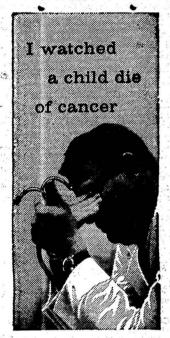
Form Reuben Rose Co.

On July 14 Reuben Rose & Co., members of the New York Stock Exchange, will be formed with offices at 25 Broad Street. Partners will be Reuben Rose, member of the Exchange, Richard E. Quintal, and Edward G. Kean. Mr. Quintal will make his headquarters in Liberty, N. Y.

A. F. Nottoli Opens

(Special to THE FINANCIAL CHRO

SAN DIEGO, Calif.—Albert F. Nottoli is conducting a securities ousiness from offices at 3635 Fifth



She was too weak to speak the words were plain to see in her eyes: "Can't you make me well again, Doctor?"

It's terribly hard . . . even for a doctor who sees tragedy enough . . . to watch a child fade from the sunlight of lifea victim of cancer.

We had succeeded in prolonging her life by many months -thanks to recent advances in the treatment of leukemia.

But that's not enough! Cancer is a disease that ranks today as the Number 1 diseasekiller of children. We can . . we must ... find ways to battle it, and win over it

Research, supported by the American Cancer Society, is striving towards that goal.

Let's give ... boldly, generously to the American Ca Society Crusade . . . and help eliminate this mortal enemy which will take the lives of more than 250,000 Americans this year alone.

Send your gift to CANCER o your local post office.

AMERICAN

Continued from page 4

The State of Trade and Industry

in, the price boost will average out to about 5.50 per ton, roughly half the direct and indirect cost boosts incurred by steel firms as a result of the July 1 wage rise and cost-of-living increases.

as a result of the July 1 wage rise and cost-of-living increases.

David J. McDonald, head of the United Steelworkers, has again indicated that he will not forego the wage and fringe gains due him under his contract with steel firms. These automatic improvements, together with cost-of-living increases of nine cents an hour since last Jan. 1, bring the total cost to steel companies this year to about 26 cents an hour.

This trade weekly stated that most major steel firms have made it clear they will wait for United States Steel to set the pattern on prices. But there is a possibility that some will take a chance and announce price boosts on individual products in the hope that United States Steel will follow suit. If things do not work out that way, these firms will bring their prices back down to United States Steel's level.

Meanwhile, the steel market outlook is still pretty much up

Meanwhile, the steel market outlook is still pretty much up in the air. Although there was a market bulge in June, due in part to steel price hedging, the consensus of sales people is that July will be a slow month. It may not set a new low for the year, but with some firms it may come dangerously close. The mills are hoping for a late-month surge to offset effects of the July 4 holiday slump.

Apparently some customers, including the big auto firms, are still living hand-to-mouth on steel inventories. At least one of the Big Three automakers is specifying delivery of some products almost on an hourly basis. One steel sales official said, "We're doing more expediting than selling these days." Nearly 80% of his company's shipments are going by truck due to demand for guick delivery. quick delivery.

"The Iron Age" reports that no one is looking for a real pickup in steel demand until late August or September. Even then, the improvement is expected to be gradual rather than abrupt. Part of the pickup will be due to increased buying by auto companies for new model output. Steel men get the word that the auto firms will not go overboard on new model production will they are heavy soler or going. tion until they see how sales are going.

Business conditions continued to improve in June, "but at a more gradual pace" than in May, the National Association of Purchasing Agents reported.

The survey showed increasing numbers of concerns were improving their new order and production situations, "although none of the reporting members expresses any extreme optimism over the immediate term," the group noted.

"The majority of executives look for no major break through the current business lull before the year-end or early 1959," the

The problem of excessive inventories is lessening and small inventories are an important factor in holding prices stable, the agents stated. However, the trend to softer prices is not being reversed, despite certain published price advances.

In the automotive industry passenger car production in United States plants scored a 9.6% increase last week as Ford Motor Co. factories returned to full operation, "Ward's Automotive Reports" noted on Friday last.

The statistical service counted 92,538 auto assemblies for the week compared with 84,396 in the previous week when four Ford plants were idle all week and five others worked a short week due to inventory adjustments.

In the like period a year ago the industry built 125,900 passenger cars. At the same time, "Ward's" reported other optimistic developments. For the June 11-20 period new car sales posted a 6.8% increase in daily rate over that of June 1-10, maintaining the record 1958 selling pace set in May. Further, a reported lack of immediate concern among the Big Three auto makers over the possibilities of a strike was noted, brightening prospects for peaceful contract settlement and steady Detroit-area auto production during July.

Chrysler Corp., which with a 13% production increase is the only Big Three producer to boost its operations in June over May and it expects to continue operating at that level during July.

The Chrysler Division begins its shut down for model changeover the later part of July, but Plymouth will not follow suit until early August. Ford Motor Co., the other Detroit-area producer, does not begin its shutdown until September, "Ward's" declared.

Elsewhere, according to this reporting service, the industry's model changeover shutdowns got underway the past Friday as Buick halted its operations for approximately six weeks. Down all of last week for inventory adjustment was Pontiac car building at Pontiac, Mich. Resumption is scheduled for July 7.

Thus, virtually all of the industry's car assembly plants worked last week to record one of the steadiest production periods of the

Truck erecting "Ward's" added, was off slightly for the week as Willys made a downward adjustment in its export shipments. Willys is the industry's only volume producer to show a production increase of 7.9% over the year-to-date 1957 period. Diamond T also is showing a slight gain.

Government defense contracts totaling about \$124,000,000 were announced by various Federal departments and agencies.

The Army, in formally awarding a \$72,839,536 contract for 900 Patton II medium tanks to Chrysler Corp., said deliveries would start in January, 1959. Army Secretary Brucker disclosed the order in May.

The service gave General Motors Corp. a \$6,536,600 contract for transmissions for tanks, and awarded Continental Motors, Muskegon, Mich., an \$8,065,500 contract for engines for the vehicles.

The Navy in Washington announced award of a \$10,300,000 contract to the Sperry Gyroscope Co. division of Sperry Rand Corp. for production of weapon direction equipment for ships

armed with the Talos anti-aircraft missile. Contracts of a lesser amount were awarded to other companies.

Construction contracts in May rose to a monthly record of \$3,402,575,000, F. W. Dodge Corp. reported.

The May total slightly exceeded the previous high set in May, 1957, and was 5% above the third highest month, June, 1957.

Responsible for much of the increase in building activity last month were higher housing contract awards and a sharp rise in publicly financed projects ranging from highways to hospitals.

But major types of privately financed building, such as commercial and industrial structures and utilities, fell in May.

May contracts brought the dollar volume for the first five months of 1958 to \$12,983,524,000, or 5% below the similar period last year. The year-to-year lag has been narrowed considerably from a decline of 11% at the end of the first quarter as a result of an upturn in April and May.

Steel Operations Expected to Decline to 52.7% of Ingot Capacity This Week

Metalworking will feel recession pains the rest of this year,

Metalworking will feel recession pains the rest of this year, but recovery is in sight. That is the belief of metalworking managers participating in "Steel" magazine's midyear survey which was sent to 5,000 plant managers and released on Monday last. These managers predicted that metalworking will sell 4.4% more dollars worth of goods in 1958's second half than it did in the first half. Dollar volume for 1958 will be only 5.6% less than the 1957 record year of \$140,000,000,000.

Plant managers also expect a relapse in net profits after taxes in the second half. They look for them to be 8.6% below what they were in the last half of 1957.

Other expectations are that employment will rise an average of 2.2% in last half of 1958. Transportation equipment plants plan to expand employment by 9.4% and unit cost of manufacturing will climb 1.4%, hitting a new high. Manufacturing capacity will be boosted 1.7%, with one out of five manufacturing plants planning to take on more capacity.

Shackled by a buyer's market, three of four managers figure they will have to sell their products at or below present prices. The main exceptions are makers of instruments and related products and steelmakers.

Taking the initiative last week in forcing the steel price issue was Alan Wood Steel Co., which announced it would raise its quotations an average of \$6 a ton, effective July 7. The increase will compensate the company only for "our own increased labor costs and will not cover any other increased costs."

Only ten days ago, Clifford Hood, President of the United States Steel Corp., issued a statement that left doubt about the timing of any increase. Some observers interpreted it as a plea that some other company should take the pricing initiative.

The firmness of Alan Wood's new prices depends on action by competitors. It intends to remain competitive in case other steel-makers do not take similar action.

With consumers no longer hedging, demand for steel has eased considerably. Plant vacations and model changeovers in the automotive industry will cause further deterioration of the market in July, so producers are curtailing output.

in July, so producers are curtailing output.

After eight straight weeks of improvement, steelmaking operations fell 1.5 points last week to 63% of capacity. Production was about 1,700,000 net tons of steel for ingots and castings. June's output was about 7,300,000 tons, the highest of any month this year. District rates last week were: St. Louis at 85.5% of capacity, down 0.5 points from the previous week; the Far West at 74%, up 2 points; Wheeling at 70, no change; Detroft at 68, down 1 point; Birmingham at 68, up 2 points; Chicago at 66.5, down 4.5 points; Cincinnati 63.5, down 0.5 point; Mid-Atlantic at 62, no change; Pittsburgh at 60, no change; Cleveland 50, up-1 point; Youngstown 49, down 4 points; Buffalo 44, down 9.5 points and New England at 39, without change.

Steel's composite on the prime grade of steelmaking scrap.

Steel's composite on the prime grade of steelmaking scrap held at \$35 a gross ton last week, but a decline is anticipated over the vacation period.

The American Iron and Steel Institute announced that the operating rate of steel companies will average *88.6% of steel capacity for the week beginning June 30, 1958, equivalent to 1,423,000 tons of ingot and steel castings (based on average weekly production for 1947-49) as compared with an actual rate of *103.7% of capacity, and 1,666,000 tons a week ago.

Output for the week beginning June 30, 1958 is equal to about 52.7% of the utilization of the Jan. 1, 1958 annual capacity of 140,742,570 net tens compared with actual production of 61.7% the week before.

For the like week a month ago the rate was *104.9% and production 1,685,000 tons. A year ago, the actual weekly production was placed at 2,009,000 tons, or 125.1%.

*Index of production is based on average weekly production for 1947-1949

Electric Output Held to Its Lower Trend the Past Week

The amount of electric energy distributed by the electric light and power industry for the week ended Saturday, June 28, 1958, was estimated at 11,757,000,000 kwh., according to the Edison Electric Institute. Output continued its downward course the past week.

For the week ended June 28, 1958, output decreased by 184,–000,000 kwh. below that of the previous week, and 354,000,000 kwh. under that of the comparable 1957 week but showed an increase of 259,000,000 kwh. above that of the week ended June 30, 1956.

Car Loadings in Latest Week Advanced 0.9% Above the Preceding Period but Were 15.9% Under a Year Ago

Loadings of revenue freight for the week ended June 21, 1958, were 5,456 cars or 0.9% above the preceding week.

Loadings for the week ended June 21, 1958, totaled 627,677 cars, a decrease of 119,087 cars, or 15.9% below the corresponding

1957 week, and a decrease of 171,915 cars, or 21.5% below the corresponding week in 1956.

Passenger Car Output Scored a 9.6% Increase in the Week Ended June 27

Automotive production for the week ended June 27, 1958, according to "Ward's Automotive Reports," rose by 9.6% as Ford Motor Co. factories returned to full operation.

Last week's car output totalled 92,538 units and compared with 84,396 (revised) in the previous week. The past week's production total of cars and trucks amounted to 108,860 units, or an increase of 7,354 units above that of the previous week's output, states "Ward's."

Last week's car output increased above that of the previous week by 8,142 units while truck output declined by 788 vehicles during the week. In the corresponding week last year 125,909 cars and 24.091 trucks were assembled.

Last week the agency reported there were 16,322 trucks made in the United States. This compared with 17,110 in the previous week and 24,091 a year ago.

Lumber Shipments Were 3.1% Above Output in the Week Ended June 21, 1958

Lumber shipments of 476 reporting mills in the week ended June 21, 1958, were 3.1% above production, according to the National Lumber Trade Barometer. In the same period new orders were 10.5% above production. Unfilled orders amounted to 35% of stocks. Production was 0.9% below; shipments 1.3% below and new orders were 12.2% above the previous week and 0.2% below the like week in 1957.

Business Failures Continued to Rise Last Week

Commercial and industrial failures rose to 335 in the week ended June 26 from 290 in the preceding week, Dun & Bradstreet, Inc., reports. At the highest level in five weeks, casualties exceeded considerably the 271 a year ago and the 249 in 1956. Some 27% more concerns failed than in the comparable week of prewar 1939 when 264 occurred.

Liabilities of \$5,000 or more were involved in 296 of the week's casualties as against 261 in the previous week and 226 last year. Small failures under \$5,000, increased to 39 from 29 but did not reach the 45 of this size recorded in the similar week of 1957. Thirty-seven businesses succumbed with liabilities in excess of \$100,000 as compared with 30 in the preceding week.

All industry and trade groups suffered higher tolls. The most noticeable week-to-week increases occurred in retailing, up to 163 from 143 and in construction, up to 58 from 44. Meanwhile, manufacturing casualties edged to 61 from 58, wholesaling to 29 from 26 and commercial service to 24 from 19. Failures ran above their 1957 levels in all groups except service. The total among manufacturers climbed 50% above a year ago.

Seven of the nine major geographic regions reported higher failures during the week. While casualties in the Middle Atlantic States edged to 107 from 103, sharper upturns lifted the total in the Pacific States to 73 from 54 and in the South Atlantic States the Pacific States to 43 from 54 and in the South Atlantic States to 43 from 30. The week's only declines appeared in the Mountain States and in the East North Central States, where the toll dipped to 54 from 55. All of the rise from last year was concentrated in five regions; in three—the East and West North Central and South Atlantic States—over twice as many businesses failed as a year ago. In contrast, declines from 1957 were noted in four regions.

Wholesale Food Price Index Edged Upward for Four Consecutive Weeks

The Dun & Bradstreet wholesale food price index for June 24 registered \$6.64, for the fourth consecutive increase. This was 0.2% higher than the \$6.63 of a week earlier and 7.1% above the \$6.20 of the similar date a year ago.

Commodities quoted higher last week were oats, eggs, potatoes, raisins, steers and hogs. Lower in cost were flour, rye, barley, beef, hams, lard, sugar, cottonseed oil, cocoa and milk.

The index represents the sum total of the price per pound of 31 raw foodstuffs and meats in general use and its chief function is to show the general trend of food prices at the wholesale level.

Wholesale Commodity Price Index Edged Upward A Week Ago

Slight price increases in flour, some grains, lard, some live-stock and steel scrap belped boost the general commodity price level last week. The daily wholesale commodity price index edged up to 279.90 on June 23 from 279.63 a week earlier, Dun & Brad-street, Inc., disclosed. On the corresponding date a year ago the index stood at 291.74.

Influenced by dwindling commercial stocks and increased trading, corn futures prices advanced moderately during the week. Corn recepits in Chicago were light. There was a fractional gain in the buying of rye and oats, and prices moved up somewhat.

Reports of favorable weather conditions in growing areas discouraged trading in wheat, and prices slipped slightly. Interest in soybeans slackened resulting in a fractional dip in futures prices from the prior week. Soybeans inspected for overseas export for the week ended June 13 totaled 682,487 bushels, compared with 1,450,627 bushels in the preceding week and 145,932 in the comparable week a year ago. The principal countries involved were Belgium, Formosa, and The Netherlands.

Wholesslers reported a substantial ries in the hyding of flows.

Wholesalers reported a substantial rise in the buying of flour, and prices rose moderately. Commercial sales of flour for export totaled 58.0 million bushels in grain equivalent so far this season compared with 45.2 million during the same period last season.

A private trade forecast of a sharp drop in world cocoa consumption this year and expectations of a large crop discouraged cocoa buying at the end of the week, and prices fell below those of a week earlier. Coffee trading was steady, and prices were close to those of the previous week.

Despite a slight rise in export buying, rice prices were steady this week. Sugar trading was sluggish again, but raw sugar futures prices rose fractionally; costs of refined sugar were unchanged in most markets.

Hog prices in Chicago rose noticeably at the beginning of the week, but eased somewhat at the end of the period. Hog receipts were slightly below those of a week earlier and the similar period last year. Trading in steers improved moderately with a slight rise in prices. The salable supply of lambs in Chicago was down sharply from the prior week and prices were up appreciably. Generally favorable crop reports somewhat curtailed cotton trading, resulting in slight price declines. Domestic consumption of cotton in May amounted to 599,000 bales, compared with 670,000 bales in the comparable month last year, according to the United States Bureau of the Census. United States exports of cotton in the week ended last Tuesday totaled about 104,000 bales, compared with 108,000 bales a week earlier and 172,000 bales in the similar week last year, according to the Exchange Service Bureau. For the current season through June 17 exports totaled about 5,163,000 bales, as against 6,968,000 bales in the comparable period last season.

Trade Volume Declined Both for the Week and Like Period a Year Ago

Unseasonably cold and rainy weather discouraged consumer Unseasonably cold and rainy weather discouraged consumer buying last week and as a consequence, total retail trade slipped below that of a year ago. The most noticeable declines from the similar 1957 week were in summer apparel, outdoor furniture and air conditioners. Scattered reports indicate that sales of new passenger cars were close to those of a week earlier, but down considerably from a year ago.

The total dollar volume of retail trade in the period ended on Wednesday of last week was from 4% below to the same as a year ago, spot estimates collected by Dun & Bradstreet, Inc., show. Regional estimates varied from the comparable 1957 levels by the following percentages: East South Central States 0 to +4%:

show. Regional estimates varied from the comparable 1931 levels by the following percentages: East South Central States 0 to +4%; West South Central and Pacific Coast —2 to +2; New England, South Atlantic and Mountain —3 to +1; West North Central —4 to 0; Middle Atlantic —5 to —1 and East North Central States

Apparel stores reported appreciable year-to-year declines in sales of women's beachwear and sportswear, while interest in dresses and some accessories equalled that of a year ago. Sluggish volume in furnishings and sportswear held over-all trade in men's apparel slightly below that of the similar 1957 week. Purchases of men's lightweight suits and sports jackets were close to those of both the prior week and a year ago.

Although the buying of air conditioners, fans and refrigerators fell noticeably from the preceding week, volume in television sets, lamps and laundry equipment improved. Declines in summer outdoor tables and chairs offset slight gains in upholstered lines and case goods. While purchases of draperies and floor coverings slipped below a year ago, interest in linens equalled that of the like 1957 week.

Grocers again reported the most significant gains from the

slipped below a year ago, interest in linens equalled that of the like 1957 week.

Grocers again reported the most significant gains from the prior week in sales of picnic food specialties, baked goods and ice cream. Interest in fresh produce, fresh meat and dairy products was sustained at a high level.

The newspaper strike and cold weather again curtailed consumer buying in Philadelphia last week. Household goods were particularly sluggish in St. Louis, Minneapolis, and Atlanta.

Buyers noticeably expanded their orders for women's Fall dresses, suits, coats and sportswear during the week and volume held close to that of a year ago. An upsurge in fill-in orders for women's summer merchandise occurred as many retailers attempted to replenish depleted stocks. Orders for men's Fall apparel improved in some markets, but volume in children's back-to-school clothing was sluggish. Bookings in both men's and women's beachwear was noticeably below a year ago.

There was a substantial gain in trading in industrial fabrics and man-made fibers the past week. Wholesalers of heavy cotton cloth reported a noticeable rise in orders from automobile manufacturers. While transactions in woolens and worsteds expanded, the call for most lines of cotton gray goods lagged. There was a moderate rise in incoming orders at mid-Atlantic and New England dyeing and finishing plants during the week.

Following a week of high activity, wholesale purchases of furniture slackened last week, but orders in many markets equalled those of a year ago. There were some scattered re-orders for summer outdoor furniture. Volume in aid conditioners and lamps improved, while interest in refrigerators and laundry equipment remained close to that of the previous week. Sales of draperics, linens and floor coverings continued below a year ago.

After several weeks of lagging orders, frozen foods improved

After several weeks of lagging orders, frozen foods improved at the wholesale level, especially vegetables and juice concentrates. The call for canned goods and dairy products slackened, but volume in fresh meat, fresh produce and baked goods was sustained at a high level. Trading in flour, sugar and coffee continued at the prior week's level.

Although the consumers price index rose 0.1% to 123.6 (1947-49=100) in May to reach another record, the increase was the smallest since December, the United States Bureau of Labor Statistics reports. Higher costs for medical service and transportation were responsible for the increase.

Department store sales on a country-wide basis as taken from the Federal Reserve Board's index for the week ended June 21, 1958, declined 9% below the like period last year. In the preced-ing week, June 14, 1958, a decrease of 1% was reported. For the four weeks ended June 21, 1958, a loss of 2% was recorded. For the period Jan. 1, 1958 to June 21, 1958, a decrease of 3% was reported below that of 1957.

Retail trade sales volume in New York City the past week showed gains of 2% to 3% above the level of the like period a year ago, trade observers estimated.

The weather last week was practically normal for the season and encouraged shoppers to take care of their summer needs.

According to the Federal Reserve Board's index, department store sales in New York City for the weekly period ended June 21, 1958, dropped 7% under that of the like period last year. In the preceding week, June 14, 1958, a gain of 3% was reported. For the four weeks ended June 21, 1958, no change was reported. For the period Jan. 1, 1958 to June 21, 1958, no change occurred from that of the corresponding period in 1957.

Winners at Outing of N. Y. Inv. Association

The Investment Association of New York reports that their 1958 outing was a spectacular success

outing was a spectacular success. The major attraction this year was the tennis exhibition by William "Billy" Talbert of Security-Columbian Bank Note and Vic Seixas of Goldman, Sachs & Co, Mr. Talbert is one of our country's great tennis players and has been Captain of the Davis Cup Team. Vic Seixas has won everything there is to win in tennis, including the National Singles Champion.

Henry C. Clifford, Jr. of White, Weld & Co. and Ellis D. Klingeman of Dillon, Read won the tennis tournament. Charles H. Mott, Baker, Weeks & Co. and Charles H. Symington, Jr., G. H. Walker & Co. were runners-up.

John Bryan, Reynolds & Co., won the golf tourney with a 76. Andrew Peck of Clark, Dodge & Co. was runner-up with a 77. Bill Gallagher, Vance, Sanders & Co., President of the Association, held President of the Association, held the Low Net honors in his family as his brother won it last year. Charles "Bish" McDonnell, McDonnell & Co., won the Match Play V. Par. Best Ball honors went to Kenneth F. Mountcastle, Jr., Reynolds & Co. and Robert G. Howard, Reynolds & Co. The fewest putt award word to Done fewest putt award went to Dean Woodman.

About 250 members attended the outing, with over 180 staying for dinner (the largest number ever), 130 played golf.

Also featured at the outing were golf clinic, a bridge tournament, and Ben Cutler's famous Dixie-land Jazz band.

Pictures taken at the outing will appear in the "Financial Chron-icle" of July 10.

On Dec. 9 the association will have its annual dinner at the Waldorf-Astoria.

Brimberg Co. to Admit

On July 15, Louis Brimberg will become a partner in Brimberg & Co., 26 Broadway, New York City, members of the New York Stock Exchange. On the same date Philip R. Herzig will withdraw from partnership in the firm.

Goodbody Co. Will Admit Winterhbotham as Partner

HOUSTON, Tex.—Goodbody & Co., Bank of the Southwest Building, will admit John M. Winterhbotham to partnership on Aug. 1.

Putnam & Co. to Admit Stockwell to Firm

HARTFORD, Conn.—On July 10 Leo W. Stockwell will be admit-ted to partnership in Putnam & Co., 6 Central Row, members of the New York Stock Exchange.

Verace & Co. Partner

Verace & Co., 52 Broadway, New York City, members of the American Stock Exchange, have admitted Alexander Benisatto to partnership as of July 1.

Henry G. Riter, 3rd

Henry G. Riter, 3rd passed away June 30 at the age of 65. Mr. Riter, a former President of the National Association of Manufacturers, was Association of Mandracturers, was director of corporate relations for the McGraw-Edison Co. Mr. Riter in the past was a partner in Dillon, Read & Co., with which he became associated in 1919. In 1933 he formed Riter & Co.

Two With A. Chevrier

(Special to THE FINANCIAL CHRONICLE)

(Special to THE FINANCIAL CHRONCE)
HOLLYWOOD, Cal.—Melvin K.
Abrahams and Leonard Geller
have become affiliated with
Archie H. Chevrier, 1737 North
Ivar. Both were previously with
H. Carroll & Co.

Securities Now in Registration

ABC Vending Corp. (7/16)
June 24 filed 150,000 shares of common stock (par \$1).
Price—To be supplied by amendment. Proceeds — To selling stockholders. Underwriter—Reynolds & Co. Inc., New York.

New York.

A came United Life Insurance Co., Atlanta, Ga.
June 30 filed 315,000 shares of common stock (par \$1)
to be offered for subscription by common stockholders
at the rate of three new shares for each two shares held
of record June 30, 1958. Price—\$6.25 per share to shareholders, and \$7.50 for any unsubscribed shares. Proceeds—For working capital and general corporate purposes. Underwriter—None.

Aelus Wing Co., Inc.

June 16 (letter of notification) 3,500 units, each composed of 10 shares of common stock (par \$1) and five shares of 7% cumulative participating preferred stock (par \$1). Price—\$15 per unit. Proceeds—For completion of plant and general corporate purposes. Office—346 South Broad St., Trenton 10, N. J. Underwriter—None.

Air Craft Marine Engineering Corp.

May 28 (letter of notification) 300,000 shares of common stock. Price—At par (\$1 per share). Proceeds—For operating expenses for one year; manufacturing expenses; expenses for materials and retirement of loans and balance for general funds of the company. Office—15759 Strathern St., Van Nuys, Calif. Underwriter—None.

Allied Laboratories, Inc.
June 6 filed 65,000 shares of common stock to be offered in exchange for all the outstanding shares of common stock of Campana Sales Co.

Aluminum Top Shingle Corp.

June 9 (letter of notification) 150,000 voting shares of common stock. Price—At par (\$1 per share). Proceeds
—For inventory, improvements to buildings and working capital. Office—245 S. W. 133rd St., Beaverton, Ore. Underwriter-None.

American-Caribbean Oil Co. (N. Y.)
Feb. 28 filed 500,000 shares of common stock (par 20¢).
Price—To be supplied by amendment. Proceeds — To discharge current liabilities and to drill ten wells. Underwitten—To be promed by amendment. derwriters-To be named by amendment.

American Durox Corp., Englewood, Colo.

May 1 filed 2,500,000 shares of common stock (par \$1).

Price—\$2 per share, Proceeds—For construction of new plant and establishment of the business at Tampa, Fla., including payment of the balance due on a plant site.

Underwriter—I. A. I. Securities Corp., 3385 S. Bannock Street, Englewood, Colo.

American Houses, Inc.
June 3 (letter of notification) 27,575 shares of 5% cumulative convertible preferred stock. Price—At par (\$10 per share). Proceeds—To improve the company's net current asset position. Office—South Aubrey & East South Streets, Allentown, Pa. Underwriter—None.

Anderson Electric Corp.

Anderson Electric Corp.

Dec. 23 (letter of notification) 14,700 shares of class B common stock (par \$1). Price—\$12 per share. Proceeds—To go to selling stockholders. Office—700 N. 44th Street, Birmingham, Ala. Underwriters— Cruttenden, Podesta & Co., Chicago, Ill.; and Odess, Martin & Herzberg, Inc., Birmingham, Ala.

Ander Cohrol 1. 2. A. Inc., Phoenix, Arix.

Anita Cobre U. S. A., Inc., Phoenix, Ariz. Sept. 30 filed 85,000 shares of common stock. Price—At par (\$3.75 per share). Proceeds—For investment in sub-sidiary and working capital, Underwriter—Selected Se-curities, Inc., Phoenix, Ariz.

Arden Farms Co., Los Angeles, Calif,
June 4 filed \$3,000,000 of 5% subordinated debentures,
second series, due July 1, 1986 (convertible until July 1,
1968), together with 172,162 shares of the company's
common stock (par \$1) to be offered for subscription by
holders of outstanding common stock at the rate of one
new share for each five shares held on the effective date
of this registration statement. Price—To be supplied by
amendment. Praceeds—To nay off an equivalent portion amendment. Proceeds—To pay off an equivalent portion of the company's current bank loans which, at May 15, 1958, amounted to \$8,450,000.

Asotin Telephone Co., Asotin, Wash.
May 20 (letter of notification) 500 shares of 5½% cumulative preferred stock. Price—At par (\$50 per share).

Proceeds—For construction of lines and increase of plant necessary to extend the service. Underwriter—None.

Associated Grocers, Inc., Seattle, Wash.
June 30 filed 4,788 shares of common capital stock (par
\$50) and \$1,500,000 of 5% subordinated registered debenture notes, second series, and \$606,000 of 5% coupon
bearer debentures. To be offered to members of the
association. Proceeds—For working capital. Underwriter—None.

Bankers Fidelity Life Insurance Co.

Feb. 28 filed 258,740 shares of common stock (par \$1), of which 125,000 shares are to be offered publicly and 123,740 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 Management Corp. (7/28)

Feb. 10 filed 400,000 shares of common stock (par 25 cents.) Price—\$1 per share. Proceeds—To reduce outstanding indebtedness and for working capital. Office—Houston. Texas. Underwriter — McDonald, Holman & Co., Inc., New York.

Bankers Southern, Inc.

April 14 filed 8,934 shares of common stock. Price—At par (\$100 per share). Proceeds—For general corporate purposes. Underwriter — Bankers Bond Co., Louispurposes. ville, Ky.

Barton Distilling Co., Chicago, III. (7/10)
June 20 filed \$300,000 of 6% secured notes, due July 1,
1963, and \$1,000,000 of 6% secured notes, due July 1,
1964. The \$300,000 of notes are direct obligations of the 1964. The \$300,000 of notes are direct obligations of the company secured by whiskey warehouse receipts for not less than 375,000 original proof gallons of Kentucky bourbon whiskey produced by the company not earlier than Jan. 1, 1957. The \$1,000,000 of notes are direct obligations of the company secured by whiskey warehouse receipts for not less than 1,250,000 original proof gallons of Kentucky bourbon whiskey produced by the company not later than Jan. 1, 1958. Price—To be supplied by amendment. Proceeds—For the repayment of short-term loans from banks and others; and the balance will be added to the general funds of the company and will be available for financing inventories of aging whiskey. Underwriter—Fulton Reid & Co., Inc., Cleveland, Ohio.

Billups Eastern Petroleum Co. (7/21-22)

Billups Eastern Petroleum Co. (7/21-22)
May 29 filed \$2,500,000 of 7% debentures due July 1,
1993, and 650,000 shares of common stock (par \$1) to be
offered for sale in units, each consisting of \$1,000 of
debentures and 20 common shares. Price — \$1,000 per debentures and 20 common shares. Price — \$1,000 per unit. Proceeds—To acquire all of the assets of Orlando Fuel Oil Co., Inc., Florida Service Corp., Billups Petroleum Co. of Georgia, Inc., Billups Petroleum Co. of N. C., Inc., Billups Petroleum Co. of S. C., Inc., Florida Friend Oil Co., Inc., and Your Friend Oil Co., Inc. Office—Jacksonville, Fla. Underwriter—The Johnson, Lane, Space Corp., Savannah, Ga.

Blake & Neal Finance Co.
May 26 (letter of notification) \$300,000 principal amount of 6% promissory notes in denominations of: \$500 each and multiples thereof. Price — At par. Proceeds — For working capital. Office—1939 E. Burnside St., Portland. Ore. Underwriter-None.

Ore. Underwriter—None.

• Boeing Airplane Co. (7/16)

June 25 filed \$30,597,600 convertible subordinated debentures due July 1, 1980, and \$60,000,000 sinking fund debentures, due Aug. 1, 1978. The convertible subordinated debentures are to be offered to the company's stockholders for subscription at the rate of \$100 principal amount of debentures for every 23 shares of capital stock held on the offering date. Record date is July 15 and rights expire on July 29. The sinking fund debentures will be offered for sale directly to the public. Proceeds—To pay \$115,000,000 of bank loans outstanding at June 16, 1958, with the balance, together with retained earnings, to be used for work in process inventories and receivables. Price—To be supplied by amendment. Underwriter—Each issue will be underwritten by Harriman Ripley & Co., Inc., and Blyth & Co., Inc.

★ Bondstock Corp., Tacoma, Wash.

June 23 filed (by amendment an additional 180,000 shares of common stock (par \$1). Price—At par. Proceeds— For investment.

Boston Edison Co. (7/10)
June 20 filed 250,000 shares of cumulative preferred stock (par \$100). Price—To be supplied by amendment. Proceeds—To repay short-term bank loans which were incurred in connection with the company's construction program, Underwriter—First Boston Corp., New York.

Budget Finance Plan, Los Angeles, Calif. (9/3)
June 10 filed \$1,320,000 6% serial preferred shares (\$10
par). Price—To be supplied by amendment. Proceeds—
To be used in conjunction with proposed merger of company and Signature Loan Co., Inc. Stockholders of Budget Finance will vote on proposal Aug. 5, 1958. Underwriter—Shearson, Hammill & Co., New York. Offering—Expected in September. -Expected in September.

**Burroughs Corp. (7/16)

June 27 filed \$25,000,000 of sinking fund debentures, due

July 1, 1983 and 550,000 shares of common stock (par

\$5) to be offered for subscription by holders of the company's outstanding stock at the rate of one additional share for each 11 shares held. **Price**—To be supplied by amendment. **Proceeds**—For the retirement of \$18,074,000 of installment notes and payment of bank loans. Under-writer—Lehman Brothers, New York.

Calidyne Co., Inc., Winchester, Mass.
June 4 filed 230,875 shares of common stock (par \$1).
These shares are issuable upon conversion of an aggregate principal amount of \$923,500 of 10-year 3% convertible subordinated income notes of the Calidyne Co., a limited partnership, which notes were assumed by the company Dec. 31, 1957. The notes are convertible at any time after July 1, 1958, until the maturity or prior redemption of the notes at a conversion price of \$4 per share. Underwriter—None.

California Water & Telephone Co. (7/10)

June 19 filed 200,000 shares of \$1.24 dividend convertible preferred steck (par \$25). Convertible into common stock at \$23.8095 until Aug. 1, 1963, and at \$25 thereafter. Price—To be supplied by amendment. Proceeds—To reimburse the company treasury for expenses in connection with construction, extension and improvement of facilities. Underwriter—Blyth & Co., Inc., New York and San Francisco. and San Francisco.

* INDICATES ADDITIONS SINCE PREVIOUS ISSUE

Campbell Chibougamau Mines Ltd.

March 10 filed 606,667 shares of capital stock (par. \$1), of which 506,667 were issued in connection with the acquisition of all the assets of Yorcan Exploration Ltd. (latter proposes to distribute said shares ratably to its stockholders of record Dec. 16, 1957). The remaining 100,000 shares are to be sold for the account of the Estate of A. M. Collings Henderson on the American and Toronto Stock Exchanges. Price—At market. Proceeds—To selling stockholders. Office—Toronto, Canada. Underwriter—None.

★ Carver Loan & Investment Co.
June 25 (letter of notification) 10,000 shares of cumulative preferred stock and 20,000 units of 5-year 8% sub-July 15, 1968. Price—Both at par; preferred stock, \$10 per share; debentures, \$10 per unit. Proceeds—For working capital. Office—1910 West Columbia Ave., Philadelphia, Pa. Underwriter—None.

Central Cooperatives, Inc.

May 26 (letter of notification) \$250,000 promissory notes consisting of \$100,000 principal amount of 4% 6-year notes and \$150,000 of 5% 9-year notes. Price—At par (in multiples of \$100). Proceeds—To retire notes and for working capital. Office—1901 Winter St., Superior, Wis. Underwriter—None.

* Challenge Stables, Inc.

June 26 (letter of notification) 150,000 shares of common stock (par 50 cents). Price—\$1 per share. Proceeds—To purchase and train thoroughbred horses and other corporate expenses. Office—3820 East 29th Ave., Denver, Colo. Underwriter—None.

Colo. Underwriter—None.

• Chesapeake Utilities Corp. (7/8)

May 26 filed \$700,000 of 6% debentures due 1983 and 114,030 shares of common stock (par \$2.50), the debentures and 42,000 shares of stock to be offered in units consisting of a \$100 debenture and six shares of stock; the remaining 72,030 shares to be offered separately.

Price—\$130 per unit; and \$6 per share. Proceeds—To purchase from Eastern Shore Natural Gas Co., a sub-idiary, its \$250,000 of \$5, recer \$6% convertible subscript. sidiary, its \$350,000 of 25-year 6% convertible subordinated notes, \$245,000 of its 25-year subordinated notes, and additional shares (unspecified) of its common stock, at an aggregate price of \$1,215,000 plus interest, if any, on the notes. Underwriter—Harrison & Co., Philadelphia,

* Coleman Realty Co., Inc., Exeter, N. H.
June 23 (letter of notification) 3,107 shares of common stock (no par). Price—\$10 per share. Proceeds—To renovate an office building owned by the company. Underwriter—None.

Commerce Oil Refining Corp.

Commerce Oil Refining Corp.

Dec. 16 filed \$25,000,000 of first mortgage bonds due
Sept. 1, 1968, \$20,000,000 of subordinated debentures due
Oct. 1, 1968 and 3,000,000 sharer f common stock to be
offered in units as follows: \$1,000 of bonds and 48 shares
of stock and \$100 of debentures d nine shares of stock.

Price—To be supplied by ameniment. Proceeds — To
construct refinery. Underwriter—Lehman Brothers, New
York Offering—Indefinite.

★ Consolidated Cuban Petroleum Corp.
July 1 filed 419 000 cutatoral July 1 filed 419,000 outstanding shares of common stock (par 20 cents). Price—Related to the current market price on the American Stock Exchange. Proceeds—To selling stockholders. Underwriter—None.

Cooperative Grange League Federation

Exchange, Inc.

June 20 filed \$400,000 of 4% subordinated debentures, 10,000 shares of 4% cumulative preferred stock (par \$100) and 200,000 shares of common stock (par \$5).

Price—At par. Proceeds—To be added to working capital. Office—Ithaca, N. Y. Underwriter—None.

Counselors Research Fund, Inc., St. Louis, Mo. Feb. 5 filed 100,000 shares of capital stock, (par one cent). Price—At market. Proceeds—For investment, Underwriter—Counselors Research Sales Corp., St. Louis. Robert H. Green is President.

Dairy Fresh Foods, Inc.

June 16 (letter of notification) 59,950 shares of common stock (par \$1). Price—\$5 per share. Proceeds—To repay advances; complete construction of a plant and other working capital. Office—1507 Mile High Center, Denver 2, Colo. Underwriter—None.

2. Colo. Underwriter—None.

Dale Bros., Inc.

June 18 (letter of notification) 898 shares of Class A 6% cumulative preferred stock (par \$50), to be exchanged on share-for-share basis for outstanding 6% preferred, and 2,102 shares of class A preferred stock. Latter will be sold publicly at par (\$50) for an aggregate offering price of \$105.100. Proceeds—From new issue to retire debt and for working capital. Office—1420 H St., Fresno, Calif. Underwriter—None.

Davic Brothers. Inc.

Davis Brothers, Inc. une 5 (letter of notification) 1,400 shares of \$6 cumulative preferred stock. Price—At par (\$100 per share). Proceeds—For working capital. Office—501 West 44th Ave., Denver, Colo. Underwriter—None.

Daybreak Uranium, Inc., Opportunity, Wash,
Jan. 29 filed 1,156,774 shares of common stock (par 10
cents), of which 630,000 shares are to be offered for account of company and 526,774 shares for selling stockholders. Price—At market, Proceeds—For exploration
and drilling costs and other corporate purposes: Underwriter—Herrin Co., Seattle, Wash.

• Dayton Aviation Radio & Equipment Corp. (7/10)
May 28 filed 500,000 shares of common stock (par 50 cents). Price—\$1 per share. Proceeds—For general corporate purposes. Underwriter—McDonald, Holman & Co., New York.

DeKaib-Ogle Telephone Co.
May 29 (letter of notification) 22,024 shares of common stock to be offered to stockholders of record June 16, 1958 on the basis of one share for each eight shares now held. Rights expire July 16, 1958. Price—At par (\$10 per share). Proceeds—For a construction program Office—112 West Elm St., Sycamore, Ill: Underwriter-

De Lys Threatre Associates, Inc.

June 20 (letter of notification) 120,000 shares of preferred stock (par \$1) and 600,000 shares of common stock (par one cent) to be offered in 12,000 units, each consisting of 10 shares of preferred and 50 shares of common stock. Price—\$10.50 per unit. Proceeds—For production of plays. Office—133 W. 72nd St., New York 23, N. Y. Underwriter—None.

Denver Acceptance Corp., Denver Colo.

May 19 filed 1,000,000 shares of common stock (par \$1). Price—\$2 per share: Proceeds—To engage, through one or more subsidiary companies to be formed or acquired, in the business of writing life insurance and annuity policies. Underwriter—DAC Securities Corp.; Denver,

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.

Dieterich Field, Inc.

June 2 (letter of notification) 500 shares of capital stock. Price—At par (\$100 per share). Proceeds—For working capital. Office—923 Farnam St., Omaha, Neb. Underwriter-None.

Diketan Laboratories, Inc.
June 10 (letter of notification) 43,336 shares of common stock (par.\$1) to be offered to stockholders on the basis stock (par. 1) to be offered to stockholders on the basis of one share for each 10 shares held until the close of business on June 20, 1958. Offer expires on July 11, 1958. Price—\$1.10 per share. Proceeds—For the general fund of the company. Office—\$837 W. Adams Blvd., Culver City, Calif. Underwriter—Lloyd Arnold & Co., Beverly Hills, Calif.

Dixon Chemical & Research, Inc.

Dec. 24 filed 165,628-shares of common stock (par \$1) to be offered for subscription by common stockholders at rate of one new share for each four shares held. Price—To be supplied by amendment. Proceeds—For expansion and general corporate purposes. Office—Clifton, N. J. Underwriter—P. W. Brooks & Co., Inc., New York. Offering—Indefinitely postponed. Other financing may be arranged.

★ (R. R.) Donnelley & Sons Co. (7/17)
June 27 filed 172,710 shares of common stock (par \$5).
Price—To be supplied by amendment. Proceeds—To selling stockholders. Underwriter—Harriman Ripley & Co., Inc., New York.

* Ebsco Industries, Inc.

June 27 (letter of notification) 108,964 shares of common stock (par \$1). Price \$2 per share. Proceeds—For working capital Office—First Avenue North at 13th St., Birmingham 3, Ala. Underwriter-None.

Birmingham 3, Ala. Underwriter—None.

*El Paso Electric Co. (7/22)
June 25 filed \$6,500,000 of first mortgage bonds due 1988, and \$3,000,000 of debentures due July 1, 1978. Proceeds
—To refund all of the outstanding 4¾% first mortgage bonds due 1987, in the amount of \$6,500,000 including the payment of duplicate interest of approximately \$25,700 and a redemption premium of \$351,000, to pay off outstanding bank loans, the proceeds of which were used for construction purposes. Underwriter—To be determined by competitive bidding. Probable bidders; Halsey, Stuart & Co. Inc.; Kidder, Peabody & Co., White, Weld & Co. and Shields & Co. (jointly); Equitable Securities Corp. and R. W. Pressprich & Co. (jointly). Bids

—To be received up to 11 a.m. (EDT) on July 22 at 90 Broad St., 19th Floor, New York City.

Ethodont Laboratories, Berkeley, Calif.
Feb. 20 filed 300,000 shares of common stock. Price—At par (\$5 per share). Proceeds—To cover operating expense during the development period of the corporation. Underwriter—None.

Evergreen Gas & Oil Co.

June 2 (letter of notification) 1,500,000 shares of common stock (par five cents). Price—15 cents per share. Proceeds—For working capital. Office—E. 12707 Valley—way, Opportunity, Spokane, Wash. Underwriter—Pennaluna & Co., Spokane, Wash.

luna & Co., Spokane, Wash.

*Farm & Home Loan & Discount Co.

June 19 (letter of notification) 125,000 shares Class. A voting common stock (par 25 cents); 100,000 shares Class. B common voting stock (par 35 cents); and 100,000 shares Class C non-voting common stock (par 50 cents), all to be offered at par, as follows: The class C stock is made only to persons who, at the date of the offering, were policyholders of the company; Class A stock only to persons who were policyholders before Feb. 25, 1952, and to certain officers, directors and employees; Class E stock only to policyholders on Feb. 25, 1952. Proceeds

—To be added to company's cash balances Underwriters

—None)

Fargo-Moorhead Baseball Club. Fargo. N. D.

Fargo-Moorhead Baseball Club, Fargo, N. D.
June 12 (letter of notification)) \$50,000 of 3% debenture, bonds to be offered in denominations of \$100. Price—At par. Proceeds—To retire outstanding obligations and for current and future operating expenses. Underwriter—

Federal Commercial Corp.

May 21 (letter of notification) 300,000 shares of common stock (par 10 cents). Price—50 cents per share. Proceeds—To make loans, etc. Office — 80 Wall St., New York, N. Y. Underwriter—Dumont Securities Corp., New York, N. Y.

YORK, N. Y.

Fidelity Bankers Life Insurance Corp.
March 7 filed 450,000 shares of common stock (par \$1) to be offered for subscription by holders of outstanding stock on a pro rata basis; thereafter the balance remaining, if any, will be offered to the public. Price—\$5 per share to stockholders; and to the public at a price to be determined. Proceeds—For expansion and other corporate purposes. Office—Richmond, Va. Underwriter—None.

First Backers Co., Inc., Clifton, N. J.
April 7 filed \$1,000,000 of 12% notes, payable nine
months after date of issue in units of \$100 or in multiples thereof. Price—100% of principal amount. Proceeds—To be used solely for purchase of notes and other indebtedness issued in payment for improvements on homes and secured by mortgages or other liens upon the improved properties. Underwriter—None.

★ Forest Grove Homebuilders & Investors, Inc.

↓ Forest Grove Homebuilders & Investors, Inc.

June 23 (letter of notification) 250 shares of class B
preferred cumulative stock and 128 shares of class B
common stock. Price—At par (\$100 per share). Proceeds
—For working capital and general corporate purposes.

Office — 1930 Council St., Forest Grove, Ore. Underwriter—None. writer-None.

Forest Laboratories, inc.

March 26 filed 150,000 shares of capital stock (par 16 cents). Price—\$2,50 per share. Preceeds—For sales premotion of company's products, working capital, additional inventory and accounts receivable, for research and development and for other general corporate purposes. Office—Brooklyn, N. Y. Underwriters—Statement to be amended.

Fort Pierce Port & Terminal Co.

May 23 filed 2,138,500 shares of common stock (par \$1).

Price—To be supplied by amendment. Proceeds—To pay some \$174,000 of outstanding indebtedness and to complete phase one of the port development plan, at a cost of \$1,425,248, and the balance will be added to working capital. Office—Fort Pierce, Fla. Underwriter—Atwill & Co., Inc., of Miami Beach, Fla., on a best efforts basis.

(The) Friars National Association, Inc.
June 19 (letter of notification) \$100,000 of 10-year 3% registered second mortgage bonds due July 1, 1967 to be offered in denominations of \$100. Proceeds—For construction of two-story wing and gymnasium and other improvements. Office—57 E. 55th St., New York, N. Y. Underwriter—None.

Underwriter—None.

General Antime & Film Corp., New York

Jan. 14, 1957 filed 426,988 shares of common A stock (no
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). Blds—Had
been scheduled to be received up to 3:45 p.m. (EDT) on
May 13 at Room 654, 101 Indiana Ave., N. W., Washington 25. D. C., but bidding has been postponed.

General Capital Corp.

General Capital Corp.

June 16 (letter of notification) 60,000 shares of 7% cumulative preferred stock. Price — At par (\$5 per share). Proceeds—To finance new business of the company. Office—4309 N. W. 36th St., Miami Springs, Fla. Underwriter—None.

General Devices, Inc., Princeton, N. J.

March 31 (letter of notification) 40,000 shares of common stock (par \$1) to be offered for subscription by stockholders at the rate of approximately 18.5 shares for each 100 shares held about April 15; unsubscribed shares to public. Price—\$3.50 per share. Proceeds—For

Continued on page 36

E CALENDAR

	NEW ISSUI
	July 7 (Monday)
	Laclede Gas CoPreferred
	(Lehman Brothers and Merrill Lynch, Pierce, Fenner & Smith)
	July 8 (Tuesday)
	Chesapeake Utilities Corp. Common & Debs. Harrison & Co.
	Laclede Gas CoBonds
	Northern States Power Co. (Minn.) Bonds (Bids 11 a.m. EDT) \$30,000,000
	July 9 (Wednesday)
	Haratine Gas & Oil Co., Inc. Common (Herbert Perry & Co., Inc.) \$299,850
	Mead CorpDebentures (Drexel & Co. and Harriman Ripley & Co. Inc.) \$25,000,000
	Missiles-Jets & Automation Fund, IncCommon (Ira Haupt & Co.) \$5,000,000
5	New York Telephone CorpBonds
	Northwestern Public Service Co
	Salem-Brosius, IncDebentures (Blair & Co., Inc.) \$2,000,000
	Salem-Brosius, IncCommon (Blair & Co., Inc.) \$281,250

July 10 (Thursday) Barton Distilling Co. (Fulton Reid & Co., Inc.) \$1,300,000

Boston Edison Co._____Preferred California Water & Telephone Corp.___Preferred
(Blyth & Co., Inc.) 200,000 shares

Dayton Aviation Radio & Equipment Corp.__Com. (McDonald, Holman & Co.) \$500,000

July 11 (Friday)

July 15 (Tuesday)

Southern Railway Co...Bonds (Bids noon EDT) \$22,000,000

July 16 (Wednesday)

ABC Vending Corp.
(Reynolds & Co. Inc.) 150,000 shares _Common

_Debentures Burroughs Corp. Debentures (Lehman Brothers) \$25,000,000

Burroughs Corp. ____Common (Lehman Brothers) 550,000 shares

Pacific Lighting Corp.____Common (Blyth & Co., Inc.) 980,000 shares San Diego Imperial Corp._____Preferred

United States Steel Corp. Debentures
(Morgan Stanley & Co.) \$300,000,000

July 17 (Thursday)

(R. R.) Donnellev & Sons Co. Common (Harriman Ripley & Co., Inc.) 172,710 shares

United Artists Corp. (F. Eberstadt & Co.) 300,000 shares July 18 (Friday) July 21 (Monday) Billups Eastern Petroleum Co.____Com. & Debs. (The Johnson, Lane, Space Corp.) \$2,500,000 Textron, Inc. ____Common (Offering to stockholders—underwritten by Blair & Co., Inc. and Scherck, Richter Co.) 389,577 shares

(July 22 (Tuesday)

El Paso Electric Co...... Debentures
(Bids 11 a.m. EDT) \$3,000,000 General Transis or Corp.
(Hayden, Stone & Co.) 100,000 shares

July 23 (Wednesday) Otter Tail Power Co._________ (Bids 10 a.m. CDST) \$9,000,000

Washington Water Power Co.____Common (Kidder, Peabody & Co.; Blyth & Co., Inc.; White, Weld & Co., and Laurence M. Marks & Co.) 200,000 shares Washington Water Power Co...Bonds
(Kidder, Peabody & Co., Inc.; Blyth & Co., Inc.; White, Weld & Co., and Laurence M. Marks & Co.) \$15,000,000

July 24 (Thursday)

Tennessee Gas Transmission Co._____(Dillon, Read & Co., Inc.) 1,084,054 shares July 28 (Monday)

Bankers Management Co._________ (McDonald, Holman & Co., Inc.) \$400,000 Common August 11 (Monday)

Utah Power & Light Co.______(Bids noon EDT) \$20,000,000 August 12 (Tuesday)

Montana Power Co.....(Bids to be invited) \$20,000.000

August 13 (Wednesday) __Debentures

Consolidated Natural Gas Co....(Bids to be invited) \$45,000,000 August 20 (Wednesday)

Norfolk & Western Ry.____Equip. Trust Ctfs.

(Bids to be invited) \$2,340,000

August 26 (Tuesday)

New England Telephone & Telegraph Co.__Debens.

September 3 (Wednesday)

Budget Finance Plan_____Preferred (Shearson, Hammill & Co.) \$1,320,000

September 23 (Tuesday)

Southwestern Bell Telephone Co.____Debentures
(Bids to be invited) \$110.000.000 October 1 (Wednesday)

Rassco Financial Corp.______Debentures (Rassco Israel Corp.) \$1,000,000

expansion, equipment and working capital. Underwriter -None:

deneral Securities Inc., Minneapolis, Minn. June 25 filed (by amendment) an additional 100,000 chares of common stock (par \$1). Price — At market. Proceeds—For investment.

General Transistor Corp. (7/22)

June 27 filed 100,000 shares of common stock (par 25c). Price—To be related to the then current market for the stock on the American Stock Exchange. Proceeds—To celling stockholders. Underwriter—Hayden, Stone & Co., New York.

Georgia Casualty & Surety Co., Atlanta, Ga.
May 6 filed 450,000 shares of common stock (par \$1)
Price—\$6 per share. Proceeds — For general corporate
purposes. Underwriter—Buckley Enterprises, Inc.

Feb. 12 (letter of notification) 150,000 shares of class A common stock (par 10 cents). Price—\$2 per share. Proceeds—For general corporate purposes. Office—1 E 55th Street, New York 16, N. Y. Underwriter—James Anthony Securities Corp., 37 Wall St., New York 5, N. Y.

Graphic Controls Corp.
June 20 (letter of notification) 7,400 shares of class A 6tock (par \$5) to be offered to employees of the subsidiary corporations and others. Price—\$6.75 per share. Proceeds—To be added to working capital. Office—189 Rensselaer St., Buffalo 10, N. Y. Underwriter—None.

Grand Union Co.

June 12 filed 10,450,000 of subordinated debentures, due 1978, to be offered to common shareholders in the ratio of \$100 debentures for each 23 shares of stock held on July 1. Rights to expire on July 21. Debentures to be convertible into common stock until July 15, 1968. Proconvertible into common stock until July 15, 1968. Proceeds—To be used in part to retire all outstanding short-term bank borrowings, including those incurred in concection with the recent acquisitions of the 41 "Empire Stores" and 7 "Mohican Stores," the aggregate purchase price being approximately \$8,000,000, to replenish cash expended in these acquisitions, and to pay the unpaid balance of the purchase price. The remainder will be added to the company's general funds and will be available for working capital and installation of fixtures for new stores. Underwriter — Morgan Stanley & Co. and W. E. Hutton & Co., both of New York. W. E. Hutton & Co., both of New York,

Guaranty Trust Co. of N. Y.

June 10 filed 50,000 American Depositary Receipts for bearer shares of Compagnie D'Outremer Pour L'Indus-trie Et La Finance ("The Overseas Company for Indus-try and Finance"). A Belgian Investment Co.

H.W.I. Building Corp., Ft. Wayne, Ind.
June 2 (letter of notification) \$180,000 principal amount
of 5% first mortgage bonds series C in units of \$500
each. Price—Par per unit. Proceeds—To be used to pay
cost of constructing an addition to warehouse. Underwriter—None.

★ Haratine Gas & Oil Co., Inc. (7/9)
June 23 (letter of notification) 199,900 shares of common stock (par five cents). Price—\$1.50 per share. Proceeds—For development of oil and gas properties. Office—24181 Effingham Blvd., Euclid 17, Ohio. Underwriter—Herbert Perry & Co., Inc., New York, N. Y.

Hawkes Cage System, Inc., Rockville, Md.
June 11 (letter of notification) 15,000 shares of class A
common stock (par 10 cents). Price—\$1 per share. Proeccds—For inventory and working capital. Underwriter

Hoagland & Dodge Drilling Co., Inc.,
Tucson, Ariz.

June 12 filed 27,000 shares of capital stock. Price—\$10
per share. Proceeds—To be used in part for the exploration of mines and development and operation of mines and in payment of indebtedness.

Houston Chemical Manufacturing Co.

May 26 (letter of notification) 300,000 shares of common stock. Price—At par (\$1 per share). Proceeds—For supplies, advertising, furniture and working capital. Office—710 South Fourth St., Las Vegas, Nev. Underwriter -None.

A Hussman Refrigerator Co., St. Louis, Mo. June 27 filed 31,584 shares of common stock (page 27)

June 27 filed 31,584 shares of common stock (par \$5) to be offered in exchange for the issued and outstanding shares of common stock (par \$5) of Duro-Consolidated, Inc., and for the shares of Duro common which may be issued upon conversion of Duro's \$200,000 subordinated convertible debentures, series of 1956.

Idaho Mining & Milling, Inc.

May 19 (letter of notification) 15,000,000 shares of nonassessable common stock. Price—At par (two cents per
share). Proceeds — For mining and milling expenses.

Office—504 16th Ave., Lewiston, Idaho. Underwriter—
None.

Industro Transistor Corp. (N. Y.)

Teb. 28 filed 150,000 shares of common stock (par 10 cents). Frice—To be related to the market price. Promeeds—For working capital and to enlarge research and tevelopment department Underwriter—S. D. Fuller & Co., New York. Offering—Being held in abeyance.

Co., New York. Offering—Being held in abeyance.

Insured Accounts Fund, Inc., Boston, Mass.

May 12 filed 5,000 shares of common stock. Price—\$5,000

per share. Proceeds—For investment. Business—To invest primarily in share accounts insured by the Federal Gavings and Loan Insurance Corp., in savings and loan associations throughout the country. Underwriter—None.

Ben H. Hazen is President.

International Opportunity Life Insurance Co.
June 2 filed 5,000,000 shares of common stock (par \$1).
Price—\$5 per share: Proceeds—For working capital and other corporate purposes. Office—Denver, Colo. Underwriter—Columbine Securities Corp., Denver, Colo.

* Investors Variable Payment Fund, Inc.
June 26 filed (by amendment) an additional 5,000,000
shares of common stock (par \$1). Price—At par. Proceeds—For investment.

• Jetronic Industries, Inc., Philadelphia, Pa.

May 27 filed 130,000 shares of common stock (par 10 cents). Price—\$3.75 per share. Proceeds—For research and development and for working capital. Underwriter—Charles Plohn & Co., and Mortimer B. Burnside & Co., Inc., both of New York, on a best efforts basis.

★ Johns-Manville Corp.

June 30 filed 300,000 shares of common stock (par \$5) to be offered to certain officers and key employees of the company pursuant to its Employees' Stock Purchase Plan 1958.

L & L Scrap Iron Corp.

June 13 (letter of notification) 300,000 shares of common stock. Price—At par. Proceeds—For working capital and other corporate purposes. Office—Chency Bldg., 139 N. Virginia St., Reno, Nev.—Underwriter—None.

Laclede Gas Co. (7/7)

June 18 filed 320,000 shares of cumulative preferred stock, Series B (par \$25). Proceeds—To retire bank loans and for construction program. Price—To be supplied by amendment. Underwriters — Lehman Brothers, Merrill Lynch, Pierce, Fenner & Smith, both of New York, and Reinholdt & Gardner, St. Louis.

Laclede Gas Co. (7/8)
June 18 filed \$10,000,000 of first mortgage bonds due
1983. Proceeds—To refund 4%% first mortgage bonds
due 1982. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co.
Inc.; The First Boston Corp.; Blyth & Co., Inc.; Lehman
Brothers, Merrill Lynch, Pierce, Fenner & Smith and
Reinholdt & Gardner (jointly); Eastman Dillon, Union
Securities & Co.; Stone & Webster Securities Corp. Bids
—Tentatively expected to be received up to 11 a.m.
(EDT) on July 8. (EDT) on July 8.

Ladley (William H.)
May 22 (letter of notification) pre-incorporation subscription agreement to 24,000 shares of class B stock of Produce Marketers. Price — At par (\$2.50 per share).
Proceeds—For working capital. Office—Room 302, 611
South Carolina St., Los Angeles, Calif. Underwriter—

Lancaster Chemical Corp.

May 26 (letter of notification) 122,115 shares of common stock (par \$1) to be offered for subscription by common stockholders at the rate of one new share for each two stockholders at the rate of one new share for each two shares held, with additional subscription privileges subject to allotment. Record date: June 9, 1958; rights expire July 11, 1958. Price — \$1.50 per share. Proceeds—To repay outstanding debts to purchase real property and for working capital. Office—Broad and 13th St., Carlstadt, N. J. Underwriter—None.

Lancer Industries, Inc.

May 26 (letter of notification) 75,000 shares of common stock (par 10 cents). Price—\$4 per share. Proceeds—For purchase of equipment, raw materials, inventories and supplies and for other working capital. Office—1827 N. E. 144th St., North Miami, Fla. Underwriter—North

None.

Laughlin Alloy Steel Co., Inc., Las Vegas, Nev.
June 13 filed \$500,000 of 6% unsecured convertible debentures due June 30, 1968 and 150,000 shares of common stock (par 10 cents). These securities are to be offered in 5,000 units, each consisting of \$100 of debentures and 30 common shares. Price—\$100 per unit. Proceeds—Together with the \$175,000 mortgage loan of the American Brake Shoe Co., will be used to meet expenditures in acquiring latter company's South San Francisco foundry and for working capital. Underwriter—Sam Watson Co., Inc., Little Rock, Ark.

Life Insurance Securities Corp.

March 28 filed 1,000,000 shares of capital stock (par \$1).

Price—\$5 per share. Proceeds—To acquire stock control of "young, aggressive and expanding life and other insurance companies and related companies and then to operate such companies as subsidiaries." Underwriter—First Maine Corp., Portland, Me.

Longren Aircraft Co., Inc.
June 18 (letter of notification) 34,000 shares of common stock (par \$1). Price—From 80 cents to \$1.40 per share.
Proceeds—To go to selling stockholders. Office—24751
Crenshaw Blyd., Torrance, Calif. Underwriter—Daniel Reeves & Co., Beverly Hills, Calif.

Magna Investment & Development Corp.
May 26 filed 56,000 shares of common stock and \$500,000 of 6% convertible debentures. Price—For debentures, at par (in \$1,000 units); and for common stock, \$4.50 per par (in \$1,000 units); and for common stock, \$4.50 per share. Proceeds—For contractual obligations, for working capital, and other general corporate purposes. Business — To engage primarily in the development and operation of various properties, including shopping centers. Office—Salt Lake City, Utah. Underwriter—J. A. Hogle & Co., Salt Lake City, Utah. Statement to be amended amended.

Amarsh Foodliners, Inc., Yorktown, Ind.
June 12 (letter of notification) 18,181 shares of common stock (no par), of which 10,000 shares will be offered to stockholders and 8,181 shares to employees. Price—\$16.50 per share. Proceeds—For working capital and other corporate purposes. Underwriter—Blyth & Co., Inc., New York and Chicago.

• Martin Co., Baltimore, Md.
June 11 filed \$25,000,000 of sinking fund debentures, due
July 1, 1978. Proceeds — Working capital and general
corporate purposes. Price—To be supplied by amendment. Underwriter—Smith, Barney & Co., N. Y. Offering, which was expected on July 2, has been postponed.
Issue to remain in registration.

Mead Corp. (7/9)

June 19 filed \$25,000,000 of debentures due July 1 1983.

Price—To be supplied by amendment. Proceeds — To retire \$16,820,000 principal amount of outstanding debt of the corporation and a subsidiary and the balance will be available for general corporate use including capital improvements. Underwriters — Drexel & Co., Philadelphia, Pa. and Harriman Ripley & Co. Inc., New York, Offering—Expected on July 9.

★ Mechanics Finance Co.

June 27 (letter of notification) \$250,000 of 20-year subordinated and unsecured 7% debentures due July 10,
1978. Price—\$10 per debenture. Proceeds—For purchase
of notes and general corporate purposes. Office—586
Newark Ave., Jersey City, N. J. Underwriter—None.

Mengel Co.

June 11 (letter of notification) an undetermined number of shares of common stock not to exceed \$50,000 (par \$1) to be sold by Concura Foundation, Chicago, Ill: Price—At the market. Office—4th & Colorado Sts., Louisville, Ky. Underwriter-None.

Metropolitan Hotel Corp., Portland, Ore.

May 27 filed \$3,000,000 of 4% 25-year sinking fund debentures due July 1, 1983. Price—At par. Proceeds—For construction program and working capital. Subscription Agent — The Hockenbury System, Inc., Portland,

Mid-America Minerals, Inc., Oklahoma City, Okla. June 3 filed \$199,000 of working interests in the Buffalo Prospect. Buffalo Prospect consists of all the rights of Mid-America under a certain farmout agreement between the company and Shell Oil Co. Agreement covers the oil and gas leasehold in a total of approximately 1,600 acres in Harding County, South Dakota.

★ Miller Airlines, Inc.

June 20 (letter of notification) 75,000 shares of common stock (par \$1). Price — \$3 per share. Proceeds—For working capital and other corporate purposes. Address—Allegheny County Airport, Pittsburgh, Pa. Under-wilter. writer-None.

• Missiles-Jets & Automation Fund, Inc. (7/9) May 8 filed 500,000 shares of capital stock (par \$1). Price—\$10 per share. Proceeds—For investment. Underwriter—Ira Haupt & Co., New York.

* Missile Oil Corp.

June 23 (letter of notification) 300,000 shares of common non-assessable stock (par 10 cents). Price—\$1 per share.

Proceeds—For working capital. Office—1435 S. La Cienaga Blvd., Los Angeles, Calif. Underwriter—None.

Modern Community Developers, Inc.,

Princeton, N. J.
May 27 filed 15,000 shares of common stock. Price—
\$100 per share. Proceeds—For working capital and general corporate purposes. Underwriter—None.

★ Montana Power Co. (8/12)
July 1 filed \$20,000,000 of first mortgage bonds due 1988

July 1 filed \$20,000,000 of first mortgage bonds due 1988 and 100,000 shares of common stock (no par). The stock will only be sold to bona fide residents of Montana. Price—For stock, on the then current market price on the New York Stock Exchange. Proceeds—Together with internally general funds, will be used to repay \$15,500,000 in bank loans and to carry on the company's construction program through 1959. Underwriter—For bonds. To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers; Merrill Lynch, Pierce, Fenner & Smith, and Stone & Webster Securities Corp. (jointly); White, Weld & Co.; Eastman Dillon, Union Securities & Co.; Kidder Peabody & Co., Smith, Barney & Co. and Blyth & Co., Inc. (jointly). Bids—Expected to be received on Aug. 12.

Motel Co. of Roanoke, Inc., Roanoke, Va.

Motel Co. of Roanoke, Inc., Roanoke, Va.

Nov. 18 (letter of notification) 60,000 shares of common stock (par 40 cents). Price—\$5 per share. Proceeds—For purchase of land, construction and working capital. Underwriter—Southeastern Securities Corp., New York.

Municipal Investment Trust Fund, Inc. (N. Y.)
May 9, 1957 filed 5,000 units of undivided interests in Municipal Investment Trust Fund, Series A. Price—At market. Proceeds—For investment. Sponsor—Ira Haupt & Co., New York.

National Beryl & Mining Corp., Estes Park, Colo. May 16 (letter of notification) 2,916,000 shares of non-assessable common stock (par one cent). Price—10 cents per share. Proceeds—For mining expenses. Underwriter—Birkenmayer & Co., Denver, Colo.

National Educators Finance Corp.

National Educators Finance Corp.

June 4 (letter of notification) 50,000 shares of common stock. Price—At par (50 cents per share). Proceeds—To train and procure persons to implement and carry out the projected plan of development and operation. Office—1406 Pearl St., Boulder, Colo. Underwriter—Western-Securities Co., Boulder, Colo.

Natural Gas Pipeline Co. of America

Nov. 19 filed \$40,000,000 of first mortgage pipeline bonds
due 1977. Price—To be supplied by amendment. Proceeds—To reduce bank loans. Underwriters—Dillon,
Read & Co. Inc. and Halsey, Stuart & Co. Inc., both
of New York. Offering—To be made in July.

* National Gypsum Co.

June 25 filed 298,000 shares of common stock to be offered in exchange for all but not less than 90% of the outstanding shares of common stock of American Encaustic Tiling Co. Inc., in the ratio of one share of

National Gypsum common for each 2-4/10ths of American Encaustic common. National Gypsum shall have the right, at its election, to accept less than 90% but in no event less than 81% of the American Encaustic com-

Nedow Oil Tool Co.

May 5 (letter of notification) 150,000 shares of common stock (par one cent). Price—\$2 per share. Proceeds—To 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., Houston, Tex.

New England Telephone & Telegraph Co.
May 16 filed 735,245 shares of common stock to be offered for subscription by stockholders of record June Telegraph Co. owns about 2,547,411 shares (about 69.29%) of the outstanding stock. Price—At par (\$100 per share). Proceeds—To repay advances from parent and for corporate purposes. Underwriter-None.

June 17 filed amended statement covering \$65,000,000
Series K refunding mortgage bonds due July 1, 1993.
Proceeds—To repay bank loans. Underwriter — To be determined by competitive bidding. Probable bidders:
Halsey, Stuart & Co. Inc.; Morgan Stanley & Co. Bids—
To be received until 11 am (FDT) on July 9 at 140 West To be received until 11 a.m. (EDT) on July 9 at 140 West

Nichols, Inc., Exeter, N. H.

May 13 (letter of notification) 11,111 shares of common stock (no par). Price—\$27 per share. Proceeds—For expansion and working capital. Underwriter—None.

North Carolina Telephone Co. June 19 (letter of notification) 207,143 shares of common June 19 (letter of notification) 207,143 snares of common stock to be offered to common stockholders at the ratio of one share for each six shares held. Price—At par (\$1 per share). Proceeds—To pay off obligations and for telephone plant construction. Underwriter—None.

Northern Indiana Public Service Co. June 2 filed 374,500 of common stock to be offered for June 2 filed 374,500 of common stock to be offered for subscription by common stockholders of record at 2 p.m. on June 16, 1958, at the rate of one additional share for each 10 shares then held. Offer expires July 7. Price—\$40.50 per share. Proceeds — For working capital and other corporate purposes. Underwriter—Dean Witter & Co., Blyth & Co., Inc., and Merrill Lynch, Pierce, Fenner & Smith, all of New York.

Northern States Power Co. (Minn.) (7/8)

Northern States Power Co. (Minn.) (7/8)
May 29 filed \$30,000,000 of first mortgage bonds due July
1, 1988. Proceeds — To refund \$18,000,000 of 5% bonds
and 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); Merrill Lynch, Pierce, Fenner &
Smith, Kidder, Peabody & Co. and White, Weld & Co.
(jointly); Lehman Brothers and Riter & Co. (jointly);
Equitable Securities Corp. and Eastman Dillon, Union
Securities & Co. (jointly), Bids—Expected to be received
up to 11 a.m. (EDT) on July 8.

Northwestern Public Service Co. (7/9)

Northwestern Public Service Co. (7/9)

June 6 filed 59,532 shares of common stock (par \$3) to be offered for subscription by common stockholders at Date—July 8, 1958; rights expire July 24, 1958. Price—To be supplied by amendment. Proceeds—To be applied to the payment of \$900,000 of short term bank notes, the funds from which were used for the 1957 construction program, and the balance if any, will be applied to the company's 1958 construction program. Underwriter—A. C. Allyn & Co., Chicago, Ill.

Nucleonics, Chemistry & Electronics Shares, Inc. June 27 filed (by amendment) an additional \$2,000,000 Monthly Investment Plans with and without insurance and Single Investment Plans. Price-At par. Proceeds For investment.

O. T. C. Enterprises Inc.
March 6 (letter of notification) 23,200 shares of common class B stock (par \$1). Price—\$5 per share. Proceeds—For completion of plant plans; land; construction and operating expenses. Office—2502 N. Calvert St., Baltimore 18, Md. Underwriter—Burnett & Co., Sparks, Md.

Oil Inc., Salt Lake City, Utah

April 4 filed 597,640 shares of common stock (par \$1) to be offered for subscription by common stockholders of record March 24, 1958 at the rate of 1¼ new shares for each share then held. Employees may purchase 50,-000 shares of unsubscribed stock, Price—To stockholders, For mining, development and exploration costs, and for working capital and other corporate purposes. Underwriters—Harrison S. Brothers & Co., and Whitney & Co., both of Statt Lefe Cite. Uteh both of Salt Lake City, Utah.

Oil 2 Mineral Operations, Inc., Tulsa, Okla.

April 14 filed 200,000 shares of common stock. Price—
\$2.50 per share Proceeds—For payment of loans, various equipment, and a reserve for future operations. Business —To acquire and operate mining claims and oil and gas properties. Underwriter—Universal Securities Co., En-terprise Building, Tulsa, Okla.

Otter Tail Power Co. (7/23)

June 20 filed \$9,000,000 of first mortgage bonds due 1988.

Proceeds—For the purpose of retiring existing bank loans and to supply cash for further construction expenditures. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kalman & Co., Inc.; Glore, Forgan & Co.; and Blyth & Co., Inc. Bids—To be received until 10 a.m. (CDST) on July 23 at 11 South La Salle St., Chicago, III. gitized for FRASER

★ Pacific Lighting Corp. (7/16)
June 26 filed 980,000 shares of common stock (no par).
Price—To be supplied by amendment. Proceeds—Will be used to finance, in part, the cost of the construction and expansion program of the company's subsidiaries, through loans on open accounts to the subsidiaries and by purchasing new issues of common stock of the subsidiaries. Underwriter—Blyth & Co., Inc., New York and San Francisco.

Palestine Economics Corp., New York
March 31 filed \$2,000,000 of 5% notes, due Oct. 1, 1963
to be offered in two types: (a) interest-bearing notes
with interest payable at the rate of 5% and at an offering price of 100% of principal amount; and (b) capitalappreciation notes, at a discount from maturity value so
as to yield 5% compounded semi-annually. Proceeds—
For making investments and loans in companies or enterprises that the corporation is already financially interprises that the corporation is already financially interested in, or for other corporate purposes. Underwriter—None. Offering being made.

Paradox Production Corp., Salt Lake City, Utah April 18 filed 767,818 shares of common stock (par \$1), of which 100,000 shares are to be offered by the company in exchange for oil and gas properties and 3,000 for services; the remaining 664,818 shares are to be offered to the public. Price—To be supplied by amendment. Proceeds—To selling stockholders. Underwriter—Market Securities, Inc., Salt Lake City, Utah. Statement effective June 5. tive June 5.

Peckman Plan Fund, Inc., Pasadena, Calif.
May 19 filed 20,000 shares of common stock (par \$1).
Price—At market. Proceeds—For investment, Underwriter-Investors Investments Corp., Pasadena, Calif.

Pecos Valley Land Co., Carlsbad, N. Mex.
March 13 filed 2,000,000 shares of common stock (par 10 cents), of which 300,000 shares are to be offered for sale by the company and 1,700,000 shares by the present holders thereof. Price—\$1 per share. Proceeds—From sale of the 300,000 shares, to be used to pay 6% mortgage notes and interest and to pay back tax claims, and interest due on the note to Mr. Harroun. Underwriter—Wiles & Co. Dallas Teyas.

& Co., Dallas, Texas.

★ Peoples Life Insurance Co.
July 1 filed 41,823 shares of the company's outstanding common stock (par \$5). Price—\$42.25 per share. Proceeds—To selling stockholders. Underwriter—None.

Peoples Protective Life Insurance, Co. March 27 filed 310,000 shares of common stock (par \$1), consisting of 62,000 shares of class A-voting stock and 248,000 shares of class B-non-voting stock to be offered in units consisting of one class A and four class B shares. Price — \$75 per unit. Proceeds — For working capital and for development of district offices in the states where the company is currently bleesed to do states where the company is currently licensed to do business. Office—Jackson, Tenn. Underwriter—None. R. B. Smith, Jr., is President and Board Chairman.

Pioneer Finance Co.

June 17 (letter of notification) 32,500 shares of common stock (par \$1). Price—\$8 per share. Proceeds—To go to selling stockholders. Office—1400 National Bank Bldg., Detroit 26, Mic Detroit, Mich. Mich. Underwriter-Watling, Lerchen & Co.,

★ Pittsburgh Music Theater, Inc.
June 23 (letter of notification) \$150,000 6% debentures
due in 10 years, to be offered in denominations of \$500 each: 750 shares of preferred stock and 450 shares of each; 750 shares of preferred stock and 450 shares of common stock (no par). Interest on debentures will be 6% and will mature in 10 years. Price—Debentures, at par; preferred stock, at par (\$100 per share), and common stock \$1 per share. Proceeds—For working capital and for construction of a theater. Office—1202 Frick Bldg., Pittsburgh 19, Pa. Underwriter—None.

Potomac Plastic Co. March 31 (letter of notification) \$57,500 of 6% subordinated convertible debentures and 57,500 shares of class A common stock (par one cent) to be offered in units of 500 shares of stock and \$500 of debentures. Price—\$1,000 per unit. Proceeds — For equipment and working capital. Office—1550 Rockville Pike, Rockville, Md. Underwriter—Whitney & Co., Inc., Washington, D. C.

Prairie Fibreboard Ltd.

Prairie Fibreboard Ltd.
Feb. 28 filed 210,000 shares of common stock (par \$1.50) to be offered for sale to residents of Canada in the Provinces of Manitoba, Saskatchewan and Alberta and to residents of the United States "only in the State of North Dakota." Price — \$2.50 per share. Proceeds — For construction purpose. Office — Saskatoon, Saskatchewan, Canada. Underwriter—Allied Securities Ltd., Saskatoon, Canada. Canada.

Printing Machinery Co.
June 4 (letter of notification) 20,000 shares of common stock. Price—At par (\$10 per share). Proceeds—For the purchase of the manufacturing assets of another company. Office—436 Commercial Square, Cincinnati, Ohio. Underwriter—None.

Private Enterprise, Inc., Wichita, Kansas
May 5 filed 125,000 shares of common stock. Price—\$10
per share. Proceeds — To be used to organize, or reorganize and then operate companies in foreign nations,
principally, but not exclusively, in the Far East, Near
East and Africa, Underwriter—None.

Rand Drilling Co., Inc.

May 12 (letter of notification) 100,000 shares of class A common stock (par 50 cents) and 50,000 shares of class B common stock (par 50 cents) to be offered in units of two shares of class A and one share of class B stock.

Price—\$4.50 per unit. Proceeds—For expenses incidental to drilling for oil. Office—111½ E. St. Peter St., New Iberia, La. Underwriter — T. J. Feibleman & Co., New Iberia, La. U Orleans, La.

Rapid-American Corp., New York
June 19 filed \$1,504,000 of 7% sinking fund debentures,
due Nov. 15, 1967, together with 105,000 shares of common stock (par \$1). Proceeds—The debentures are almon stock (par \$1). Proceeds—The debentures are already outstanding having been issued in payment of 47,000 shares of common stock of Butler Brothers which were acquired by Rapid American from 19 persons, including three directors of the corporation. The debentures are being registered against the possibility that they may be sold by present owners. Of the 105,000 common shares, 75,000 are issuable under the company's Restricted Stock Option Plan for officers and key employees, and 30,000 under the Employees' Stock Pure ployees, and 30,000 under the Employees' Stock Pur-chase Plan. Underwriter—None.

★ Rassco Financial Corp. (10/1)

June 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. Underwriter—Rassco Israel Corp., New York, on a "best efforts" basic

* 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 the company and 824,000 shares for the account of certain selling stockholders. The company proposes to offer the 1,174,716 shares for subscription by its shareholders. at the rate of one new share for each three shares held.

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.

Riddle Airlines, Inc., Miami, Fla.

May 15 filed 750,000 shares of common stock (par 16 cents). Price—To be supplied by amendment. Proceeds—For working capital. Underwriter—James H. Price & Co., Inc., of Coral Gables, Fla., for 250,000 shares; balance on "best efforts" basis.

Robosonic National Industries Corp., N. Y.
June 12 filed 500,000 shares of common stock, class B.
Price—\$3 per share. Proceeds—To manufacture on a contract basis an automatic telephone answering instru-ment; the enlargement of the research and development facilities of the company; patent and patent applications; public relations, and for working capital. Underwriter—None.

Rockcote Paint Co.

Rockcote Paint Co.

March 21 (letter of notification) 14,250 shares of 7% cumulative preferred stock (par \$10) and 10,000 shares of common stock (par \$1). Price—For preferred stock, \$10.25 per share; for common stock, \$8 per share. Proceeds—For working capital. Office—200 Sayre St., Rockford, Ill. Underwriter — The Milwaukee Co., Milwaukee Wig

Rocky Mountain Quarter Racing Association
Oct. 31, 1957 (letter of notification) 300,000 shares of common stock. Price—At par (\$1 per share). Proceeds repay outstanding indebtedness. Office—Littleton, Underwriter—R. B. Ford Co., Windover Road, Memphis, Tenn.

Memphis, Tenn.

Salem-Brosius, Inc., Pittsburgh, Pa. (7/9)
June 10 filed \$2,000,000 of convertible subordinated debentures, due July 1, 1973, and 112,500 shares of common stock (par \$2.50). Price—To be supplied by amendment. Proceeds—To be used in connection with the proposed acquisition of Alloy Manufacturing Co., Inc., and to retire indebtedness and working capital. Underwriter—Blair & Co., Inc., New York.

San Diego Imperial Corp., San Diego, Calif. (7/16)

June 2 filed 70,000 shares of 5½% cumulative convertible preferred stock. Price — At par (\$10 per share). Proceeds—To retire \$550,000 of promissory notes. Underwriter—J. A. Hogle & Co., Salt Lake City, Utah.

* Shelby Electric, Inc., Shelbyville, Ind.
June 25 (letter of notification) 5,834 shares of common stock (no par). Price — \$6 per share. Proceeds — For working capital. Underwriter—None.

working capital. Underwriter—None.

Southeastern Mines, Inc.

May 28 (letter of notification) 3,000,000 shares of common stock. Price—At par (10 cents per share). Proceeds

—For mining expenses. Address—P. O. Box 3034, North
Johnson City, Tenn. Underwriter—None.

Southern Frontier Finance Co.

May 15 filed 2,000,000 shares of common stock (par 50 cents). Price—\$1 per share. Proceeds—\$1,525,000 for purchase of receivables secured by Mobile Homes, or other collateral; and \$275,000 for working capital, reserve, etc. Office—Raleigh, N. C. Underwriter—None.

Southern Natural Gas Co. (7/10)

serve, etc. Office—Raleigh, N. C. Underwriter—None.

Southern Natural Gas Co. (7/10)

June 12 filed \$30,000,000 of sinking fund debentures, due
July 1, 1978. Proceeds—To be added to the company's
general funds and will be available for its construction,
program and reduction of outstanding loans under a revolving credit agreement providing for a maximum
of \$25,000,000 at any one time outstanding. Underwriter
—To be determined by competitive bidding. Probable
bidders; Halsey, Stuart & Co. Inc.; The First Boston
Corp.; Blyth & Co., Inc.; and Kidder, Peabody & Co.
jointly). Bids—To be received until 10:30 a.m. (EDT) on
July 10, in Room 1130, 90 Broad St., New York, N. Y.

Standard Oil Co. (Calif.)

Standard Oil Co. (Calif.) June 4 filed \$150,000,000 of sinking fund debentures due July 1, 1983. Price—To be supplied by amendment. Preceeds—To refinance a bank obligation of \$50,000,000 due this year to provide additional capital for the companyation of solutions of the companyation of the compa

Continued on page 38

the company "due to market conditions." Issue to remain in registration.

Standard Packaging Corp., New York
June 4 filed 225,385 shares of the company's common stock (par \$1), such shares are to be issued to Johnston Foil Manufacturing Co., a New Jersey corporation, under an agreement pursuant to which Standard acquired subtantially all of the assets of Johnston.

Strategic Minerals Corp. of America, Dallas, Tex. 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 \$3 per 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.

Sugarbush Valley Corp., Warren, Vt.
June 25 filed \$392,800 of 20-year 6% subordinated debentures and 12.766 shares of common stock to be offered in units consisting of \$800 principal amount of debentures and 26 shares of stock. Price — \$1,200 per unit. Proceeds—For payment of short-term bank loan and working capital. Underwriter—None.

Sun Oil Inc., Philadelphia, Pa.

April 22 filed 15,000 memberships in the Stock Purchase
Plan for the employees of the company and its subsidiaries, together with 188,000 shares of common stock
(no par) which may be purchased by the trustees of the
plan during the period July 1, 1958, to June 30, 1959,
with respect to the 1958 plan. Registration also covers
243,288 shares of outstanding common stock which may be offered for possible sale by the holders thereof during the period July 1, 1958 to June 30, 1959. Underwriter—

May 28 (letter of notification) 1,200,000 shares of common stock. Price—At par (25 cents per share). Proceeds—For development of oil and gas properties. Office—290 North University Ave., Provo, Utah. Underwriter—None.

Systron Corp., Concord, Calif.

June 10 (letter of notification) 24,475 shares of capital stock (par \$5) to be offered to stockholders on the basis of one share for each share held on June 10, 1958. Price -\$12.25 per share. Proceeds—For working capital. Underwriter—None.

Tampa Electric Co. (7/17)
June 13 filed \$25,000,000 first mortgage bonds due 1988.

Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Stone & Webster Securities Corp.; Kuhn, Loeb & Co.; Merrill Lynch, Pierce, Fenner & Smith; Goldman, Sachs & Co. Bids — To be received at 90 Broad St., New York, up to 11 a.m. (DST) or July 17 1958. on July 17, 1958.

Tax Exempt Bond Fund, Inc., Washington, D. C. June 20, 1957 filed 40,000 shares of common stock. Price—\$25 per share. Proceeds—For investment, Underwriter—Equitable Securities Corp., Nashville, Tenn. Offering—Held up pending passing of necessary legislation by Congress.

Tennessee Gas Transmission Co. (7/24)
June 2 filed 1,084,054 shares of common stock (par \$5)
to be offered in exchange for common stock of Middle
States Petroleum Corp. at the rate of 45 shares of Tennessee Gas common for each 100 shares of Middle States
common; it is a condition of the exchange offer that it be accepted by holders of not less than two-thirds (1,-606,005 shares) of the outstanding 2,409,007 Middle States common. Offer expires July 24. Underwriter - Dillon, Read & Co., Inc., New York.

Texas Calgary Co., Abilene, Texas

April 30 filed 2,000,000 shares of capital stock (par 25 cents). Price—To be supplied by amendment. Proceeds—To selling stockholder, Underwriter—Thomson Kernaghan & Co., Ltd., Toronto, Canada. To be offered in Canada only.

Texton Inc. (7/21)
June 20 filed 389,577 shares of common stock (par 50 cents), to be offered for subscription by holders of outstanding common of record on July 14, 1958, at the rate of one new share for each 10 shares then held. Rights expire July 30, 1958. Price—To be supplied by amendment. Proceeds—To reduce short-term bank borrowings incurred in financing the acquisition by Textron on June 28, 1958, of the assets, properties and business of The Waterbury Farrel Foundry & Machine Co. Underwriter—Blair & Co., Inc., New York, and Scherck, Richter Co., St. Louis, Mo.

Co., St. Louis, Mo.

Thomas Paint Products Co.

May 26 (letter of notification) 1,250 shares of common stock (par \$10) and \$37,500 of 6% serial subordinated debentures series 1958, to be offered in units of one share of stock and \$50 principal amount of debentures to be offered to stockholders on the basis of one unit for each two shares of stock owned (500 of the shares are being offered to the President of the company). Price—\$60 per unit. Proceeds—For working capital. Office—543 Whitehall St., S. W., Atlanta, Ga. Underwriter—None.

Timeplan Finance Corp.

March 25 (letter of notification) 27,272 shares of 70-cent cumulative preferred stock (par \$5) and 27,272 shares of 70-cent cumulative preferred stock (par \$5) and 27,272 shares of common stock (par 10 cents) to be offered in units of one share to each class of stock. Price—\$11 per unit. Preceds—For working capital. Office—111 E. Main St., Morristown, Tenn Underwriter—Valley Securities Corp., Morristown, Tenn, deprepared to the ASSER.

Tip Top Oil & Gas Co., Salt Lake City, Utah April 15 filed 220,000 shares of common stock, of which 200,000 shares are to be publicly offered. Price—\$5 per share. Proceeds—To drill two new wells and for general corporate purposes. Underwriter—Andersen-Randolph & Co. Inc. Salt Lake City. Utah. & Co., Inc., Salt Lake City, Utah.

Townsend International Growth Fund, Inc.

May 14 filed 1,000,000 shares of capital stock (par one cent). Price—At market. Proceeds — For investment. Office—Short Hills, N. J. Underwriter—FIF Management Corp., Denver, Colo.

Tuttle Engineering, Inc.
May 7 (letter of notification) 58,600 shares of common stock (par 10 cents) and \$293,000 of 6% five-year convertible debentures due June 1, 1963 to be offered in units of 100 shares of common stock and \$500 of debentures. Price—\$510 per unit. Proceeds—To pay bank and other notes possible and for making and the contract of t units of 100 snares of common stock and \$500 of depentures. Price—\$510 per unit. Proceeds—To pay bank and other notes payable and for working capital. Office—4251 East Live Oak Avenue, Arcadia, Calif. Underwriter—White & Co., St. Louis, Mo.

Twentieth Century Investors, Inc., Kansas City,

June 20 filed 2 000,000 shares of common stock (par \$1).

Price—At man.et. Proceeds—For investment. Underwriter—Stowers & Co., Kansas City, Mo.

Twentieth Century Investors Plan, Kansas City,

June 20 filed \$10,000,000 of plans for the accumulation of shares of Twentieth Century Investors, Inc. Price—At market. Proceeds — For investment. Underwriter— Stowers & Co., Kansas City, Mo.

★ United Artists Corp. (7/17)
June 27 filed 200,000 shares of common stock (par \$1)
for the corporation's account, and 100,000 shares for certain selling stockholders. Price — To be supplied by amendment. Proceeds—To provide funds to finance an expanded program of motion picture production and to broaden U.A.'s activities in the television, recording and music publishing fields. Underwriter—F. Eberstadt & Co., New York. Co., New York.

United Employees Insurance Co.

April 16 filed 2,000,000 shares of common stock (par \$5). April 16 filed 2,000,000 snares 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

United States Steel Corp. (7/16)
June 25 filed \$300,000,000 sinking fund debentures due June 25 filed \$300,000,000 sinking fund dependires due 1983. Proceeds—To restore in part working capital expended in corporation's expansion and modernization program and for corporate purposes, including future outlays for property additions or replacements. Price—To be supplied by amendment. Underwriter—Morgan Stanley & Co., New York.

United States Sulphur Corp.

Oct. 8 filed 1,500,000 shares of common stock (par one cent). Price—\$1 per share. Proceeds—For plant rental etc.; to retire corporate notes; for core drilling; for working capital; and for other exploration and development work Office—Houston Texas. Underwriter— None. Statement effective June 23.

United States Telemail Service, Inc.

Feb. 17 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.

United Wholesale Druggists, Inc.
May 27 (letter of notification) 5,000 shares of preferred stock. Price—At par (\$25 per share). Proceeds—To purchase merchandise. Office—1120 Oakleigh Drive, Eastpoint, Ga. Underwriter—None.

Universal Oil Recovery Corp., Chicago, III.
June 4 filed 37,500 shares of class A common stock. Price
—\$4 per share. Proceeds—For exploration and development of properties, and the balance for other corporate

. Underwriter—None.

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

Utah 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.

★ Utah Power & Light Co. (8/11)
June 26 filed \$20,000,000 of first mortgage bonds due
1988. Proceeds—To redeem \$15,000,000 of first mortgage bonds, 5¼% series due 1987, to repay \$4,000,000 of
bank borrowings, and the balance together with further bank borrowings, and the balance together with further-borrowings under a bank agreement and cash generated in the business will be used to carry forward the construction program of the company and its subsidiaries amounting to approximately \$43,000,000 for the period 1958-1960. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; First Boston Corp. and Blyth & Co. Inc. (jointly);

White, Weld & Co. and Stone & Webster Securities Corp. (jointly); Salomon Brothers & Hutzler; Kidder, Peabody & Co.; Eastman Dillon, Union Securities & Co., and Smith, Barney & Co. (jointly); Lehman Brothers and Bear, Stearns & Co. (jointly). Bids—Expected to be received in Room 2033, 2 Rector Street, New York, N. Y., up to noon (EDT) on Aug. 11, 1958.

W. J. Management Co.

W. J. Management Co.
June 13 (letter of notification) 10,000 shares of common stock (par \$10) to be offered to certain employees of Wilson-Jones Co. and its subsidiaries. Price—\$18.50 per share. Proceeds—To reduce outstanding loans and the purchase of common stock of Wilson-Jones Co. Office—209 South Jefferson St., Chicago 6, Ill. Underwriter—Nova

Walnut Grove Products Co., Inc.
May 26 filed \$500,000 of 6% sinking fund debentures, series A, due 1968. Price — 100% of principal amount. Proceeds—For expansion program and working capital. Business—The formulation, manufacture and sale of a complete line of livestock feed supplements minerals and pre-mixes. Underwriter — The First Trust Co. of Lincoln, Neb.

• Washington Gas Light Co. (7/23)

June 25 filed 60,000 shares of serial cumulative preferred stock (no par). Price—To be supplied by amendment. Proceeds—To be added to the company's general funds Proceeds—To be added to the company's general funds to be available for the current construction program, which is expected to cost about \$11,250,000 during 1958. Underwriters—First Boston Corp., New York, and Johnston, Lemon & Co., Washington, D. C.

• Washington Investment Co., Tacoma, Wash. Report in June 26 issue that this company had filed June 23 (by amendment), an additional 180,000 shares of common stock was in error.

★ Washington Water Power Co. (7/23)

June 26 filed \$15,000,000 of first mortgage bonds due. 1988, and 200,000 shares of common stock (no par). Price—To be supplied by amendment. Proceeds—To be applied in part to the repayment of \$15,500,000 of outstanding notes, the proceeds of which were used for property additions and improvements. The balance of the proceeds will be used to meet construction requirements. Underwriters—Kidder, Peabody & Co., Blyth & Co., Inc., White, Wel New York. Weld & Co. and Laurence M. Marks & Co., all of

Western Carolina Telephone Co., Weaverville, N. Car.

June 6 filed 89,391 shares of common stock to be offered for subscription by holders of outstanding com-mon stock at the rate of one new share for each three mon stock at the rate of one new share for each three shares held. The record date is to be supplied by amendment. **Price—At** par (\$5 per share). **Proceeds—To** be applied to the payment of \$700,000 of short-term bank loans incurred in carrying forward the company's construction and conversion program. **Underwriter—None.**

Western Pacific Mining Co., Inc.

May 26 filed 564,000 shares of common stock. Price—At par (\$1 per share). Proceeds—For capital expenditures and exploration costs. Office—Santa Paula, Calif. Underwriter-None

White Caps Gold Mining Co.
June 16 (letter of notification) exchange of 1,100,510 shares of company's stock (par 10 cents) for a like number of shares of stock of International Copper & Cobalt Mines, Ltd. on a share-for-share basis. Office—Suite 317, Clay Peters Bldg., 140 North Virginia St., Reno, Nev. Underwriter—None.

Willer Color Television System, Inc.

April 2 (letter of notification) 72,035 shares of common stock (par \$1) of which 10,000 are to be offered to stockholders at \$2 per share and the remaining 62,035 shares are to be publicly offered at \$3 each. Proceeds — For general corporate purposes. Office—151 Adell Avenue, Yonkers, N. Y. Underwriter — Edwin Jefferson, 39 Broadway, New York 6, N. Y.

Prospective Offerings

March 21 it was announced that the company plans additional financing this year, in the form of common stock, preferred stock, or a combination of the two, including bank loans. Proceeds—For expansion program, work—ing capital and inventories. Underwriters—Blyth & Co., Inc. and Merrill Lynch, Pierce, Fenner & Smith.

American-South African Investment Co.

June 13 filed for permission to become registered as an investment company of the closed-end type under the Investment Company Act of 1940. Business—The trust, incorporated under the laws of the Union of Africa, has been organized to provide a medium for investment in the common shares of companies engaged in business in South Africa, with particular emphasis on those engaged in mining gold. The trust may also invest to a certain extent in gold bullion. Underwriter—Dillon, Read & Co. Inc., New York.

Associates Investment Co.

Jan. 23 it was reported company plans to issue and sell some additional debentures (amount not yet determined). Underwriters — Salomon Bros. & Hutzler and Lehman Brothers, both of New York

B.S.F. Co., Birdsboro, Pa.

June 23 it was reported the company plans to issue \$1,-500,000 of 10-year subordinated debentures, with detachable warrants to subscribe to capital stock for a 10-year period at not less than \$11 per share. Each \$1,000 debendents ture to carry warrants to subscribe for 100 shares of capital stock.

C.G.S. Laboratories

C.G.S. Laboratories

June 23 it was reported the company plans the issuance of 60,000 shares of common stock. Proceeds—Working capital. Business—Electronics. Office—391 Ludlow St., Stamford, Conn. Underwriter—Hayden, Stone & Co., New York. Registration—Expected about July 9.

California Electric Power Co.

March 10 it was reported company may issue and sell in 1958 about 450,000 additional shares of common stock Underwriter—To be determined by competitive bidding Probable bidders: White Weld & Co.; Kidder, Peabody & Co.; Merrill Lynch, Pierce, Fenner & Smith; Carl M Loeb, Rhoades & Co., and Bear Stearns & Co. (jointly)

California Water & Telephone Co. (7/10) The company has applied to the California Public Utility Commission for permission to sell an issue of 200,000 of \$1.24 dividend convertible preferred stock (par \$25) Convertible into common stock at \$23.8095 until Aug. 1, 1963, and at \$25 a share thereafter. **Proceeds**—Will be used to reimburse the company treasury for expenses in-connection with construction, extension and improvement of facilities. **Underwriter**—Blyth & Co., Inc., New York and Son Propoles

York and San Francisco. ★ Central Hadley Corp.

The shareholders of the company at a special meeting held on June 25, approved an amendment to the certificate of incorporation authorizing an issue of 200,000 shares of 5% cumulative convertible preferred stock (par \$10). Convertible into common stock at the rate of \$2.86 per share. Proceeds—To retire outstanding notes of a subsidiary in the amount of \$768,000.

Central Louisiana Electric Co., Inc.

March 28 it was announced that the company's financing program for the year 1958 anticipates the sale of both debt and equity securities (probably preferred stock) aggregating approximately \$5,000,000. Both issues may be placed privately.

Columbus & Southern Ohio Electric Co.

Dec. 9 it was reported company plans to issue and sell about 250,000 additional shares of common stock. Underwriters — Dillon, Read & Co. Inc. and The Ohio Co (jointly). Permanent financing not expected until late in 1958 or possibly early in 1959.

• Consolidated Natural Gas Co. (8/13)

Company plans to issue and sell \$45,000,000 30-year sinking fund debentures. **Proceeds**—New construction. **Un**derwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co.; White, Weld & Co. and Paine, Webber, Jackson & Curtis (jointly); Morgan Stanley & Co. and First Boston Corp. (jointly). Bids—To be received on Aug. 13.

Consumers Power Co.
Feb. 21 Dan E. Karn, President, announced that \$100,600,000 has been budgeted for expansion and improvement of service facilities during 1958. Indications are that \$60,000,000 of senior securities may be involved Underwriter—For any bonds, to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.; White, Weld & Co. and Shields & Co. (jointly); The First Boston Corp. and Harriman Ripley & Co. Inc. (jointly). An offering of \$35,156,700 of 478% convertible debentures, offered to stockholders was inderwritten in October. 1957. by Morstockholders. stockholders, was underwritten in October, 1957, by Morgan Stanley & Co.

Dixon Chemical Industries, Inc.

March 10 it was reported company plans to do some financing, the type of securities to be announced later Proceeds—For expansion. Underwriter—Harriman Ripley & Co. Inc., New York

Equitable Gas Co.

April 7 it was reported that the company expects later in the year to issue and sell additional securities, probably preferred stock, to secure approximately \$5,000,000 of additional funds. **Proceeds**—Together with \$7,000,000 to the stock of the secure approximately \$5,000,000 of additional funds. from private sale of 4½% bonds, to repay short-term bank loans and for construction program. Underwriters—May be The First Boston Corp.; Kidder, Peabody & Co.; Merrill Lynch, Pierce, Fenner & Smith; and White Weld & Co., all of New York.

Gas Service Co.

March 24 it was reported that company plans to issue \$11,000,000 of first mortgage bonds later this year. No decision as yet has been made as to the procedure the company will follow. Proceeds—For repayment of short-term notes and loans and for construction program. Underwriter — If determined by competitive bidding, probable bidders may be Halsey, Stuart & Co. Inc.; Merrill Lynch, Pierce, Fenner & Smith, and White, Weld & Co. (jointly); Blyth & Co., Inc.; The First Boston Corp.; Lehman Brothers.

• Grace Line Inc.
Company plans to issue approximately \$18,000,000 of government insured bonds secured by a first preferred ship mortgage on the new "Santa Rosa" and "Santa Paula." The financing will comprise two issues of \$9,000,000 each. Underwriters—Merrill Lynch, Pierce, Fenner and Smith; Paine, Webber, Jackson & Curtis; Smith, Barney Co.; White, Weld & Co.; and F. Eberstadt & Co., all of New York. Offering—Expected at end of July.

Great Atlantic & Pacific Tea Co.

Feb. 19 it was reported a secondary offering of common voting stock is expected in near future. Underwriters—May include: Blyth & Co., Inc.; Carl M. Loeb, Rhoades & Co.; Hemphill, Noyes & Co.; Smith, Barney & Co.; and Merrill Lynch, Pierce, Fenner & Smith.

Hackensack Water Co.

March 12, George H. Buck, President, said that company plans to sell some \$7,000,000 in new securities by the end of this year in the form of first mortgage bonds

and preferred stock. Recent bond financing was made and preferred stock. Recent bond financing was made privately. In event of competitive bidding for bonds or debentures, bidders may include: Halsey, Stuart & Co. Inc.; The First Boston Corp. and White, Weld & Co. (jointly); Stone & Webster Securities Corp.; Blyth & Co., Inc.; Drexel & Co. and Dean Witter & Co. (jointly) The First Boston Corp. and White, Weld & Co. (jointly) underwrote last common stock financing. There is no preferred stock presently outstanding. Private sale of 30,000 shares (\$3,000,000) of preferred is planned.

Houston Corp.

June 2 company announced that it plans to register common stock and debentures to be issued in connection with acquisition of the Coastal Transmission Corp. Underwriters—Blyth & Co., Inc.; Lehman Brothers; Allen & Co.; and Scharff & Jones, Inc.

Kansas Gas & Electric Co.

Kansas Gas & Electric Co.

March 31, G. W. Evans, Chairman, announced that company plans to sell some bonds originally scheduled for mid-year, but which sale may now be deferred until late 1958 or early 1959. Proceeds—About \$8,000,000 for construction program. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kidder, Peabody & Co., and Merrill Lynch, Pierce, Fenner & Smith (jointly); Lehman Brothers; Eastman Dillon, Union Securities & Co. and Stone & Webster Securities Corp. (jointly); Glore, Forgan & Co., and Goldman Sachs & Co. (jointly).

Kansas Power & Light Co.

Feb. 14 it was announced company plans to issue and sell \$10,000,000 of first mortgage bonds due 1988. Proceeds—For construction program. Underwriter—To be determined by competitive bidding. Probable bidders; Halsey, Stuart & Co. Inc.; The First Boston Corp.; Glore, Forgan & Co.; Harriman Ripley & Co. Inc.; White, Weld & Co.; Blyth & Co., Inc.; Equitable Securities Corp.

Kentucky Utilities Co.

June 16 company stated it will sell bonds and/or common stock in the last quarter of 1958. Underwriters—Blyth & Co., Inc. and J. J. B. Hilliard & Son.

MacMillan & Bloedel, Ltd.

Stockholders will vote at a special meeting June 17 on a proposed issue of \$32,500,000 of sinking fund debentures of which \$10,000,000 would be sold in the United States, bearing 4 1/8 % interest and due in 20 years.

Master Fund, Inc., Fairfield, Calif.

Jan. 27 it was announced this newly organized investment company plans to offer to bona fide residents of California 10,000 shares of capital stock (par \$1). Price -\$10 per share, less an underwriting discount of 81/2%. Proceeds—For investment.

Midland Enterprises, Inc.

March 28, company announced it plans to issue on or before Dec. 31, 1958 \$3,200,000 of first preferred mortgage bonds. May be placed privately. **Proceeds** — Torepay bank loans and for working capital.

Midwestern Gas Transmission Co. March 24 it was announced that this subsidiary of Tennessee Gas Transmission Co. has applied to the Federal Power Commission for permission to issue first mortgage bonds, unsecured notes and common stock, Proceeds—To build pipe line system to cost about \$111,-000,000. Underwriters—Stone & Webster Securities Corp. and White Weld & Co., both of New York.

Montana-Dakota Utilities Co.

March 24 it was reported the company plans to issue and sell an undetermined amount of first mortgage bonds in the latter part of this year or in early 1959. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Blyth & Co., Inc.; Merrill Lynch, Pierce, Fenner & Smith and Kidder, Peabody & Co., Inc., (jointly); and Blair & Co., Inc.

Moore-McCormack Lines, Inc.

March 24 it was announced company plans to issue and sell \$24,000,000 of government insured bonds secured by a first preferred ship mortgage on the liners S. S. Brasil and S. S. Argentina. Underwriters—Kuhn, Loeb & Co. and Lehman Brothers, both of New York. Offering—Expected this Summer.

April 11 it was announced company plans to issue and sell \$40,000,000 of debentures. Proceeds—To redeem a like amount of 4½% bonds due 1961. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Morgan Stanley & Co. Bids — Expected to be received on Aug. 26. New England Telephone & Telegraph Co. (8/26)

New York State Electric and Gas Co.

it was announced that approximately \$7,500,000 from additional financing will be required for construc-tion expenditures for the balance of this year. The man-agement intends to negotiate a new line of credit with a agement intends to negotiate a new line of creat with a group of banks and expects to sell equity securities later this year or in early 1959, depending upon prevailing market conditions. Underwriter—For any common stock: The First Boston Corp., New York.

Norfolk & Western Ry. (8/20)

Bids are expected to be received by the company on Aug. 20 for the purchase from it of \$2,340,000 of series D equipment trust certificates. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler.

Northern Illinois Gas Co.

June 10 it was announced company will sell this September \$20,000,000 mortgage bonds providing new gas supply from Northern Natural Gas Co. is approved by Federal Power Commission. In event this project has to be deferred, company will likely issue \$10,000,000 bonds later in the year. Company's 5-year construction pro-

gram calls for \$90,000,000 outlay. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; First Boston Corp.; Glore, Forgan & Co.; Blyth & Co., Inc.

Pacific Gas & Electric Co.

Pacific Gas & Electric Co.

March 20 it was reported company plans sale of an undetermined amount of bonds and preferred stock in the latter part of this year or early 1959. Underwriter—(1) For bonds to be determined by competitive bidding. Probable bidders—The First Boston Corp. and Halsey, Stuart & Co. Inc. (jointly); Blyth & Co., Inc.; (2) For preferred stock: Blyth & Co., Inc.

Pacific Telephone & Telegraph Co.

Jan. 8 it was reported company plans \$300,600,000 capital outlay program. Proceeds—For construction program in 1958 and 1959 (\$137,000,000 in 1958). Underwriter—To be determined by competitive bidding. Probable bidders—Halsey, Stuart & Co. Inc.; Morgan Stanley & Co.

Public Service Electric & Gas Co. (8/20)
May 26 it was announced that the company plans early registration of \$60,000,000 of first refunding mortgage bonds due 1988. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Line The First Boston Corn : Kuhn Loeh & Co. & Co. Inc.; The First Boston Corp.; Kuhn, Loeb & Co. and Lehman Brothers (jointly). Bids—Expected to be received up to 11 a.m. (EDT) on Aug. 20.

St. Joseph Light & Power Co.

April 15 it was announced that the company plans to market \$6,500,000 in bonds or preferred stock "sometime this summer." The stockholders on May 21 voted on this summer." The stockholders on May 21 voted on authorizing an increase in bonded indebtedness of \$6,500,000, and an increase in preferred stock from 25,000 shares to 50,000 shares. Proceeds — For repayment of short-term bank loans and for construction program. Underwriter—For bonds to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Smith, Barney & Co., Glore, Forgan & Co. and Blair & Co. Inc. (jointly); White, Weld & Co.; Equitable Securities Corp. Last preferred financing was done privately.

South Carolina Electric & Gas Co.

April 7 it was announced by the company that it plans to sell some additional bonds during the latter part of the year. Proceeds — Together with bank loans, to be used for \$16,000,000 construction program. Bonds may be placed privately through Kidder, Peabody & Co.

Southern California Edison Co.

June 16 it was reported that the company contemplates the sale of about \$50,000,000 of bonds in the latter part of this way. Proceeds—For construction program, Unof this year. Proceeds—For construction program. Underwriter — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Kuhn, Loeb Co.; First Boston Corp., and Dean Witter & Co. (jointly); Blyth & Co., Inc.

Southern Colorado Power Co.

May 9 stockholders authorized an additional 100,000 shares of preferred stock (par \$50). Underwriters—Stone & Webster Securities Corp. and Paine, Webber, Jackson & Curtis.

Southern Railway Co. (7/15)

Company plans to issue \$22,000,000 of 30-year bonds.

Underwriter—To be determined by competitive bidding.

Probable bidders: Halsey, Stuart & Co. Inc.; Kidder

Peabody & Co., Inc.; The First Boston Corp. and White,

Weld & Co. (jointly); Morgan Stanley & Co.; Eastman

Dillon, Union Securities & Co., and Salomon Bros. &

Hutzler (jointly). Bids—Expected to be received at noon

(EDT) on July 15.

Southwestern Bell Telephone Co. (9/23) The company has asked the Public Service Commission of Missouri for the right to issue \$110,000,000 of debentures. Proceeds—To refund outstanding issue. Underwriter—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Morgan Stanley & Co. Offering — It is believed that the issue will be marketed in late September.

Union Electric Co., St. Louis, Mo.
March 28 it was announced company plans to market about \$30,000,000 of common stock in the latter part of this year or in the first quarter of 1959. Proceeds—For construction program.

* Venezuela (Government of)
July 1 the Government announced that Kuhn, Loeb & Co. and Kidder, Peabody & Co., both of New York, have been selected as financial advisors to develop a financial been selected as financial advisors to develop a financial program for the country. As a first step in the program a short-term credit is being negotiated between the government in cooperation with the two investment banking firms and a syndicate of commercial banks in the United States, Canada and the United Kingdom. The three institutions which are to head this syndicate are The Chase Manhattan Bank, The First National City Bank of New York, and Bank of America National Trust & Savings Association. The Chase Manhattan Bank will be the fiscal agent for the credit. The amount of the new financing involved is in the neighborhood of \$250,000 000. The purpose is to restore government balances 000,000. The purpose is to restore government balances which have been reduced by the repayment of excessive

which have been reduced by the repayment of excessive short term obligations previously incurred.

Wisconsin Power-&-Light Co.

March 17 it was announced that company plans to issue and sell \$10,000,000 of first mortgage bonds. Proceeds—To retire bank loans and for construction program. Underwriter — To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Smith, Barney & Co. and Robert W. Baird & Co., Inc. (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. Offering—Not expected until late in 1958 or early in 1959.

Rejoins Fairman Co.

SANTA MONICA, Calif.-Clarence D. Hague has rejoined Fairman & Co., Bay Cities Building. Mr. Hague has recently been with the First California Company.

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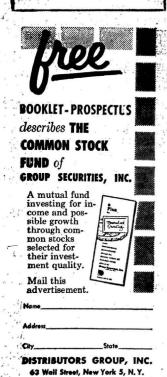


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Mutual Funds

■ By ROBERT R. RICH =

The Packaging Industry's Outstanding Growth

One of the most noteworthy growth records of the last two decades has been that of the packaging industry, according to the June issue of "Perspective," published by the investment management department of Calvin Bullock, Ltd., managers of mutual funds with assets in excess of \$450,000,000.

Although complete statistics are not available for all phases of the industry, the report said, the best estimates are that total annual sales volume exceeds \$10 billion, and the inclusion of closures, packaging machinery, and accessories would probably bring the total to the range of \$12-14 billion.

The basic reason for the above average growth of this industry, "Perspective" said, is the great increase in emphasis on the package or container on the part of both manufacturers and distributors. In the early stages of the movement away from "cracker barrel" retailing, packaging was promoted by legislation, such as the Pure Food and Drug laws. Subsequently, a much more compelling stimulus was the discovery that the package sells the product—or at least greatly helps its sale. The rapid growth of the self-service super-market and the trend toward convenience foods have been equally stimulating factors. have been equally stimulating factors.

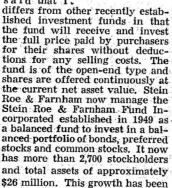
Stein Roe and Farnham Stock **Fund Shares** Marketed

Initial public offering of shares of its new mutual investment fund was announced July 1st by Stein Roe & Farnham, Chicago invest-

ment counsel firm which organized and will manage the fund. Designated the Stein Roe & Farnham Stock Fund, In c., it will invest prima-rily in common stocks.

Harry H. Надеу, Јг.,

President of the new fund, said that it Harry H. Hagey, Jr.



any underwriting fees or selling

commissions,
In its investment policy, according to Mr. Hagey, the new fund differs from the Stein Roe & Farnham Fund Incorporated. "We have always advocated a balanced investment program to protect have always advocated a balanced investment program to protect against deflation as well as inflation," Mr. Hagey said. "Our balanced fund constitutes in itself a complete program for this purpose. In many cases, however, the investor has other fixed-dollar income or assets, such as life insurance annuities, persions and surance annuities, pensions and social security benefits which pro-vide necessary protection. In such cases, any additional funds should be invested largely in common stocks. Our new common stock fund provides a medium for such investment, with the advantage of diversification and continuing supervision by professional manage-

The balanced fund, Mr. Hagey said, was organized in response to requests of clients of Stein Roe & Farnham's investment counsel service. The firm began this service in 1932 to manage the funds of large individual investors, peron large individual investors, personal trusts, pension and profit-sharing funds, institutions and corporations. Many clients also sought investment programs for relatives and friends whose assets were insufficient for effective diversification or to warrant an individually supervised account. The balanced fund provides such program.

"The new stock fund," he said. "The new stock fund," ne said,
"meets a further problem referred
to us by some of our clients, as
well as the additional requirements of some of the shareholders
in the balanced fund. By using \$26 million. This growth has been varying combinations of the two achieved without the payment of funds it will now be possible to

meet the particular requirements of any small investor, an advan-tage that has usually been re-served for the large investor."

He explained that while the bal-

He explained that while the balanced fund varies from time to time in its percentage of common stocks, depending on the business outlook, and at times will hold a portion of its assets in cash, the common stock fund will almost always remain fully invested in equities selected largely for long-term growth.

Lazard Fund Issue Of 8,500,000 Shares Oversubscribed

Tangible evidence of the widespread investor interest in the shares of the newly created Lazard Fund, Inc. was reflected in the quick oversubscription of the final total of 8,500,000 shares which were formally offered on June 30 at a price of \$15 per share. Lazard Freres & Co., New York, which headed the underwriting syndicate, made the all-sold appropriement sold announcement.

The extent of the demand for the shares was pointed up by Richard H. Mansfield, President of the fund, who noted that the pre-offering interest in the issue had necessitated successive in-creases in the size of the offering from the initial filing of 2,500,000 shares to the final total of 8,500,-000

The aggregate funds at the disposal of the fund will be in the neighborhood of \$117,000,000 concerning which investment decision will be necessary. Mr. Mansfield said that while adhering to the stated objectives of the fund, the primary one of which is capital appreciation, the manage-ment will of course move cau-tiously in the initial investment of the funds.

Lazard Fund will be a closedend fund until offering is form-ally completed, at which date it will become an open-end mutual fund because it will then redeem its shares at net asset value, minus a 1% redemption charge. There a 1% redemption charge. There will not be continuous offering of additional shares as with many other funds, thus it is expected that Lazard Fund will trade at a

The new fund will distribute substantially all of its earnings and will qualify as a regulated investment company for tax purposes and will pay no corporate income tax on earnings distrib-

Near-Million Dollar Sales Day Recorded

Group Securities, Inc., enjoyed a record sales day on Friday, June 20, with investor purchases totaling \$959,651, according to John L. Ahbe, Vice-President and Director of Sales.

of Sales.

Noting that Group's 1958 sales are more than double their 1957 rate, he said, "In line with this trend, the June 20 sales figure is almost exactly double our record day of 1957 — Oct. 23, which marked a recovery from record day of the propriets day of the propriets day. market lows of the previous day, Oct. 22."

Formation of New **Special Situation** Fund Announced

The formation of Townsend S. and International Growth Fund, Inc., described as a non-diversified special situation "fund," with



and Morris M. Townsend, President. It is spon-sored by Townsend Management

Directors of the fund include Col. Willard F. Rockwell, Chair-Col. Willard F. Rockwell, Chairman of Rockwell Manufacturing Co.; Gen. Albert C. Wedemeyer, retired four-star General of U. S. Army; Murray Shields, Trustee of Bowery Savings Bank; Charles F. Smith, President of Financial Industrial Fund; Gilbert Ott, Exective Vice-President and Treasdustrial Fund; Gilbert Ott, Executive Vice-President and Treasurer of Fiduciary Counsel; and Herbert A. Johnson, Vice-President and Treasurer of FIF Investing Associates, Inc.

The fund is registering 1,000,000 where some of which will be of

The fund is registering 1,000,000 shares, some of which will be offered privately at \$5 per share during the closed-end period. The fund will become open-end shortly after the initial offering. It will be sold through the existing sales organization of FIF Management Corp., and FIF Associates, Lee When the fund becomes open-Inc. When the fund becomes open-end, the price will be based upon the net asset value of securities then owned, plus a sales charge.

Members of the fund's Advisory
Board, who will provide the board
of directors with valuable and
specialized information and
advice, are the following: George
S. Eccles, President of First Security Corn of Heab N. A and curity Corp. of Utah, N. A. and director of Union Pacific Raildirector of Union Pacific Rallroad; Robert E. Gross, Chairman,
Lockheed Aircraft Corp., Kenneth
S. Keyes, President, Keyes Co.,
realtors, and President (1957) National Association of Real Estate
Boards; Stanley Sebastian Kresge,
Vice-President S. S. Kresge Co.,
Charles Hook, Chairman, Armco
Steel Corp.; Aksel Nielsen, President, Title Guaranty Co., Kent H.,
Smith, Chairman, Lubrizol Corp.;
and General Thomas B. Wilson,
Chairman, Johnson Motor Lines
and Resort Airlines, Inc.
The objective of the fund is to

The objective of the fund is to concentrate on long-term growth of principal, both in terms of dollars and purchasing power, with relatively less interest in current income. Its assets will be invested in securities of domestic corporations and also companies which are either incorporated abroad or are international in scope and par-ticularly those with tax advantages.

Capital appreciation will be sought primarily through "special situations." The fund may invest



Affiliated Fund

A Common Stock Investment Fund Investment objectives of this Fund are possible long-term capital and income growth for its shareholders. Prospectus upon request

LORD, ABBETT & CO.

New York - Chicago - Atlanta - Los Angeles

Stein Roe & Farnham STOCK FUND, Inc.

Capital Stock

An open-end investment fund which will provide a diversified portfolio of selected common stocks.

Available at Net Asset Value

Copies of the prospectus available from

Stein Roe & Farnham STOCK FUND, Inc. 135 South La Salle Street Chicago 3, Illinois

This announcement is not an offer to sell or a solicitation of an offer to buy any of these shares in any states in which the shares are not qualified. I was the base was I To grace. voting control.

This fund was formed to aid investors seeking long-term capital growth while taking calculated risks. It is intended to serve those who believe that the longrange economic outlook indicates a continuing inflation, where equity securities and carefully selected real estate are desirable

To minimize taxes, incurred by both the fund and its investors, the fund currently intends to qualify under the Internal Revenue Code of 1954 as a "regulated investment company." By this action it will be able to accumulate 75% of any long-term capital gain realized from year to year. gain realized from year to year. The shareholders will be able to increase by that amount, the Fed-eral tax basis of their shares to lessen capital gain taxes payable

As a "regulated investment company," it will be necessary to distribute to shareholders each year at least 90% of the income (not including long-term capital gain) earned by the fund during that year. Such dividends will be paid wholly or partly in stock.

As investment advisers, the fund has access to companies and services of long established reputation.

Townsend Management has been retained as investment adviser of of all investments lies with the board of directors. This company has associate advisory contracts with its subsidiary Fiduciary Coun-sel, Inc. and with FIF Management Corp. of Denver, Colo. These two corporations now provide research and investment advice to clients with assets of over \$600,000,000.

Fiduciary Counsel, Inc. was organized in 1931 to provide investment advice to wealthy individuals ment advice to wealthy individuals for the primary purpose of protecting their capital and its purchasing power. It now supervises investments of families whose wealth exceeds \$500,000,000 and whose average wealth is about \$5,000,000. Its extensive research, investment tax and estate planinvestment, tax, and estate plan-ning staffs are available to the fund.

FIF Management Corp. organized in 1932 and is the manager and underwriter of Financial Industry Fund, Inc. of Denver, Colo. (a fully managed fund), which has assets in excess of \$90,000,000 and contractual purchase plans providing for potential investment of over \$185,000,000.

Nation-Wide Fund Reports Broad Gains

Total net assets of Nation-Wide Securities Co., Inc., a mutual fund managed by Calvin Bullock, were managed by Calvin Bullock, were \$29,102,372 at the close of business on May 31, 1958, a new high for the reporting period, according to Hugh Bullock, President.

This figure compares with the tital net assets of \$25,335,354 at the end of the last fiscal year ended Sept. 30, 1957.

Net asset value per share was \$19.26 at May 31, 1958, an 11.9% increase from the \$17.20 per share value reported at Sept. 30, 1957, value reported at Sept. 30, 1957, the end of fiscal 1957, Mr. Bullock said. He also noted a marked rise in sales of new shares during the first half of 1958 as compared with the same periods of 1957 and 1956.

Mr. Bullock pointed out that the objective of Nation-Wide is to provide relative stability for principal together with reasonable income and protection of purchasing power through diversification stocks.

up to 50% of its assets for the purpose of exercising control. The remaining 50% will be limited to 5% of its total assets per corporation and none with over 10% of Head of Consumers Fund Value Per Share

Shares in the Consumers Invest-ment Fund, a new mutual fund are now being offered through securifies dealers

Dan A. Kimball, formerly Secretary of the Navy and now President of the Aerojet-General Corporation, is President of the fund. Other officers are Gregory Hankin of Washington, D. C., Executive Vice-President; Joel D. Wolfsohn of Washington, D. C., Vice-President and Secretary; and Edward D. Eardley of Fells

Edward P. Eardley of Falls Church, Va., Treasurer. The directors, in addition to the officers, are George M. Bunker, President of the Martin Company, President of the Martin Company, Baltimore; Dr. Arthur E. Burns, Dean of the Graduate Council of George Washington University; Hal Noflet Carr, President of North Central Airlines, Minne-apolis; Robert A. Waidner, Presi-dent of Standard Railway Fussee Corporation, Baltimore; and Ash-ler L. Wheeler Concert Council ler L. Wheeler, General Counsel of North Central Airlines. The objective of the new open-

end fund is to promote the interests of the consumer as an investor, President Kimball stated.

tor, President Kimball stated.

"We believe that the consumer can better meet the steadily rising cost of living by investing, through Consumers Investment Fund, in various industries in proportion to their outputs generated by consumer demand," he

Mr. Hankin explained that two studies prepared by the Depart-ment of Labor enabled CIF to determine the output of each in-dustry in terms of the percentage of each dollar of consumer de-

One is the multi-million dollar "Input-Output Study," which shows how much each industry puts into any one industry for each dollar of the latter's output. The second gives the production business corporations, reports of each industry in response to the net asset value of the formsumer demand as distinguished. guished from government, industry and export demands.

"CIF's investment approach is concerned entirely with the in-dustrial output in response to each dollar the consumer spends, and not with the consumer's expenditures for goods and services," Mr. Hankin stated.

For investment purposes, CIF has divided the nation's economy into 12 industrial categories. These are: Food and Tobacco; Clothing; Housing and Household Operation; Personal Welfare (which includes health, education, recreation and amusements); Transportation and Travel; Public Utilities; Finance, Insurance and Business Services, Chemicals, Coal and Oil; Minerals, Metals and their products; Machinery; Trade; and Miscellaneous.

Members of the Fund's Invest-Members of the Fund's investment Committee are: Dr. Arthur E. Burns, chairman; Louis H. Bean, consulting economist and statistician; James C. Dockeray, professor of finance, George Washington University; Thomas C. Fichandler, research associate, Twentieth Century Fund; Robinson Newcomb, economic consultant; and Irving G. Rudd, economist and investment analyst, of Rudd and Co., members of the New York Stock Exchange.

Oil & Chemical Shs. **Feature Purchases** By Bullock Ltd.

Certain indications of a slowing down in the rate of business de-cline and other encouraging signs of improvement in commodity prices and inventories have been noted recently, Hugh Bullock, President of Bullock Fund, Ltd., told shareholders in a report covering the six months ended May 31, 1958.

Consumer income and retail sales volume also appear satisfac-tory, he said, noting, however, that it seems prudent to retain reserves of buying power (currently about 18% of net assets) to take advantage of temporary price weaknesses as further readjustments take place.

Bullock Fund's investments have been responsive to interim market rises, and income is being maintained at close to the levels for the same 1957 period, Mr. Bullock reported. The value of total net assets at May 31, 1958, partly as a result of increased purchases by investors and partly reflecting the recent rise in prices of securities owned by Bullock Fund, rose to \$35,861,941. This figure compared with total net assets on Nov. 30, 1957 of \$31,-784,253.

Net asset value per share at May 31, 1958 rose to \$11.74 as against the \$11.04 reported at Nov. 30, 1957, an increase of 6.3%, Mr. Bullock told the shareholders. The number of shares outstanding also climbed to 3,054,762 at the end of the first half as against 2,877,863 reported at the end of last November.

Bullock Fund continues to invest in common stocks believed to have attractive long-term growth and appreciation prospects, he said. However, he pointed out that a somewhat more conserving power through diversification at the position was maintained both as to the types of industries represented in the fund's portfolio state and municipal bonds.

and the amounts held in government bonds and cash, constituting buying reserves.

"The principal purchases made in the period were in the periodeum and chemical fields, replacing issues of a more cyclical nature," Mr. Bullock said. "As a result, on May 31, 1958, drugs and medical supplies, petroleum and chemical stocks comprised more than one-third of the fund's assets. It will be noted that, in addition to these growth industries, stocks "The principal purchases made to these growth industries, stocks of companies engaged in aircraft and missiles, automation and elec-tronics continue to be included."

Investment Trust Of Boston Resumes **Buying Policy**

Investment Trust of Boston's annual report shows total assets on May 31, 1958 of \$40,855,636, equal to \$9.16 per share on 4,459,648 shares outstanding. Dividends of 36 cents per share were paid from net investment income for the year, and a distribution of 20 cents per share was paid from net real-ized capital gains.

During the past two years the Trust has departed from its normal policy of full investment in common stocks and the exercise of its borrowing power. The exof its borrowing power. The ex-tent to which it has done so is shown in a table in the President's letter, which goes on to point out that initial steps to return to the more normal position were taken during the last quarter.

Jas. S. Baker in Yarmouth

YARMOUTH, Mass.-James S. Baker & Co. is now doing business from offices at 425 Main Street. The firm was formerly in

Canada General

Canada General Fund Ltd.. mutual fund investing exclusively in common stocks of Canadian business corporations, reports that the net asset value of the fund's shares increased by 12.7% to \$12.15 from \$10.78 in the third quarter of the present fiscal year ended May 31.

During the period, total net assets rose to \$78,321,770 from \$70,195,430 three months earlier on Feb. 28. Net investment income for the quarter, which is reinvested for s h a r e h o l d e r s, amounted, to approximately six

amounted to approximately six cents per share.

Henry T. Vance, President of the large American-sponsored mutual fund, in his letter to shareholders notes that there is positive evidence, particularly when comparing the Canadian and U. S. economies, that Canada may be moving toward a resumption of the strong upward pattern of its economy. economy.

"Of particular interest," he said,

"is the fact that while Canadian business trends have been sub-stantially better than in the U. S., the stock market has not done as well." A conclusion to be drawn from this, Mr. Vance added, is that stocks are more favorably priced in relation to business in Canada than in the U. S.

The quarterly report revealed the elimination from the fund's portfolio of British Columbia Electric, 4% preferred, and McColl-Frontenac Oil, 4% preferred, and substantial increases in the holdings of Simpsons, Limited, Supertest Petroleum Corp., Ltd., Royal Bank of Canada, Quebec Natural Gas Corp., North Star Oil Limited, Great Lakes Power Corp., Ltd., Canadian Oil Companies, Limited and British Columbia Power Corp.

"Careful Growth During a Difficult Market Period"

Shares of The Fully Administered Fund of Group Securities, Inc. appreciated 12% in the fiscal six months ended May 31, as compared to a rise of 2.9% in the Dow-Jones Industrial Average.

Herbert R. Anderson, Group's President, called this "careful growth during a difficult market period." Rélating performance to the market high of July 12, 1957, he noted that this balanced fund was 4.4% above its price at that time with the 1957 year-end capital gains reinvested, while general market averages were lower by more than 10%.

The May 31 portfolio shows 26.65% of assets in corporate bonds, government bonds and cash; 73.35% in common stocks with the emphasis on tobacco, utilities, merchandising and food stocks providing a defensive characterist acteristic to the portfolio.

Mr. Anderson likened the investment policy of The Fully Administered Fund to the attitude of ministered rund to the attitude of a careful driver who proceeds to his destination with the least pos-sible risk. "We are watching the economic road ahead for signs that would lead us to change our cur-rent defensive emphasis," he said.

A folder containing the latest portfolio and investment results of The Fully Administered Fund of Group Securities, Inc. may be obtained from Distributors Group, Inc., 63 Wall Street, New York 5, New York.

business in New York City acting as dealers in U. S. Government, as dealers in U. S. Government, 1048 Kane Concourse, Bay Harbor counts as of May 29, 1958, was state and municipal bonds.

Silands.

MIAMI BEACH, Fia.—John J. matery \$25,000,000 of active systematic accounts as of May 29, 1958, was \$149,696,250.

Two I.D.S. **Funds Report**

Total net assets of Investors Se-Total net assets of Investors Selective Fund, Inc., mutual fund affiliate managed by Investors Diversifed Services, Inc., rose to a record high of \$22,790,737 as of May 31, 1958 compared with \$19,-335,035 on Nov. 30, 1957, up \$3,455,702 for the first half of the current fiscal year, Joseph M. Fitzsimmons, Chairman of the Board and President, announced in the fund's semi-annual report.

Net asset value per share increased to \$9.66 at the 1958 fiscal half-year-end from \$9 per share six months previously.

Dividends declared during the

six months reviewed amounted to 22 cents per share compared with 21 cents per share during the first half of the preceding fiscal year. In both periods, dividends were derived entirely from investment income

Investors Selective Fund, which invests solely in fixed-income securities, increased its investments curities, increased its investments in preferred stocks during the period. Proportional holdings of long-term bonds remained relatively unchanged. At the close of the half year preferred stocks composed 78.91% of total investments taken at market values and long term bonds composed 21.09%. long-term bonds composed 21.09%.

Total net assets of Investors Variable Payment Fund, Inc., mutual fund affiliate managed by Investors Diversified Services, Inc., stated at market value of securities investments, rose from \$13,-005,542 as of Nov. 30, 1957, to \$25,657,068 as of May 31, 1958, up \$12,561,526 for the first half of the tund's green discal year Joseph fund's second fiscal year, Joseph M. Fitzsimmons, Chairman of the Board and President, announced in the semi-annual report.

In the semi-annual report.

The initial public offering of shares was made on June 24, 1957, consequently the first fiscal year ended Nov. 30, 1957 covered a period of approximately five months of operation, Mr. Fitzsimmons reminded the fund's shareholders.

Net asset value per share of the fund was \$4.32 on May 31, 1956 compared with \$4.01 on Nov. 10,

These figures include accumúlated net income. In accordance with its stated objectives, the fund requires that all dividends from requires that all dividends from investment income and from any realized capital gains be reinvested automatically in additional shares. It is contemplated that such dividends will be declared at the end of each fiscal year, the report states.

Shares outstanding increased during the period from 3,242,719 at the end of the fiscal year to 5,940,440 at the close of the current half year.

Number of shareholders also increased from 14,630 at the close of the fiscal year to 23,766 on May 31, 1958.

Common stocks and equivalent equities composed 95.75% of the fund's investments at the end of the period under review and short-term notes composed 4.25%. The larger common stock investments were in the following inments were in the following in-dustry groups: petroleum and nat-ural gas, insurance, paper and pulp, banks, and chemicals.

Founder's Reports All-Time Record Shareholder Total

It was announced by L. O. Collins, Prosident of Founder's Mutual Depositor Corporation, that the number of investors has increased by 5,728 to a new total high of 37,484 as of May 29, 1958.

Sutro Bros. Adds

(Special to THE FINANCIAL CHRONICLE)

MIAMI BEACH, Fla.—John J.

Meson is with Sutro Bros.

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:

Business Activity			Month .	Year	on that date, or, in cases or quota	2. 7		
AMERICAN IRON AND STEEL INSTITUTE: Indicated Steel operations (per cent capacity)July 6	Latest Week §52.77	Previous Week 61.7	Ago 62.4	Ago 78.5		Month	Previous Month	Year Ago
Equivalent to— Steel ingots and eastings (net tons)July 6 AMERICAN PETROLEUM INSTITUTE:	§1,423,000	*1,666,000	1,685,000	2,009,000	COMMERCE - Month of April (000's			
	6,345,385 ¶7,522,000	6,334,885 7,659,000	6,256,485 7,487,000	7,237,965 7,859,000	omitted) FACTORY EARNINGS AND HOURS—WEEKLY			\$762,300
Crude oir and condensate output—uary average (bils.) June 20 42 gallons each) June 20 Crude runs to stills—daily average (bils.) June 20 Gasoline output (bbls.) June 20 Kerosene output (bbls.) June 20 Distillate fuel oil output (bbls.) June 20 Descripted fuel oil output (bbls.) June 20	26,843,000 1,851,000	26,960,000 1,867,000	26,438,000 1,569,000	27,313,000 1,895,000	AVERAGE ESTIMATE—U. S. DEPT. OF LABOR—Month of May: Weekly earnings—			
Distillate fuel oil output (bbis.)June 20 Residual fuel oil output (bbis.)June 20 Stocks at refueries, bulk terminals, in transit, in pipe lines	11,317,000 6,575,000	11,613,000 6,459,000	11,964,000 6,857,000	11,751,000 7,716,000	All manufacturing Durable goods	\$81.24 87.53	\$80.81 86.91	87.85
Residual fuel oil output (bols.) utransit, in pipe lines— Finished and unfinished gasoline (bbls.) at	187,973,000 23,738,000 99,883,000	190,241,000 22,959,000 96,694,000	193,355,000 21,469,000 87,858,000	189,225,000 27,975,000 110,282,000	Hours—All manufacturing	38.5	*73.14 38.3	73.13 39.7
Residual fuel oil (bbis.) at June 20 ASSOCIATION OF AMERICAN RAILROADS:	63,596,000	63,393,000	61,383,000	43,885,000	Nondurable goods. Hourly earnings	38.9 37.9	38.8 *37.7	40.3 38.9
ASSOCIATION OF AMERICAN RAILROADS: Sevenue freight loaded (number of cars)	627,677 529,767	622,221 518,611	570,670 503,096	746,764 621,518	FACTORY EARNINGS AND HOURS—WEEKLY AVERAGE ESTIMATE—U. S. DEPT. OF LABOR—Month of May: Weekly earnings— All manufacturing Durable goods. Nondurable goods. Hours— All manufacturing Durable goods. Nondurable goods Hourly earnings— All manufacturing Durable goods. Hourly earnings— All manufacturing Durable goods. Nondurable goods. Nondurable goods. Nondurable goods.	\$2.11 2.25 1.94	\$2.11 2.24 1.94	# \$2.08 2.18 1.88
NEW-RECORD: Total U. S. constructionJuie 26	\$483,128,000	\$429,875,000	\$423,990,000	\$330,135,000	INTERSTATE COMMERCE COMMISSION— Index of Railway Employment at middle of May (1947-49 = 100)	¥		
NEWS-RECORD:	356,831,000 233,969,000	135,188,000 294,687,000 220,379,000	155,564,000 268,426,000 178,108,000	186,239,000 193,896,000 155,184,000	May (1947-49 = 100)	63.1	65.1	76.7
Federal	122,862,000 8,770,000	74,308,000 *8,300,000	90,318,000	38,712,000 10,180,000	METAL OUTPUT (BUREAU OF MINES)— Month of March: Mine production of recoverable metals in the			
DEDARGREENT STORE CALLS INDEX.FEDERAL RESERVE	544,000	475,000	395,000	639,000	Gold (in fine ounces) Silver (in fine ounces)	120,345 2.822,511	*116,598 *2,842,685	138,662 3,437,273
SYSTEM—1917-49 AVERAGE = 100 June 21 EDISON ELECTRIC INSTITUTE: Electric output (in 000 kwh.) June 28	11 757 000	138	128 11,155,000	12,111,000	Muse production of recoverable metals in the United States; Gold (in fine ounces). Silver (in fine ounces). Copper (in short tons). Lead (in short tons). Zinc (in short tons).	86,974 17,149 34,226	*81,717 *23,632 *33,545	88.241 30,865 51,057
TATIN P.		290	278 .	12,111,000	METAL PRICES (E. & M. J. QUOTATIONS)—	3,,,,,,,		92,40
FAILURES (COMMERCIAL AND INDUSTRIAL)	5.967c	5.967c	5.967c	5.670c	Copper— Domestic refinery (per nound)	24.298c	24.253c	31,288c
METAL PRICES (E. & M. J. QUOTATIONS):		\$66.49 \$35.17	\$66.49 \$35.33	\$64.56 \$54.83	Export refinery (per pound) ††London, prompt (per long ton) ††Three months, London (per long ton)	21.944c £178.798 £180.756	21.631c £175.600 £176.925	29.448c £237.870 £238.060
Electrolytic copper	24.700c 23.850c	24.775c 25.125c	24.400c 21.925c	28.825c 27.350c	Common, New York (per pound)	11.712e	12.000c 11.800c	15.385c 15.185c
Lead (New York) at June 25 Lead (St. Louis) at June 25	11.500c 11.300c	11.110c 10.910c	11.500c 11.300c	14.000c 13.800c	††Three months, London (per long ton)	£72.137 £72.473 10.000c	£72.869 £73.016 10.000c	£99.462 £99.804 11.923c
Zinc (delivered) at	10.500c 10.000c 24.000c	10.500c 10.000c 24.000c	10.500c 10.000c 24.000c	11.000c 10.500c 25.000c	\$\siz \text{St. Iodis} \text{Prime Western, delivered (per-pound)} \(\frac{1}{7}\text{Zinc, London, prompt (per-long ton)} \)	10.500c £61.854		12.423c £85.777
Straits tin (New York) at June 25 MOODY'S BOND PRICES DAILY AVERAGES: July 1	94.750c 93.84	94.750c 93.88	94.500c 96.06	97.500c 86.54	### Western, delivered (per pound) ### Jinc, London, prompt (per long ton) ### London, three months (per long ton) #### Silver and Sterling Exchange— ### Silver, London (per ounce) ### Sterling Exchange (check) ### Tin, New York Straits ### Gold (per ounce, U. S. price) ### Quicksilver (per flask of 76 pounds) #### Antimony, New York boxed ### Antimony (per pound), bulk Laredo #### Antimony (per pound), boxed Laredo #### Platinum, refined (per ounce)	£62.262 88.625c	£62.578 88.625c	£82.413 91.307c
MODDY'S BOND PRICES DAILY AVERAGES: U. S. Government Bonds	96.23 102.13	96.38 102.46	96.23 102.96	92.50 96.07	Silver, London (per ounce) Sterling Exchange (check) Tin. New York Straits	76.101d \$2.81572 94.563c	76.044d \$2.81706 92.957c	79,223d \$2,79096 98,409c
As July 1 Bas July 1	99.36 95.92 88.54	99.52 96.07 88.27	99.36 95.77 87.72	94.86 93,67 86.11	Gold (per ounce, U. S. price)Quicksilver (per flask of 76 pounds)	\$35.000 \$229.231	\$35.000 \$231.077 32.590c	\$35.000
Railroad Group July 1 Public Utilities Group July 1 Industrials Group July 1	91.91 97.78 99.36	92.06 97.62 99.52	91.62 97.94 99.36	90.77 93.97 93.08	Antimony (per pound), bulk LaredoAntimony (per pound), boxed Laredo	29.000c 29.500c	29.000c 29.500c	33.500c
MOODY'S BOND YIELD DAILY AVERAGES: U. S. Government Bonds. July 1 Average Orporate July 1 Ase July 1	3.04	3.04	2.84	3.67	†Cadmium, refined (per pound)	\$68.154 \$1,55000 \$1.55000	\$1.55000 \$1.55000	\$92.000 \$1.70000 \$1.70000
Average obrporateJuly 1 AgeJuly 1 AgJuly 1	3.99 3.62 3.79	3.98 3.60 3.78	3.99 3.57 3.79	4.24 4.00 4.08	Scadmium (per pound) Cobalt, 97% grade Aluminum, 99% grade ingot weighted aver-	\$1.55000 \$2.00000		\$1.70000 \$2.00000
A July 1 Baa July 1 Raffred Gram July 1	4.01 4.52 4.28	4.00 4.54 4.27	4.02 4.58 4.30	4.16 4.70 4.36	age (per pound) Aluminum, 99% grade primary pig	26.100c 24.000c 35.250e	24.000c	27.100c 25.000c 35.250c
Ac	3.89 3.79	3.90 3.78	3.88 3.79	4.14 4.20	Bismuth (per pound)	74.000c \$2.25	74.000c \$2.25	
Orders received (tons)	399.6 253,065	398.5 271,307	402.7 242,408	424.2 230,949	MOTOR VEHICLE FACTORY SALES FROM			
Production (tons) June 21 Percentage of activity June 21 Unfilled orders (tons) at end of period June 21	270,117 88 366,756	290,704 90 384,471	259,071 85 333,870	275,348 93	Total number of vehicles Number of passenger cars	349,802	391,678 316,911	632,637 531,727
OIL, PAINT AND DRUG REPORTER PRICE INDEX— 1949 AVERAGE = 100	109.85	109.81	109.82	372,551 110.15	Number of motor trucks	74,236 235	74,427 340	100.485
BOUND-LOT TRANSACTIONS FOR ACCOUNT OF MEM- BERS, EXCEPT ODD-LOT DEALERS AND SPECIALISTS: Transactions of specialists in stocks in which registered.				2.10	NEW CAPITAL ISSUES IN GREAT BRITAIN MIDLAND BANK LTD.—Month of May	£18,152,000	£30,242,000	£ 48,946,000
Total purchases	1,688,870 397,700	1,193,750 219,490	1,711,330 389,200	1,466,910 270,220	Month of April:	04.011.000	17,856,000	23,967,000
Total salesJune 7 Other transactions initiated on the floor—	1,324,530 1,722,230	913,150 1,132,640	1,269,700 1,658,900	1,134,610 1,404,830	Stocks (at end of month—barrels)	35,179,000	17,370,000 36,668,000	23,125,000 34,893,000
Other transactions initiated on the floor— Total purchasesJune 7 Short salesJune 7 Other salesJune 7 Total salesJune 7	431,670 39,130 332,190	277,440 28,650 268,100	466,310 40 400 492,340	264,020 19,400 284,520	Capacity used (per cent)	. 79	57	
Other transactions initiated off the floor-	371,320 573,064	296,750 379,100	532,740 549,980	303,920 493,900	U. S. DEPT. OF AGRICULTURE—As of June 1	89%	92%	87%
Total purchases June 7 Short sales June 7 Other sales June 7 Total sales June 7	165,060 737,655	98,480 440,022	195,630 685,850	124,700 542,870	-As of May 31 (000's omitted):		\$280,000,000	
Total round-lot transactions for account of mambars	902,715 2,693,604	538,502 1,850,290	881,480 2,727,620	667,570 2,224,830	Total gross public debt	275,652,540	275,057,407	275,233,787
Total purchases	601,890 2,394,375 2,996,265	346,620 1,621,272 1,967,892	625,230 2,447,890 3,073,120	414,320 1,962,000 2,376,320	Treasury		93,879	103,223
STOCK TRANSACTIONS FOR ODD-LOT ACCOUNT OF ODD- LOT DEALERS AND SPECIALISTS ON N. Y. STOCK EXCHANGE — SECURITIES EXCHANGE COMMISSION: Odd-lot sales by dealers (customers' purchases)—†					Deduct—other outstanding public debt obli-	\$275,749,296		
Odd-lot sales by dealers (customers' purchases)—† Number of shares June 7 Dollar value June 7	1,200,171	820,372	1,357,465	1,325,257	gations not subject to debt limitation		\$274,717,969	
Odd-lot purchases by dealers (customers' sales)— Number of orders—Customers' total cales	\$55,372,289 1,195,675	\$36,421,697 824,965	\$57,441,121 1,180,818	\$77,168,289 1,146,280	Balance face amount of obligations, issuable under above authority	4,682,626	5,282,030	3,110,582
Customers' short sales June 7 Customers' other sales June 7 Dollar value June 7 Roundlet sales by dealers	9,709 1,185,966 \$50,269,197	8,126 816,839 \$34,047,504	18,868 1,161,950 \$48,156,212	7,620 1,138,660 \$56,945,845		40FF F40 00C	4075 157 007	dogs out of
Number of shares—Total sales June 7	387,660	284,680	327,950	298,100	General funds balance	6,129,890	6,487,218	5,839,874
Other salesJune 7 Bound-lot purchases by dealers— Number of sharesJune 7	387,660 405,740	284,680	327,950	298,100	Compacta annous rave			5269,497,137 2.746%
TUTAL ROUND-LOT STOCK SALES ON THE N. Y. STOCK	400,740	276,310	501,140	471,220	UNITED STATES EXPORTS AND IMPORTS BUREAU OF CENSUS — Month of March (000's omitted); Exports Imports			
	814,810	501,060	953,240	504 620	Exports	\$1,556,800 1,085,500	\$1,344,900 961,500	\$2,150,800 1,152,500
Total sales June 7 Total sales June 7 WHALESALE DIVISION NEW CONTROL NEW TOTAL SALES June 7	13,206,140 14,020,950	9,062,830 9,563,890	13,952,700 14,905,940	504,630 10,937,040 11,441,670	WINTER WHEAT—U. S. DEPT. OF AGRICUL- TURE—As of June 1: Winter wheat—Production (000's omitted)			BORGE
WHOLESALE PRICES, NEW SERIES — U. S. DEPT. OF LABOR — (1947-49 == 199); Commodity Group—		¥ * -			ZINC OXIDE (BUREAU OF MINES)-Month	S	1.0	1
LABOR — (1947-49 = 100); Commodity Group— All commoditiesJune 24 Rarm productsJune 24 Processed foods'une 24 MeetsJune 24	119.1 96.1 112.8	119.0 95.4 113.1	119.3 97.4 113.2	117.1 90.2 105.1	Shipments (short tons)	11,632 13,782	12,951 11,426	14,747 15,914
on commodities other than farm and foods June 24	105 0	115.8	115.4	91.3	Stocks at end of month (short tons)	30,429	32,579 ased on the as	28,710
*Revised figure. ¶Includes 992,000 barrels of foreign crude rui as of Jan 1, 1959, as against Jan 1, 1957 basis of 133,459,150 tons.	as. §Based or	new annual	capacity of 140	0,742,570 tons	Domestic five tons or more but less than carlot	ad lot boxed.	§ Delivered	where freight

Revised figure. [Includes 992,000 barrels of foreign crude runs. Based on new annual capacity of 140,742,570 to so of 1, 1958, as against Jan 1, 1957 basis of 133,459,150 tons. Number of orders not reported since introduction contains in the same of the same

producers' and platers' quotations. Saverage of quotation on special shares to plater producers' and platers' quotations. Saverage of quotation on special shares to plater promestic five tons or more but less than earload lot boxed. SiDelivered where freight rom East St. Louis exceeds 0.5c. **F.o.b. Fort Colburne U. S. duty included. #tAvetage of daily mean and bid and ask quotation at morning session of London Metal Exchanges: Deficit.

Our Reporter's Report

Report

Something over \$200 million in new offerings is slated for the next week, with New York Telephone Co.'s \$65 million of new bonds; due up for bids on Wednesday, topping the list.

Laclede Gas Co. will market \$8 million preferred stock on Monemary and open bids for \$10 million of bonds the following day. The appears to be still plagued by the touch of indigestion it developed a fortnight or so back. Even though seemingly unwarranted reports of a shift in Federal Reserve money a shift in Federal Reserve mones of bonds in policy have been pretty much disposition to snap up new million bonds.

On Wednesday Mead Corp. has a constant of the constant of

investors seem satisfied to sit back and wait out developments. They are aware of unsold inventories in underwriters' and dealers' hands and also of the fairly busy calendar ahead for the next sev-

Not even a yield of close to 4% appeared sufficient to arouse the interest of buyers at the moment. Florida Power Corp., awarded its issue of \$25 million bonds to bankers on a bid of 101.739 for a 4½% coupon. Bankers fixed a reoffering price to yield 3.98%, but even so demand was reported

Naturally U. S. Steel Corp.'s plans for raising \$300 million new capital, along with the realization that the U.S. Treasury has substantial maturities to provide for come Aug. 1, give ample reason, in the view of the investor, to stand aside for the moment.

Feeling in market circles is that it probably will take another month or six weeks to cleanup the overall situation and bring the secondary market back to a position of relative stability.

Federal Reserve

Whatever may have prompted the story of a shift in Federal Reserve position on credit its actions of the last fortnight could hardly be called indicative of any such intention

Quite the reverse, the System poured funds into the market to offset a threatened squeeze, due to taxes and other conditions, including the loss of gold bullion.

As of now it still appears that the Reserve remains committed to the policy expounded by Chairman William M. Martin some months back when he said in effect that the aim of the Reserve was "to lean against the wind." In other words to keep things or-

Waiting for a Change

The Martin Co., plane builder, is the latest potential issuer to decide that the time is not right for seeking new capital at the moment. The company had plans set to market \$25 million of sinking fund debentures.

The issue was slated to reach market yesterday, but the company decided at the last minute to defer the offering. It did not give any specific reason for the staff of John G. Kinnard Adds MINNEAPOLIS, Minn.—Russel K. Johnson has been added to the staff of John G. Kinnard & Co., move, but it was indicated that 80 South Eighth Street.

the firm found the market not quite to its liking.

The registration statement will the registration statement will be kept on file with the Securities and Exchange Commission making quick action possible in the event that market conditions improve.

Big Week Ahead

\$25 million of debentures sched-uled for market, while Thursday brings up \$25 million preferred of Boston Edison Co., \$30 million debentures of Southern Natural Gas Co. and 200,000 shares of preferred of California Water & Telephone Corp.

Limited Partnership Interest in Motors Bldg. Realty Co. Offered

Glickman Securities Corp., New York City, is presently offering \$5,780,000 of limited partnership interests in the Motors Building Realty Co. to be sold in units of \$5,000 each at par. Half units also available.

The company is a limited part-nership organized in the State of New York. The partnership pro-poses to purchase for investment the lease of the land and the 25the lease of the land and the 25story office building known as the
General Motors Building, Broadway & 57th St., New York City.
It is the financial headquarters for
General Motors Corp. which now
leases 84% of the building. Upon
completion of the purchase, the
property will be subleased to and
will be operated by Glickman
Corp. under a net sublease. A
ruling has been obtained from the
U. S. Treasury Department that
the partnership will be taxable
as a partnership and not as an
association.

Peter Macpherson With Manley, Bennett & Co.

DETROIT, Mich.—Manley, Bennett & Company, Buhl Building, members of the New York and Detroit Stock Exchanges, have announced the association of Peter M. Macpherson with them. A youthful veteran of Griswold Street, Mr. Macpherson has been a member of the Detroit Stock Exchange for six years where he a member of the Detroit Stock Exchange for six years where he operates as a "floor-broker." In addition, he maintains offices with the Manley, Bennett firm at 1100 Buhl Building, where he services his personal clientele.

DIVIDEND NOTICE



THE CHASE MANHATTAN BANK

DIVIDEND NOTICE

The Chase Manhattan Bank has declared a dividend of 60c per share on the 13,090,000 shares of the capital stock of the Bank, payable August 15, 1958 to holders of record at the close of business July 15, 1958.
The transfer books will not be

closed in connection with the payment of this dividend.

MORTIMER J. PALMER
Vice President and Secretary

Continued from page 2

The Security I Like Best to yield 4.12% on its cash divi-

dend of 25c per share quarterly. The company also paid 2% in stock on 10/22/57 and on stock on 10/22/57 and on 10/22/56. The high and low is 24%-20%. It is rated B by Fitch, has paid a dividend since 1935, is held by 26 institutions and is selling 11.15 times 1957 earnings and paying out 48.8%.

On the balance sheet dated 12/31/57, adjusted to the recent issue of the 43/4 % debentures, cash amounted to \$61,760,091 current assets \$306,033,718, current liabilities \$51,776,508—a current ratio of 5.82 to 1, net working capital \$254,257,210, equivalent to \$1,878 per \$1,720 of debt, and \$243 per share of preferred stock. share of preferred stock.

The convertible preferred stock yields more in cash dividends than the common stock, yet it is senior to it, and it has a call on 2.88 shares of common stock for three and one-half years, which might prove very profitable. The purchase fund of up to \$275.000 purchase fund of up to \$375,000 each six months has the advantage of tending to reduce the outstanding preferred shares and also steadying its market.

DIVIDEND NOTICES



COMMON STOCK

On June 24, 1958 a quarterly dividend of fifty cents per share was declared on the Common Stock of this Company, payable August 15, 1958 to Stockholders of record at the close of business July 25, 1958. Transfer books will remain open, Checks will be mailed.

JOHN R. HENRY, Secretary

EMPHENOL

Amphenol Liectronics Corp.

At a meeting of the Board of Directors of Amphenol Electronics Corporation held today a quarterly dividend of thirty cents per share was declared, payable July 25, 1958, to the share-holders of record at the close of business July 11, 1958. The transfer books will not be closed.

Dated at Chicago June 24, 1958.

FRED G. PACE, Secretary & Treasure

The common stock normally must advance 10 points before it would materially influence the market for the preferred stock. If a common stockholder cashes the 2% stock dividend, the total dividend would amount to about \$1.45, thus producing an interesting yield of 6.00%. In August 1956 the company went on record as being in favor of stock dividends to supplement the cash div dends to supplement the cash dividend rate in order to conserve funds to finance the expansion program.

National has the elements of a growth situation, and is maintaining its pace. In the past five years net per share of common stock has increased by 79%. It does not seem prudent to attempt to actually predict the future earnings of National, especially beyond this current year. However, it does appear that this company is headed in the right direction in placing its capital expenditures, research, experience and hopes on industrial chemicals, plastics and metallurgy.

DIVIDEND NOTICES

THE ATCHISON, TOPEKA AND SANTA FE RAILWAY COMPANY

SANTA FE RAILWAY COMPANY
New York, N Y., June 24, 1958.
The Board of Directors has this day declared a dividend of Thirty Cents (30c) per share being Dividend No. 187 and the Common Capital Stock of this company and payable September 2, 1958, to hodes of said Common Capital Stock registered he books of the Company at the close of business July 25, 1958.

R. M. SWEARINGEN, Assistant Treasurer. 120 Broadway, New York 5, N. Y.



Dividend No. 219

A Quarterly Dividend of Twen-ty-Eight Cents (28e) per share on all the outstanding stock of Combustion Engineering, Inc. has been declared, payable July 25, 1958, to stockhold-ers of record at the close of business July 11, 1958.

OTTO W. STRAUSS ice-President and Treasurer

Rochester Gas and Electric Corporation



The Board of Directors has declared a quarterly dividend of 40 cents per share on the outstanding Common Stock, payable on July 25, 1958, to stockholders of record on July 10, 1958.

Dividends on Preferred Stock

A quarterly dividend of \$1 per share on 4% Preferred Stock, Series F, quarterly dividends of \$1.025 per share on 4.10% Preferred Stock, Series H and Series J, quarterly dividend of \$1.1875 per share on 4%% Preferred Stock, Series I, and a quarterly dividend of \$1.2375 per share on 4.95% Preferred Stock, Series K, payable in each case on September 2, 1958, to stockholders of record on August 15, 1958, have also been to stockholders of record on August 15, 1958, have also been

H. W. NICHOLS, Treasurer

Form Consol. Securities

POMPANO BEACH, Fla.—Con-solidated Securities Corp. has been formed with offices at 900 North Federal Highway, to engage in a securities business. Officers are N. P. Christos, President; R. S. Hurley, Vice-President; and C. R. Warner, Secretary-Treasurer.

DIVIDEND NOTICES

TITLE GUARANTEE and Trust Company

Truste Company
DIVIDEND NOTICE
Trustees of Title Guarantee and Trust Company have declared a dividend of 81% cents per share designated as the third regular quarter-annual dividend for 1958, payable August 22, 1958 to stockholders of record on August 7, 1956.
WILLIAM H. DEATLY President



OTIS **ELEVATOR** COMPANY

COMMON DIVIDEND No. 207

A quarterly dividend of \$.50 ner share on the Common Stock has been declared, payable July 25, 1958, to stockholders of recclose of business on July 7, 1958.

Checks will be mailed.

H. R. FARDWELL, Treasurer New York, June 25, 1958.



PACIFIC FINANCE CORPORATION DIVIDEND NOTICE

On June 26, 1958, the Board of Directors declared regular quarterly dividends on Pre-ferred Stock of this corpora-tion, payable to stockholders of record July 15, 1658, as

Preferred Stock, 100 par value 5% Series 8-1-58 \$1.25 Preferred Stock.

> 8-1-58 \$0.2911/4 Ab Lynds

QUARTERLY DIVIDEND

The Board of Directors of International Business Machines Corporation has today declared a quarterly cash dividend of \$.65 per share, payable Sept. 10, 1958, to stockholders of record at the close of business on Aug. 12, 1958.

C. V. BOULTON,

590 Madison Avenue New York 22, N. Y.



Washington . . .

Behind-the-Scene Interpretations from the Nation's Capital And You

WASHINGTON, D. C.—Secretary of the Treasury Robert B. Anderson is waiting to see how Anderson is waiting to see how much money Congress is going to appropriate at this session before making his second trip to Capitol Hill since January to request the statutory national debt limit be raised.

Congress early in the session, on the recommendation of Secretary Anderson, increased the debt ceiling from \$275 billion to \$280 billion. Because of the record peacetime expenditures Congress is making, the cabinet officer of necessity must go back officer of necessity must go back and ask that it be lifted again.

No one knows definitely at this time, but there is a possibility that the Treasury Department might make still another request at the 1959 session of Congress. Economic conditions of the country during the next six months will be a factor whether it will be necessary to aise it further toward the \$300 billion mark.

All of this means the United States Government is going to have to go to the market to borrow a let more money. The gov-ernment not only is going to refund billions of securities falling due in the weeks and months ahead, but it is going to float some more bonds.

Therefore, it appears that the Federal Reserve System is going to keep the banks supplied with sufficient money to provide the necessary financing.

Impending Operations

On Aug. 1 the Treasury will have to refund a 4% certificate of \$11½ billion. Of this amount, about \$4.7 billion is held by the public, and the remainder by the Federal Reserve System.

On Sept. 15 two bonds totaling \$4.7 billion are coming due and must be refinanced. Of the total, \$4.3 billion is publicly

In December a certificate of \$9.8 billion (only \$1.8 billion is held by the public) must be refunded. Also in December there must be refunded \$2.4 billion in publicly held bonds.

The refunding operations, plus the issuance of more securities, obviously is already affecting the market in government securities. Each financing step taken by the Treasury is of marked importance to the entire money and credit structure of the country.

With Congress appropriating everal billions of dollars more this session than a year ago, the Treasury is going to need a substantial amount of additional cash during the next six months. The Administration believes that the deficit for the 1959 fiscal \$10 billion. Some fiscal observers contend the deficit is likely to reach much higher.

"Temporary" Taxes

chance of a reduction in 1958 in the passenger transportation tax is in the extremely doubtful category. The tax of 10% on each ticket was passed in World War II in an effort to discourage traveling by civilians. This "temporary" tax is an example of how difficult it is to get an impost repealed once it gets on Chance of a reduction in 1958 impost repealed once it gets on the statute books.

Should Congress repeal the passenger tax and the 3% tax on freight in an effort to aid the railroads it would leave a big

money gap in the Treasury to fill. The passenger tax is currently yielding about \$700,000,000 a year to the general fund.

The National Debt

The average interest rate on the national public debt today is 258%. The national debt is equal to slightly more than \$1,600 for every man, woman and child in the United States. It accounts for one-third of all public and private debt in the Nation.

Within the past year, the Treasury has sold seven issues of intermediate and long-term bonds totaling \$17.6 billion. These sales were made following a two-year period when no bonds were issued at all. None was issued from July, 1955, to October, 1957.

Of course, the Treasury did Of course, the Treasury did issue notes and other short-term securities. For instance, some \$2 billion of the notes, issued in August, 1957, bear 4% interest, and mature in August, 1962. They are now selling at a big premium and are regarded as "museum pieces." A feature of these notes for example is they these notes, for example, is they these notes, for example, is they may be redeemed at par at the end of two years. They were issued, of course, when money was extremely tight and the Treasury needed some cash in a hurry. Thus the higher interest rate.

Series E and H Bonds

About \$42 billion Series E and H bonds are currently outstanding. This is an all-time high. For the first five months of 1958 For the first five months of 1958 sales are running slightly ahead of the corresponding period of 1957. Redemptions are less than last year. Whereas, redemptions were slightly greater than new purchases for the first five months of 1957, sales have exceeded redemptions three of the first five months of 1958.

People in this country have been buying about \$5 billion in E and H bonds a year. The new purchases have been offsetting the redemptions. The Treasury's payroll savings plan has been responsible for literally millions of people saving for the first time since they started earning money. Approximately 40,000,-000 are currently holding these

Treasury officials say that because of the market fluctuations in other United States Government securities, many people are buying the \$10,000 maximum in any one year of E and H bonds which pay $3\frac{1}{4}\%$ when held to maturity.

Until the middle of last No-Until the middle of last November interest rates on long term marketable bonds were higher than the E bonds. Since then, with the market rates going down, the 3½% interest rates on E and H bonds have made these securities more attractive to the amples increase. tractive to the smaller investors.

Eight years ago there were \$34.5 billion of E and H bonds, outstanding, and the figure has grown to the current figure of \$42 billion. While the growth has been regarded by Treasury officials as somewhat favorable, it has not been received the statement of the it has not kept pace with other forms of savings. Commercial banks savings and mutual savings banks deposits have climbed considerably faster. However, the most rapid advance of all has been in savings placed in savings and loan shares. In 1950 the total savings in these insti-

BUSINESS BUZZ



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tutions amounted to \$13.4 bil-lion. Today it has soared past lion. Today \$41 billion.

Gauging the Market

Both the Treasury and the Federal Reserve realize that a major offering is of great importance to the financial circles of the Nation. The market must prepare for it in advance, and it must have sufficient periods afterwards for thorough absorption of those issues.

One reason bond prices have dropped during the past several weeks has been the settling down of prices after considerable speculation in the last couple of bond issues.

Treasury officials are now, as they have in the past, making a thorough study to find out what the market wants in the way of securities, and thus release issues to meet those demands as far as is possible within the overall fiscal policies of the Government.

[This column is intended to reflect the "behind the scene" 'interpretation from the nation's Capital and may or may not coincide with the "Chronicle's" own views.]

Pressprich Albany Branch

ALBANY, N. Y.-R. W. Pressprich & Co., members of the New York Stock Exchange, announced the opening of an office at 75 State Street, under the manage- Nov. 2-5, 1959 (Boca Raton, Fla.) of Edwin B. Horner. ment of Robert E. Fallon. Lawrence L. Everett will be associated with the new branch.

FOREIGN SECURITIES

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COMING EVENTS

In Investment Field

July 11, 1958 (Detroit, Mich.) Basis Club first annual summer outing at St. Clair Inn and Country Club, St. Clair, Mich.

Aug. 21-22, 1958 (Denver, Colo.) Bond Club of Denver - Rocky Mountain Group IBA 24th annual summer frolic at the Co-lumbine Country Club.

Sept. 18-19, 1958 (Cincinnati, Ohio)

Municipal Bond Dealers Group annual outing - cocktail and dinner party Thursday at Queen City Club; field day Friday at Maketewah Country Club.

Sept. 29-Oct. 3, 1958 (Colorado Springs, Colo.)

National Security Traders Association Annual Convention at the Broadmoor.

Oct. 6-7, 1958 (Boston, Mass.)

Association of Stock Exchange Firms Board of Governors meeting at Somerset Hotel.

Nov. 30-Dec. 5, 1958 (Miam) Beach, Fla.)

Investment Bankers Association of America annual convention at the Americana Hotel.

National Security Traders Asso ciation Annual Convention at the Boca Raton Club.

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Business Man's **Bookshelf**

Problems of the Railroads—Part II: Testimony of Government witnesses, Economists, Shippers, and others in the hearings be-fore the Subcommittee on Surface Transportation of the Com-mitte on Interstate and Foreign Commerce of the United States Se Wate — U. S. Government Printing Office, Washington, D. C ...

Ratemaking Rule: ICC Act-Hearings before the Committee on Interstate and Foreign Com-merce of the United States Senate - United States Government Printing Office, Washington, D. C.

Sampling Opinions - Frederick F. Stephan and Philip J. McCarthy
—John Wiley & Sons, Inc., 440
Fourth Avenue, New York 16, N Y -\$12

Solving the Right Problem—Center for Research in Marketing, Inc., 40 East 49th Street, New York 17, N. Y. (paper), on request.

This Is the Challenge - William Benton — Associated College Presses, 32 Washington Place, New York 3, N. Y. (cloth), \$3.95.

Trends in Consumer Behavior: The Next 10 Years—report of a rends in Consumer Behavior: The Next 10 Years—report of a seminar — Foundation for Re-search on Human Behavior, Ann Arbor, Mich., \$3.

of Metal Statistics—37th annual issue for the year 1957—American Bureau of Metal Statistics, 50 Broadway, New York 4, N. Y. —paper \$4; cloth \$4.50.

Your Buying Guide to Mutual Funds and Investment Compa-nies — Leo Barnes — American Research Council, Larchmont, N. Y.—paper—\$3.95.

our Operation-Robert M. Cunningham, Jr. — Public Affairs Committee, 22 East 38th Street, New York 16, N. Y.—paper—

Francis I. Du Pont **Absorbs Scott. Horner**

Francis I. du Pont & Co., 1 Wall Street, New York City, members of the New York Stock Exchange, and Scott, Horner & Co. of Lynchburg, Va., announce a merger effective July 1. Hereafter the business will be conducted under the name of Francis I. du Pont & Co. The Lynchburg, Norfolk, Richmond, Roanoke and Danville, Va., and Bluefield, W. Va. offices will be under the general management

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