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NO. 3927.

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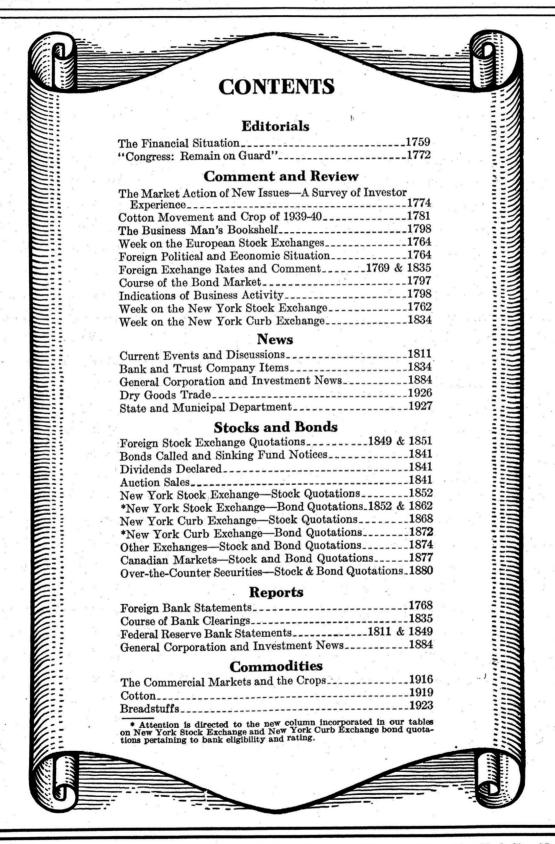
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SEPTEMBER 28, 1940

No. 3927



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Herbert D. Seibert, Chairman of the Board and Editor; William Dana Seibert, President and Treasurer; William D. Riggs, Business Manager. Other offices: Chicago—In charge of Fred H. Gray, Western Representative, 208 South La Salle Street (Telephone State 0613). London—Edwards & Smith, 1 Drapers' Gardens, London, E.C. Copyright 1940 by William B. Dana Company. Entered as second-class matter June 23, 1879, at the post office at New York, N. Y., under the Act of March 3, 1879. Subscriptions in United States and Possessions, \$18.00 per year, \$10.00 for 6 months; in Dominion of Canada, \$19.50 per year, \$10.75 for 6 months. South and Central America, Spain, Mexico and Cuba, \$21.50 per year, \$11.75 for 6 months; Great Britain, Continental Europe (except Spain), Asia, Australia and Africa, \$23.00 per year, \$12.50 for 6 months. Transient display advertising matter, 45 cents per agate line. Contract and card rates on request. NOTE: On account of the fluctuations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in New York funds.

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Halsey, Stuart & Co. Inc.

W. C. Langley & Co.

Lazard Frères & Co.

September 25, 1940

#### Dividends

## AMERICAN MANUFACTURING COMPANY

Noble and West Streets
Brooklyn, New York
The Board of Directors of the American Manucturing Company has declared dividends as

The Board of Discounties and declared dividends as follows:

\$1.25 per share on the Preferred Stock and 25 cents per share on the Common Stock payable October 1 to holders of record September 14, 1940.

\$1.25 per share on the Preferred Stock and 25 cents per share on the Preferred Stock and 25 cents per share on the Common Stock payable December 31 to holders of record December 14, 1940.

ROBERT B. BROWN, Treasurer.



COMMON STOCK

COMMON STOCK

On September 24th, 1940 a quarterly dividend of one dollar per share was declared on the Common Stock of this Company, payable November 15th, 1940, to Stockholders of record at the close of business October 25th, 1940. Transfer Books will remain open. Checks will be mailed. will be mailed. R. A. BURGER, Secretary.

## UNITED STATES SMELTING REFINING AND MINING COMPANY

REFINING AND MINING COMPANY
The Directors have declared a quarterly dividend of 134% (87½ cents per share) on the Preferred Capital Stock, and a dividend of One Dollar Fifty Cents (\$1.50) per share on the Common Capital Stock, both payable on October 15, 1940 to stockholders of record at the close of business October 4, 1940.

GEORGE MIXTER, September 25, 1940.

Treasurer,

For other dividends see page v

#### Dividends

## **Atlas Corporation**

Dividend on Common Stock

Notice is Hereby given that a dividend of 25¢ per share has been declared on the Common Stock of Atlas Corporation, payable October 25, 1940, to holders of such stock of record at the close of business October 7, 1940.

WALTER A. PETERSON, Treasurer September 26, 1940.

## PHILADELPHIA COMPANY

PHILADELPHIA COMPANY
Dividend No. 56

Pittsburgh, Pa., September 20, 1940
A semi-annual dividend amounting
to One Dollar and Fifty Cents per
share (being three per cent (3%) on
the par value of \$50 a share) on the
6% Cumulative Preferred Stock has
this day been declared, payable November 1, 1940, to all holders of said 6%
Cumulative Preferred Stock at the
close of business October 1, 1940.
Checks will be mailed.

H. D. MEGAHAN
Treasurer

#### INDIANA PIPE LINE COMPANY 26 Broadway New York, September 25, 1940.

A dividend of Twenty (20) Cents per share has been declared on the Capital Stock (\$7.50 par value) of this Company, payable November 15, 1940 to stockholders of record at the close of business October 25, 1940.

J. R. FAST, Secretary.

#### BENDIX HOME APPLIANCES, INC.

South Bend, Indiana

Earnings Statement for Twelve Months Ended June 30, 1940

Months Ended June 30, 1940
In accordance with the provisions of Section 11 (a) of the Securities Act of 1933, as amended, Bendix Home Appliances, Inc. (Mfr. of "Bendix Home Laundry") has made generally available to its security holders an earnings statement for the period July 1st, 1939 to June 30, 1940. Copies of such earnings statement will be mailed on request to the Company's security holders and other interested parties.

GEO. C. FLEENER, Treasurer.

#### Dividends

#### PACIFIC GAS AND ELECTRIC CO. DIVIDEND NOTICE

Common Stock Dividend No. 99

A cash dividend declared by the Board of Directors on September 18, 1940, for the quarter ending September 30, 1940, equal to 2% of its par value, will be paid upon the Common Capital Stock of this Company by check on October 15, 1940, to shareholders of record at the close of business on September 30, 1940. The Transfer Books will not be closed.

D. H. FOOTE, Secretary-Treasurer.

San Francisco, California.

## The Financial Situation

T WAS in his "Acceptance Address" at Elwood, Indiana, on Aug. 17 last, that Wendell L. Willkie warned the American electorate as follows:

"I shall not lead you down the easy road. If I am chosen the leader of this democracy, as I am now of the Republican Party, I shall lead you down the road of sacrifice and of service to your country.

"What I am saying is a far harsher thing than I should like to say in a speech of acceptance—a far harsher thing than I would have said had the Old World not been swept by war during the last year.

"I am saying to you that we cannot rebuild our American democracy without hardship, without sac-

rifice, and without suf-

fering.

"I am proposing that course to you as a candidate for President of the United States.

"When Winston Churchill became Prime Minister of England a few months ago, he made no sugarcoated promises. 'I have nothing to offer you,' he said, 'but blood and tears, toil and sweat.'

"Those are harsh words, brave words; yet if England lives it will be because her people were told the truth and accepted it. Fortunately, in America we are not reduced to 'blood and tears.' But we shall not be able to avoid the 'toil and sweat.' "

At the time these sentences were uttered they came like a breath of fresh air to the steaming arena of partisan and not always informed or sincere politics. They seemed to promise a fresh viewpoint from which might flow, in the course of the campaign then getting under way, further and more explicit analyses of one of the most

glaring faults to be found in popular ideas about preparedness, recovery and economic welfare, a fault which was being daily aggravated by candidates for office whose strategy appears to be to tell the people what they want to hear rather than what is essential for them to understand. The candidate, however, has not as yet further developed the theme stated in his opening address. He has upon several occasions again referred to the necessity of full production, the unavoidability of sacrifice, and the like, but in view of his repeated assurances to labor concerning shorter hours, and the apparent lack of interest in labor union policies which impede production and, in fact, place a penalty upon honest work, it must be said that it remains for him to give tangible meaning to the glowing terms used at the beginning of his campaign.

This we earnestly hope he will do at some early date.

#### Work

Meanwhile, another member of the Republican Party, once influential in its affairs, has seized the opportunity to say to the American public what we had wished Mr. Willkie would say ere this, and still hope that he may say in his own words at a later date. At the opening exercises of Columbia University on Wednesday last, Nicholas Murray Butler, President of that institution, presented these pertinent and trenchant thoughts to the public:

> "There has now grown up, certainly in the United States and to no inconsiderable extent in other lands as well, a curious antipathy to work. The fact that work is the fundamental activity of our civilization, as well as the foundation upon which that civilization rests, and not a form of oppression or of punishment, seems to be almost completely forgotten. Everywhere there is pressure to reduce the hours of labor to a minimum and even to reduce the production in those limited hours to another minimum, neither of which has any relation to health, to fatigue or to the individual's capacity.

"These restrictions increase the cost of living for every one, including the workman himself. If. for example, a bricklayer may lay only 800 bricks in a working day, when it would easily be possible for him, because of his skill, to lay 1,000 or 1,200, he is multiplying the cost of construction and thereby inevitably diminishing the de-

mand for skilled labor, including his own.

"What may be the object of these efforts to reduce labor to a minimum is not clear, since they are not in the interest of him who works; for if one can escape from work or can find no opportunity for work, he must become a dependent upon somebody or some-This means that his own independence is

"The human world as we know it is the product of work-work with the hands or work with the brain. Its progress is only made possible by work. It is work which has lifted us out of brute life. It may be work which is tiresome, it may be work which is nerve-racking or it may be work which brings with it satisfaction and delight. In any case, it must be work.

#### "Appalling to Discover"

In war or a huge defense program like ours there are two directions in which we might One is to copy the authoritarian s, to become ourselves a socialistic methods, to become ourselves a socialistic State in the sense that the government would be given absolute control over the life of the people. It is appalling to discover how many people are willing to adopt that sort of solution for the present problems of the United States. In order to combat Nazism as a form of government, some propose that we surren-der in advance, and adopt that form of govder in advance, and adopt that form of gov-ernment ourselves in the hope possibly that when the conflict is over we might be able to revert to a democracy once.

Certain compulsions beyond those of peace-time are unquestionably required in time of war and emergency, but how far must they go? Is there another alternative to complete regimentation of the lives of the people? I believe there is, and that it is to be found in the capacity of a democracy for analyzing its problems and for subjecting itself voluntarily to the disciplines required by the situation. It is our democratic faith that a people so disciplining itself will win wars from a people disciplining itself will win wars from a people enslaved by its government.—W. Randolph Burgess, Vice-Chairman of the Board of the National City Bank of New York to the National Bank Division of the American Bankers

Association on Monday last.

Few informed observers will question the soundness of the position taken by Mr. Burgess or doubt its timeliness. Not only are soundness of the position taken by Mr. Burgess or doubt its timeliness. Not only are there many who would be willing to adopt the policies of the dictators as a "solution" of our own problems, but it is precisely in that direction that the whole management of our defense program is now tending.

A further word of warning, however, needs to be added. It is that Nazi methods will fail in this country to give us the defense system we seek—whatever they have done in Germany.

many.

Continue current tendencies, and we shall forfeit both our freedom and our military strength.

"Everything depends upon whether the individual human being understands his work and what it means and what part it plays in the human economy, and whether he is ready and willing to do his very best to make his work productive and helpful to his fellow-men.

"If his only desire is to do as little work as possible and to be paid as much as possible for doing it, then his case is hopeless. He is an uncivilized being. If he is a free and moral human being, he will want to do his very best in whatever his occupation may be, and he will not wish to be limited, either in the character or the amount of his work, by the capacity for work of a neighbor who may not be so competent or so well trained as himself. . . .

"Every attempt, by whatever authority, to fix a maximum of productive labor by a given worker in a given time is an unjust restriction upon his freedom and a limitation of his right to make the most of himself in order that he may rise in the scale of the social and economic order in which he lives. The notion that all human beings born into this world enter at birth into a definite social and economic classification, in which classification they must remain permanently through life, is wholly false, contradicted by all human experience and fatal to a progressive civilization.

"It means the invention and installation of an artifical class system where no such thing should exist. It strikes at the very roots of the possibility to which every healthy-minded man looks: the possibility that he may, as life goes on, come by his own efforts into a larger and more important field of activity than the one in which his work began. In the United States our industrial history abounds in thousands of illustrations of the capacity of men who began their life work at the very bottom of the industrial or administrative scale to rise to posts of highest authority and responsibility by their own efforts and their own excellence.

"The false doctrine of permanent social and economic classes contradicts and undermines the whole structure of democracy and lays the foundation for the quick building of a class struggle, perhaps even a class war, which, if carried on long enough and severely enough, would bring democracy to an end. It is one of despotism's ways of beginning its career."

Here, as the noted educator and philosopher clearly perceives, is no mere question of constitutional indolence on the part of the individual. It is to be doubted whether this generation was born more indolent or more averse to work than any other. Nor is it merely a matter of a tendency on the part of individuals to shirk responsibility to provide for themselves and their families, although such tendencies are now in evidence as a result of the turmoil and the preachments of the day. Neither can the strictures of Dr. Butler be put aside with the usual political sedative about the vast number who "through no fault of their own" are unable to find work to do. There are such cases-more's the pity-but there are many others supposed to be such when in fact the unfortunate one possibly without the slightest suspicion of the fact is himself directly or indirectly in part at least responsible for his own plight.

#### The Trouble Lies Deep

But the trouble lies much deeper than is commonly supposed. It is found in the popular concep-

tion which has grown up concerning work and which has eaten its way into politics, into group customs and behavior, and into the attitude of many, if not most, individuals toward their jobs. Alfred P. Sloan Jr., Chairman, General Motors Corporation, in an address upon the occasion of the Tenth Anniversary Dinner of The Maurice and Laura Falk Foundation on Tuesday evening last clearly and pungently pointed to one aspect of the case when he said that "the political philosophy of recent years has been based upon the doctrine that acomplishment is a crime. The more important the success. the greater the crime. But, in addition, that appeal has been supported by legislation in varied form with the result that the economy has been restricted in its essential development so as to throw upon the system a burden of continuous unemployment, increasing indebtedness, higher taxes, curtailed productivity, higher prices, a reduced standard of living, to say nothing of a nation divided within itself. having lost confidence in its own virility, uncertain as to the possibilities of its own future."

But if Mr. Sloan by "political philosophy" means merely the philosophy preached by the politicians, he leaves much unsaid. The politicians rarely originate popular notions. They more often give expression to ideas or emotions or easy assumptions already widely entertained in one degree or another. and by their appeals confirm and intensify popular fallacies and cause them to become part and parcel of national policies, attitudes, and practices in both political and every day life. Such has been the case for the most part in the matter here under consideration. Leaders who should have known better and who should have felt the duty to lead constructively have in the actual event been content of late years merely to fan the flames of emotion and prejudice, and to encourage loose and destructive thinking, but the trend of thought did not originate with them. It has been seeping through our economic system for decades past. It was stimulated immensely by the World War. It was further nourished during the mad 'twenties by the apparent rise to wealth and affluence of numerous individuals who seemed to be getting much for nothing. It was tremendously further encouraged by the chaos, the despondency, and the shock occasioned by the rude awakening which the crash in 1929 brought in its wake.

#### A Caste Philosophy

Slowly for a considerable period of time, but quite rapidly during recent years, a philosophy of an economic caste system has been replacing our traditional doctrine of self-dependence and unlimited opportunity. Once a wage earner, always a wage earner; once a mere cog in a huge machine, always a mere cogand more of the same order—is far too often the popular doctrine of the day. With the hope of rising in the economic scale gone, with the ambition to rise seriously dulled, the individual tends to search for the easy way through life. The incentive to give the best that is in him is largely gone. Presently there arises a resentment against the more talented or more energetic or more ambitious associate who is made to feel uncomfortable, perhaps made even to suffer, if he persists in his efforts by initiative and full employment of his abilities to make headway in the world. If this sort of thing goes far enough, as it has done in numerous spheres, it does in stark reality become impossible for the individual

by his own efforts to rise above his fellows in the economic scale, and the whole is reduced to a dead, uninspiring level where the forces ordinarily driving our economy constantly ahead have no place.

This is precisely what appears to be taking place in our midst, and doubtless it is what Dr. Butler had in mind when he issued his warning the other day. This type of philosophy has for a great many years more or less dominated the so-called labor movement in this country, and as this movement has grown apace, particularly under the stimulus of governmental coddling, the notions and attitudes in quesion have spread correspondingly. They now definitely threaten large areas of our productive activity, and as they have spread the politicians have taken their place on the "band wagon," and translated much of them into restrictive and inflexible legislation. What is worst of all, no politician and no individual aspiring to public office appears with the acumen or the courage to speak plainly concerning a situation which is sapping the life blood of our economic system. Here lies the root of our unemployment problem, and of many of our other problems which superficially appear to stem from other sources. It is a situation which must be corrected, but which cannot be corrected without competent diagnosis and persuasive leadership which is capable of stemming the tide of popular fallacies of a fundamental nature.

It need hardly be added that there is no real ground for such ideas about American business. It has always been true everywhere that individuals differ immensely in native capacity and in initiative. The larger number of them have always remained more or less behind while the talented or energetic few move ahead. There always has been in this country, and would be now if the rank and file themselves permitted it, ample opportunity for each individual to prosper according to his ability and his vigor in seeking his own advancement. If opportunities are no longer as abundant as they have been in the past, the reason is to be found not in basic changes that have occurred in the system itself, or in the stage of our economic development as is so often asserted, but in the altered attitude which we have devolped toward life and work.

Would not the Republican candidate for the presidency greatly gain by a clear, forceful analysis of this situation and a call to the American people to set their own thinking in order concerning it?

#### Federal Reserve Bank Statement

EXPANSION of the idle credit resources of the United States was at a rather rapid pace during the weekly period ended Sept. 25. The banking statistics reflect an increase of member bank excess reserves over legal requirements by \$120,000,000, to \$6,650,000,000. The record excess reserve figure, established July 17, is \$6,880,000,000, and that level soon may be surpassed, unless the Treasury borrows heavily in advance of requirements for the armaments program. Monetary gold stocks of the country increased \$73,000,000, to \$21,166,000,000, and that advance was the principal factor contributing to our expansion of idle credit. Money in circulation was up \$6,000,000 to \$8,090,000,000. Foreign deposits with the 12 Federal Reserve banks receded \$24,135,000, which was an influence for larger excess reserves of Other changes in the banking member banks. statistics were minor and fleeting. Not much encouragement as to the demand side of the credit picture can be gleaned from the condition statement of weekly reporting New York City member banks. Commercial, industrial and agricultural loans of these banks advanced only \$3,000,000 in the statement week, to \$1,753,000,000. Loans by the same banks to brokers and dealers on security collateral moved up \$6,000,000 to \$301,000,000.

The 12 Federal Reserve banks again refrained from open market operations, as holdings of United States Treasury securities were motionless at \$2,433,600,000. The Treasury deposited \$87,002,000 gold certificates with the regional banks, increasing their holdings of such instruments to \$18,843,300,000. advance in other cash also contributed to the total reserves of the 12 regional institutions, raising their reserves by \$90,541,000 to \$19,202,624,000. Federal Reserve notes in actual circulation increased \$11,-061,000 to \$5,406,985,000. Total deposits with the regional banks moved up \$57,065,000 to \$16,020,-613,000, with the account variations consisting of an increase of member bank reserve balances by \$78,-693,000 to \$13,703,112,000; an increase of the Treasury general account by \$2,171,000 to \$792,532,-000; a decline of foreign bank deposits by \$24,135,000 to \$1,011,324,000, and an increase of other deposits by \$336,000 to \$513,645,000. The reserve ratio improved to 89.6% from 89.5%. Discounts by the 12 regional banks increased \$491,000 to \$4,582,000. Industrial advances were \$52,000 higher at \$8,664,-000, while commitments to make such advances increased \$71,000 to \$8,078,000.

#### Foreign Trade in August

IN AUGUST, the closing month of the first year of war, with nearly the entire continent of Europe cut off from trade with the United States, our exports managed to reach an aggregate of \$349,800,000, 10% more than July and 40% more than August, 1939. The division of our shipments according to destination during the month has not yet been reported, but undoubtedly the British Empire, and the United Kingdom in particular, were the chief purchasers. In July the United Kingdom took \$108,168,000 and Canada \$63,494,000, together comprising much more than half that month's shipments. The increase over July was chiefly in aircraft, iron and steel, and metal-working machinery, all of which fall into the war materials bracket. The same items showed most marked gains over a year ago, and in addition substantial increases appeared in a variety of other items, including explosives, firearms, pulp and paper, copper, brass and bronze semi-manufactures, coal tar products, chemicals and rubber manufactures.

Agriculture, except in a few instances, did not benefit from the larger exports in August, and in fact total exports of farm products during the

#### Betting Odds on Presidential Election

At press time the odds in Wall Street are 11 to 5 in favor of President Roosevelt. However, it would appear that the bulk of the money, which is little, is being wagered by New Deal beneficiaries in Chicago and may well be branded as sabotage money intended to wreck Willkie's chances of being elected and hamper the raising of campaign funds by the Republican Party. Don't let these betting odds fool you. Willkie has a good chance of being elected!

month were 40% under a year ago and 17% under July. Exceptions in this group were dairy products and corn, which showed substantial increases over August, 1939. Against these, however, raw cotton shipments dropped 70% from a year ago; tobacco, 60%; wheat, 80%; dried and canned fruits, over 90%, while fresh fruits, meat products and lard were also considerably reduced.

Cotton exports in August fell to only 68,953 bales, valued at \$3,640,000, smaller than any monthly figure of recent years. In July 125,134 bales, worth \$7,861,000, were shipped, and in August, 1939, 251,809 bales, worth \$11,868,829.

Imports declined from the month previous, and the increase over last year was much less marked than the export accretion. The total amounted to \$220,217,000, compared with \$232,256,000 in July and \$175,623,000 a year ago. Both agricultural and non-agricultural products shared in the year-to-year gain, but the so-called strategic materials, chiefly rubber and tin, accounted for most of the increase; nickel and ferro-alloying metals such as manganese and chrome, also arrived in larger quantities. Of course, it is to be expected that such items as these should arrive in much larger quantities, for aside from the demand stimulated by the larger exports of products containing these materials, and the domestic armament program, there are the newlyformed Reconstruction Finance Corporation subsidiaries whose intention it is to accumulate large stocks of these items. However, it was stated that none of the rubber imported last month was purchased by the new Rubber Reserve Co., and only a small part on account of the cotton-rubber barter arrangement entered into with Great Britain.

An export excess of \$129,583,000 resulted from August's trade, compared with \$74,478,000 a year ago. The excess for the eight months is just under a billion dollars, more than double that period of 1939.

Gold imports in August of \$351,563,000 were the smallest since April, but brought the total received here in the first eight months to \$3,622,083,000, not only the largest for any similar period, but greater than any entire year. Exports in the month amounted to only \$10,000. Silver imports of \$4,107,000 compare with \$5,378,000 in July and \$4,365,000 in August, 1939.

#### The New York Stock Market

FINANCIAL markets this week reflected the prevailing uncertainty as to international and domestic affairs by irregular variations. Business was not especially active on the New York Stock Exchange, dealings running close to the 1,000,000share mark early in the week but falling below the 500,000-share level in later sessions, Friday being an exception. The price trend was quite favorable when trading was resumed for the week, on Monday, and that session witnessed some highs for the year. But the improvement was not maintained in subsequent dealings. A slow but persistent recession developed in the stock market, which carried levels down again to the figures current a week ago. Some issues managed to hold portions of the bulge, copper stocks being prominent among these, owing to a rise in the price of the metal and indications of heavy demand. Steel, motor, aviation and other manufacturing issues closed yesterday at figures that usually varied only by small fractions from

those prevalent a week earlier. Railroad and utility stocks were similarly unchanged. The principal market circumstance that appears to call for comment is the fact that the busiest dealings of the week coincided with the best price performances.

All signs continued to point to better business activity, owing to both domestic and foreign war materials orders. The rate of gain quite possibly will assume sizable proportions in the near future, although bottlenecks already are said to be developing in a few lines, and a retarding effect on general industry may result. There remains the question, however, whether even the most active business the country ever has known will occasion corporate profits commensurate with the scale of activity. The tax bill debate continued all week in Congress. but it appeared certain that the levies will add immensely to the burdens already borne, and corporate profits thus will be sluiced increasingly into the United States Treasury. It is this circumstance, beyond question, which restrains the financial markets and suggests a loss of initiative and enterprise which comprises one of the most startling danger signals the country ever has known. Added to such difficulties were the further complications, this week, of the European and Asiatic wars. Reports from Berlin and Rome of an impending three-Power alliance, to include Japan, were confirmed yesterday, and the agreement patently is aimed at the United States. In Washington, President Roosevelt utilized the economic weapon to hamper the Japanese war effort, and the foreign policy seems thus to be bringing the United States ever closer to the brink of actual warfare.

Listed bond trading was fairly active, at times this week, but price levels generally show little change as against levels prevalent a week ago. United States Treasury obligations were well maintained until yesterday, when a minor drop occurred because of the implications of the world political developments. Refinancing of \$737,000,000 Treasury notes maturing in December was effected through an exchange offering of 2% Treasury bonds due 1955, callable 1953, and the success of this offer was immediately apparent. New corporate flotations of high-grade bonds were snapped up eagerly by institutional and other investors. Speculative railroad bonds of the listed market were in quiet demand early this week, but lost some of their gains in later liquidation. Foreign dollar bonds were dull and mostly lower, Japanese issues dropping sharply yesterday. The commodity markets in some instances began to reflect keen bidding for supplies. Base metals were higher, while grains advanced slightly in the pits. Foreign exchange dealings remained dull, with fresh imports of gold on a heavy scale the best indication of the situation.

On the New York Stock Exchange 46 stocks touched new high levels for the year while 13 stocks touched new low levels. On the New York Curb Exchange 20 stocks touched new high levels and eight stocks touched new low levels.

Call loans on the New York Stock Exchange remained unchanged at 1%.

On the New York Stock Exchange the sales on Saturday were 258,880 shares; on Monday, 983,250 shares; on Tuesday, 710,510 shares; on Wednesday, 603,460 shares; on Thursday, 440,370 shares, and on Friday, 561,420 shares.

On the New York Curb Exchange the sales on Saturday were 46,330 shares; on Monday, 131,557 shares; on Tuesday, 109,000 shares; on Wednesday, 85,005 shares; on Thursday, 71,555 shares, and on Friday, 90,560 shares.

The stock market on Saturday of last week continued the advance of previous sessions without abatement. The opening was quiet and firm, with a fractionally higher tendency noted in equities of Preferred issues heavy industries. especially strong in the first hour, and by 11 o'clock gains in some instances ranged from one to four points. Interest increased in the second hour as rail equipment issues took the lead, and the general market ended the day with advances of fractions to a point and at the best levels of the week. The market's performance on Monday was quite vigorous as prices overcame resistance and shot forward to the highest peak reached since the middle of May. Preferred issues claimed much attention on the theory that expansion in the various industries would hasten the dividend arrearage payments due on this class of security. As a result, gains running up to eight and in one instance 15 points were enjoyed by this group. Some flagging of interest was discerned in the list in the fourth period for a brief spell as prices were shaded, but by the final hour these recessions were turned into gains. At closing stocks were from one to three points higher. The upward swing of values the past eight days was tempered on Tuesday by some reaction. This was presumably due in part to rapidly changing events abroad in connection with the war, making for confusion here. In early trading prices forged ahead to new high levels, followed by an easier trend as demand slackened. By noon prices suffered a relapse, which brought on an irregularly lower clos-Notwithstanding the day's recessions, preferred issues once again extended their levels by one to four or more points. Pressure applied to stocks early on Wednesday in an effort to realize profits had a slight unsettling effect on prices, but the market rallied its forces and by afternoon the list ruled firm and closed the session mixed. Indecision played its part on Thursday as world affairs took on a darker hue and fresh forebodings from the Far East entered the picture. Heaviness was present from the start of trading as steel and copper shares reflected a soft tone. Losses reached their peak in the initial hour, with motors, rails, utilities and other shares also affected. Some semblance of steadiness followed thereafter, and with a tapering off in volume, stocks finished the day fractionally lower. Weakness characterized the opening on Friday as the alliance between Germany, Italy and Japan became an established fact. On a turnover slightly exceeding one-half million shares market leaders succumbed to the trend and turned lower. United States Rubber and Goodyear Rubber, with interests in the Far East, were especially hard hit by the news, and their preferred shares relinquished five points. Stocks in general closed near their lowest levels of the day, and losses, on the average, ranged from one to two points. A comparison of closing prices on Friday of this week with final quotations on Friday of last week reflects a lower trend.

General Electric closed yesterday at 35 against 33% on Friday of last week; Consolidated Edison Co. of 'N. Y. at 26% against 26%; Columbia Gas &

Electric at 5¼ against 5¾; Public Service of N. J. at 34½ against 34½; International Harvester at 46 against 45¾; Sears, Roebuck & Co. at 81¾ against 82; Montgomery Ward & Co. at 40⅓ against 40½; Woolworth at 33 against 32⅓, and American Tel. & Tel. at 162¾ against 162½.

Western Union closed yesterday at 18¼ against 19 on Friday of last week; Allied Chemical & Dye at 162¾ against 159; E. I. du Pont de Nemours at 172½ against 170½; National Cash Register at 12¾ against 12¾; National Dairy Products at 13½ against 13½; National Biscuit at 19 against 19¼; Texas Gulf Sulphur at 33¾ against 32¼; Loft, Inc., at 20½ against 21¾; Continental Can at 39¼ against 39¾; Eastman Kodak at 134½ against 135⅓; Standard Brands at 6⅓ against 6¼; Westinghouse Elec. & Mfg. at 106½ against 107; Canada Dry at 13¾ against 13¾; Schenley Distillers at 9⅓ against 10⅓, and National Distillers at 21¾ against 21¾.

In the rubber group, Goodyear Tire & Rubber closed yesterday at 16 against 16\% on Friday of last week; B. F. Goodrich at 12\% against 12\%, and United States Rubber at 20 against 22\\\\\\\\\_2\\.

The railroad stocks sold off this week. Pennsylvania RR. closed yesterday at 21% against 22 on Friday of last week; Atchison Topeka & Santa Fe at 161/8 against 161/2; New York Central at 137/8 against 141/4; Union Pacific at 83 against 83; Southern Pacific at 85% against 9; Southern Railway at 125/8 against 121/2, and Northern Pacific at 63/4 against 73/8.

Steel stocks closed lower the present week. United States Steel closed yesterday at 56% against 56% on Friday of last week; Crucible Steel at 29% against 30%; Bethlehem Steel at 78 against 79%, and Youngstown Sheet & Tube at 32% against 32%.

In the motor group, General Motors closed yesterday at 48% against 48% on Friday of last week; Chrysler at 78 against 77%; Packard at 35% against 35%; Studebaker at 73% against 7½, and Hupp Motors at 9/16 against ½. Among the oil stocks, Standard Oil of N. J. closed yesterday at 33½ against 34% on Friday of last week; Shell Union Oil at 8½ against 8½ bid, and Atlantic Refining at 21 against 21½.

Among the copper stocks, Anaconda Copper closed yesterday at 21% against 22¼ on Friday of last week; American Smelting & Refining at 40½ against 40½, and Phelps Dodge at 31% against 31%.

In the aviation group, Curtiss-Wright closed yesterday at 7½ against 8 on Friday of last week; Boeing Aircraft at 15% against 16½, and Douglas Aircraft at 75¾ against 76¾.

Trade and industrial reports reflect a good maintenance of business, and heavy armaments orders contain a virtual assurance of progress. Steel operations for the week ending today were estimated by American Iron and Steel Institute at 92.5% of capacity, against 92.9% last week, 91.3% a month ago, and 83.8% at this time last year. Production of electric power for the week ended Sept. 21 was reported by Edison Electric Institute at 2,628,667,000 kwh., against 2,638,634,000 kwh. in the preceding week and 2,448,888,000 kwh. in the corresponding week of 1939. Car loadings of revenue freight were reported by the Association of American Railroads at 813,329 cars for the week to Sept. 21. This was a gain of 9,020 cars over the

previous week, and an increase of 3,577 cars over the same week of 1939.

As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at 79%c. against 77%c. the close on Friday of last week. December corn closed yesterday at 57½c. against 56c. the close on Friday of last week. December oats at Chicago closed yesterday at 31½c. against 30c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 9.71c. against 9.69c. the close on Friday of last week. The spot price for rubber closed yesterday at 19.62c. against 19.25c. the close on Friday of last week. Domestic copper closed yesterday at 12c. against 11½c. the close on Friday of last week. In London the price of bar silver closed yesterday at 23 7/16 pence per ounce, the close on Friday of last week, and spot silver in New York closed yesterday at 34¾c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at \$4.03\% against \$4.04 the close on Friday of last week.

#### European Stock Markets

XXAR developments affected the European stock markets only to a moderate degree, this week, notwithstanding the heavy aerial engagements and the closer ties of the Axis Powers and Japan. Small price advances were the rule, although some irregularity was noted at times, especially on the Amsterdam market. The London Stock Exchange functioned spasmodically, owing to the air raid suspensions, and plans are reported under consideration for keeping business going during such periods. Quiet but persistent demand for gilt-edged stocks was reflected by best levels of such issues in many months. Industrial securities were less in request, but the levels held firmly. Foreign securities were dull in the London market. No reports were available as to financial operations or trends in Paris. The Amsterdam market was excited in almost all sessions, with wide swings taking place in favorite issues. External stocks listed on the great Holland market fluctuated 8 to 10 points in some sessions, but did not advance much for the week as a whole. Little business was done in Berlin, but the modest demand sent levels higher in most groups of issues. The so-called Colonial stocks were still the favorites in the German market.

#### Japan Joins the Axis

ONG negotiations between the totalitarian States d terminated at Berlin, yesterday, in a new agreement which, to all intents and purposes, cements the alliance of the aggressor countries of the world. Japan, under this arrangement, agrees to join the totalitarian Bloc of Europe in a 10-year pledge of military action against any new country taking part in the European war, while the Rome-Berlin axis pledges similarly to join Japan if action is taken against that country by any other party owing to the China conflict. That this step is aimed purely and simply at the United States requires no emphasis. It means that actual military measures by the United States either to help Britain or to succor China will bring all three of the totalitarian signatories into common action against the United

States. The implications of the pact are of the most serious nature, especially in view of the aggressive trend of the three countries concerned, and the course of American foreign policy. Russia, according to the published terms of the accord, is not of concern to the three countries. It is specifically indicated that the political status of the three signatories and Russia is not affected in any manner.

The accord was signed yesterday in Berlin by high officials of the three Governments, with Chancellor Adolf Hitler one of the spectators. It contains six published articles, and there are presumably private understandings which augment the arrangement. Japan asserts its recognition and respect of German and Italian leadership in the establishment of a "new order" in Europe, while the Axis Powers express a similar understanding regarding Japanese leadership in the establishment of a "new order" in Eastern Asia. Mutual assistance is agreed upon in the event of an attack upon any of the three Powers by a country not at present involved in the European or Asistic wars, such collaboration to be "military, political and economic." Technical commissions of the signatories are to meet without delay to formulate plans for meeting whatever situation may arise. The high contracting parties agree, finally, that the pact is to remain in effect for ten years, subject to renewal.

This extraordinary document has implications, of course, which transcend even the possibility of joint action in the event of American aid to Britain or China. It envisions new orders in Europe and Eastern Asia which necessarily will prove inimical to those who prefer the established order of the world, as it existed before the great conflagrations began. In Berlin, Rome and Tokio, alike, no atempt was made to conceal the fact that American policy was the particular occasion for the understanding. "To neutral observers," an Assoc. Press dispatch from Berlin remarked, "the most obvious effect of the treaty was to insure that should the United States enter the war she would be immediately engaged in the Pacific with a fleet so big that she would be unable to come to Britain's aid in the Atlantic or the Mediterranean. The Japanese Navy is the world's third largest, almost equal to the German and Italian combined. If the United States wants to mix in the present war she must fight on two fronts and be prepared to join battle against 250,000,000 Teutons, Latins and Japanese. This, in effect, was the meaning of the three-Power pact." Spain was not mentioned in the understanding, although an emissary from that country has been in Berlin for two weeks, and a general expectation had existed that the Madrid Government also would be a participant in any new arrangement.

#### Japanese Aggression

FATEFUL events are developing in the Far East where the Japanese militarists now have extended their aggression to cover French Indo-China. Foreshadowed by negotiations of recent weeks, the Japanese move took place last Sunday, at the border point of Dong Dang. Some misunderstanding apparently arose between the Japanese and French authorities, to mar the expected "peaceful" entry of the invaders. The arrangements to which the Vichy regime reluctantly agreed miscarried, pos-

sibly because local officials in Indo-China saw matters differently. Armed clashes occurred between the advancing Japanese and the defending French forces, and fresh engagements were reported every day as the French slowly gave way before the overwhelmingly superior invaders. Farther to the south, at Haiphong, the Franco-Japanese agreement operated more smoothly, for 2,000 Japanese troops were permitted on Thursday to disembark unmolested at the nearby port. The Japanese aim, according to French sources, is principally to establish air bases deep in the interior of Indo-China, so that the attack on the Chungking Nationalist regime of China can be expedited. The fact of aggression against the virtually helpless French colony nevertheless stands out starkly, and brought prompt reactions in Washington.

Competent observers long have maintained that for the United States the Far East holds quite as imminent a threat of involvement in war as does the European scene. The events of the week make this additionally plain, and they suggest that the decision as to war possibly will not be permitted to rest with the United States. Tokio accepted fatalistically the expected retaliation by the United States for its aggression in Indo-China, the belief prevailing that President Roosevelt would wait until after the election before taking any decisive steps, assuming, of course, that he will be reelected. But the Washington Administration acted with its usual abruptness in the delicate sphere of international relations. Secretary of State Cordell Hull announced last Monday a strong "disapproval" of the Japanese move. No longer able to stress the observance of treaties, Mr. Hull contented himself with a comment that the status quo obviously is being upset, and that "the position of the United States in disapproval and deprecation of such procedures has repeatedly been stated." This was followed on Thursday by a Washington announcement that \$25,-000,000 promptly will be "loaned" to the Chungking Nationalist regime of China, security to be the future delivery of \$30,000,000 of tungsten. The loan will be for the official purpose of enabling China to meet her pressing foreign exchange needs. President Roosevelt capped such steps on Thursday with an announcement that exports of all grades of scrap iron will be prohibited beginning Oct. 16, save only to American countries and to Great Britain.

The new loan to China and the fresh embargo order are, of course, measures "short of war but more effective than mere words." They illustrate perfectly, however, the steady trend toward actual warfare implied by the program which Mr. Roosevelt announced early last year. There is now good reason to believe that Japan is being driven into closer accord with Germany and Italy by the steady pressure of the United States. In Tokio, as well as in Rome and Berlin, it is rumored that full participation in the widening European war by Japan may develop from the current conversations between Rome and Berlin authorities. Such talks, it is suggested, bring up the question of Japanese involvement in the event of further American support of Great Britain. The Rome-Berlin Axis would view Japan as a counterweight for closer Anglo-American collaboration, according to German spokesmen. Tokio reports state that Japan finally is convinced that the United States is unalterably opposed to

"legitimate" Japanese expansion in the Far East, and it was made clear that the consequences already are accepted in the Japanese capital. Conversations with Russia are in progress, with the aim of formulating a non-aggression pact, and Japan may enter the fascist alliance in every sense, it was intimated. Tokio reports made it clear on several occasions that any Anglo-American agreement for joint use of the great British base at Singapore would be viewed most gravely by the Japanese Government.

#### World War

HILE the German and British air fleets pounded away at their adversaries in a conflict of unexampled destructiveness, all the evidence pointed this week to a still greater intensification of the great war and to the inclusion of more coun-The great tries among the warring factions. struggle failed to take in Central Africa only because the British decided to withdraw from Dakar, in French Senegal, after an unsuccessful attempt to land troops of the de Gaulle contingent there. Long conversations continued at Berlin and Rome regarding relations of these Axis Powers, and the attitude of Spain and Japan. Hints were thrown out that both totalitarian countries might join with Germany and Italy in more or less complete participation. Spain doubtless feels a certain inclination in that direction, owing to the support of the Axis during the long civil war, and to probable promises of Gibraltar by the Machiavellian rulers of Italy and Germany. Japan is said in Berlin to be a possible counter-weight to any American intervention in the great war on the side of Great Britain. Encouragement from the Axis quite possibly hurried Tokio into the decision to invade French Indo-China and thus tempt the United States into a Far Eastern conflict. The war thus threatens to assume a truly world-wide scope, and as the conflict expands there is ever less likelihood of peace being preserved in the United States.

The third week of intense Nazi aerial bombing of London and other cities in England ends today. Weather conditions apparently occasioned a few brief respites for the harried Londoners, and British bombing of Berlin and other German centers doubtless was subject to similar considerations. Notwithstanding a vigorous censoring of reports, it is sadly evident that immense damage and loss of life has resulted from the merciless aerial bombing on both sides. German censors are more ruthless than those of Great Britain, and specific indications of the destruction wrought in Germany are less numerous. The dispatches from London are much more voluminous, moreover, and they convey the impression for that reason of extraordinary devastation in certain areas of the British metropolis. Official reports make it clear that huge waves of bombing airplanes cross the Channel on any night that is at all suitable for aerial operations. The fliers move in both directions, with the Germans doubtless outnumbering the British. Each side dropped enormous totals of bombs on the respective enemy territories, with military objectives the primary consideration, although civilian homes and shelters also were reported hit on many occasions. The attacks lengthened whenever weather conditions were favorable to such dreadful endeavors, and Londoners tended in growing numbers to remain in air-raid

shelters throughout the weary nights. Berlin was bombed in "retaliation" for many hours on some nights.

All official reports from London and Berlin modified the damage sustained by these great cities, while insisting that destruction in the enemy centers was prodigious. Certain it is that historic monuments again were severely hurt in the British capital, as the German raiders dropped their murderous missiles almost indiscriminately. The Nazis announced on Tuesday an aerial raid on Cambridge University in England, in reprisal for a British raid on Heidelberg. German airplanes flew over British towns and cities in daylight as well as night raids. Each side continued to claim airplane losses of the enemy in a ratio of about three or four to every airplane loss admitted by the reporting side. The British air force bombed not only the German capital and industrial cities, but also the many points on the French Channel coast which the Germans might be expected to use as embarkation points in any invasion attempt. German aerial forces ranged far and wide over England, dropping bombs at times that weighed a ton or more. Industrial establishments, utility plants and communications centers were favorite targets of both sides, and the stern censors were unable to delete entirely the intimations of heavy damage supplied by press correspondents. Long-range guns were fired now and then across the English Channel by British and German artillerymen, but little damage of military importance seems to have resulted. There were no indications of an effort by the Germans to land an invading force in the United Kingdom.

The war at sea was carried on with a ruthlessness that matched the aerial bombardments. One of the most tragic incidents of the conflict was announced last Sunday in London, after due confirmation of the earlier torpedoing by a German submarine of a British vessel laden with children. It appeared, after the British censors overcame their covness about details, that the ship, City of Benares, of 11,600 tons, was the vessel concerned in the sinking of Sept. 17. First London reports were that 293 persons had perished, including 83 children, but a British airplane subsequently spotted a lifeboat with some of the passengers, and the death toll was lowered by 46. German submarines steadily sank British shipping on the high seas, but London admitted only modest losses. It appeared, moreover, that German shipping along the French coast suffered severely from British aerial attacks. Canadian authorities announced on Thursday the capture by an armed merchant vessel of the German cargo ship Weser, of 9,179 tons, within the waters of the Pacific off Mexico which were defined as a "neutral" zone by the Panama Conference, last December. A German commerce raider was reported active in the Atlantic, some 600 miles from the Azores.

The Italian invasion of Egypt apparently bogged down this week, owing to greater British resistance as the invaders moved nearer to populous centers. The defense of Egypt was left entirely to British forces by the Egyptians, who learned last Saturday that their Cabinet had decided not to act. Four members of the Egyptian Cabinet resigned in protest against this decision, which nevertheless prevailed. Italian forces endeavored to advance along

the coastal highways toward Alexandria and the Suez Canal, but they encountered the calm and stiff resistance of the British at all points. Airplanes were used freely by the defending forces to ward off the Italian attacks, and the British fleet shelled the coastal road on suitable occasions. The principal Italian airplane base at Tobruk, in Italian Libya, was attacked severely by British bombers on Wednesday, and Rome admitted some damage there. Rumors circulated at Cairo that Italy intends to demand French military bases and airdromes in French Near East possessions, but no word of such proposals so far has been reported from Vichy.

#### Dakar Incident

NE of the strangest and saddest incidents of the great war developed early this week at Dakar, port of Senegalese West Africa, where forces loyal to the Vichy regime of France repulsed a landing party of "free" French troops from Great Britain, supported by units of the British Navy. This expedition began on Monday, and to all appearances had been written off as a loss by the British authorities by Wednesday, when an explanatory announcement in London stated that the forces concerned are being withdrawn from the region of Dakar. The incident had immediately unfortunate repercussions in the form of a French aerial attack upon British Gibraltar, while the effect upon British prestige in the future doubtless will be of further importance. The occasion for the brief clash was shrouded in mystery at first, and the official explanation from London possibly fails to reveal all the circumstances. Dakar, as the most important point in the French Senegalese colony, recently has been receiving unusual attention from German and Italian technicians, according to numerous dispatches. The town is the natural sea base for several French areas in the interior which preferred the steps taken by General Charles de Gaulle rather than those of the Vichy Government. It is the "jumping off" place in Africa for air services to South America from Europe, and also might prove of great importance as a base for aerial interference with British shipping in the South Atlantic.

British warships appeared off Dakar last Monday, along with certain French naval units which sought refuge in British harbors when France succumbed to German force. This naval expedition also included a number of troop transports, carrying "free" French troops under the command of General de Gaulle, who has been sentenced to death by the Vichy regime for disloyalty. The expedition aroused keen interest and hopeful expectations, for movements of French naval forces from Toulon to Dakar had indicated some important developments. Several French cruisers and destroyers passed through the Straits of Gibraltar two weeks ago, unmolested by the British Navy, and after rumors that they would join the British fleet proved baseless, the general assumption was that they might be intended to put down any movement at Dakar for joining with General de Gaulle. The latter explanation for the French fleet movements seemed reasonable, since German and Italian approval must have been granted. The French Government at Vichy hastily dispatched a new Governor to the colony, in the person of Pierre Boisson, obviousely with a view to keeping Senegal loyal to Vichy. The stage thus

seemed set for a coup which might add an important slice of French Africa to the areas fighting the Nazi menace. Unfortunately, the plans miscarried.

London merely announced on Monday that General de Gaulle had appeared off Dakar, with the support of British forces, in order to aid that considerable element of the population opposed to the Vichy Government's policy of subservience to Ber-Vichy dispatches made it clear, however, that the free French and British forces had served an ultimatum demanding an unopposed landing. When this demand was refused, an attack was made upon the French West African port which occasioned numerous casualties and much destruction. France, said Foreign Minister Paul Boudoin, "is not so broken that she must endure this from her former ally." He pointed out that French territory thus was invaded. The bombardment of Dakar and the French resistance continued throughout Tuesday, notwithstanding unsuccessful efforts by General de Gaulle to effect a landing and persuade the French garrison to join the "free" French forces. Intense resentment again was expressed at Vichy, which ordered reprisals in the form of an aerial bombardment of Gibraltar from French Morocco. Several score of French airplanes dropped bombs on the British base, and allegedly inflicted some damage. British fleet units hastily departed and at least one important British vessel was said in French circles to have been hit. Spanish observers in nearby La Linea said that fires were caused at Gibraltar by the French bombing, which continued on Wednes-

But the efforts of General de Gaulle and his British supporters were halted on Wednesday, almost as quickly as they began. It was confirmed in London that several French submarines had been sunk at Dakar, with the entire crew of one ship rescued, and that casualties had been suffered both by the Dakar shore batteries and the "defending" warships of the British fleet. No attention was paid in London to Vichy reports that some of the most important British naval units suffered damage in the encounter. The action was explained in London as due to reports that French Senegal might welcome the arrival of General de Gaulle. Landing parties were met by fire from shore batteries, and a defensive fire was returned by the British vessels. The French battleship Richelieu, damaged at Dakar in July by a daring British attack, joined in the engagement, and the shells from that ship also were returned, according to the London statement. It became plain that only a major engagement would secure the fall of Dakar, and the decision was reached to discontinue the action, since it "had never been the intention of his Majesty's Government to enter into serious warlike operations against those Frenchmen who felt it their duty to obey the commands of the Vichy Government." The withdrawal of the British forces thus was announced. But the repercussions well may continue for some time, and if further incidents of this nature occur, the two former allies might find themselves in full conflict.

#### French Difficulties

ROBLEMS of war, reconstruction, military occupation and peace are facing the French Government and people all at once, with the prospects

of a food shortage during the coming winter supplying an especially ominous note. The simple question of survival probably will be dominant in France, as colder weather develops. Food regulations are being applied ever more strictly by the Vichy regime in "free France." What the prospects are in the occupied region is largely a matter of conjecture, for hardly any reports are available from Paris and other centers in German hands. The incident at Dakar overshadowed other problems of the Vichy regime during the week now ending, apparently with results that can hardly be considered encouraging either in Vichy or London. It is evident that the fleeting prestige won by the recalcitrant General Charles de Gaulle will vanish entirely if further blunders develop, and the French Empire may be held together more easily in that event. The French aerial bombing of Gibraltar made it all too evident that war with England was under consideration at Vichy, in reprisal for the British shelling of the French fleet at Oran in July, and the latest Britishsupported attack on Dakar. This current incident of the war served to emphasize the recent indications that France will have to pay heavily for her German authorities already are billing France with army of occupation costs running to 400,000,000 francs daily. This is a terribly stiff charge even in devalued francs, and the results may well be quite as appalling as were the burdens placed upon Germany in 1919. The war guilt trial at Riom continued to drag along, with many eminent Frenchmen now in custody, and decisions apparently far distant.

#### Latin America

PRESIDENT ROOSEVELT affixed his signature on Thursday to the measure providing for \$1,500,000,000 of additional lending power to the Reconstruction Finance Corporation, of which \$500,000,000 was understood in the congressional debates to be intended for Latin American countries. With that Act a new phase of relations between the United States and its so-called Good Neighbors south of the Rio Grande begins. already a little uncertain whether Latin America will get the doubtful benefit of the entire \$500,-000,000, for \$25,000,000 of the sum already has been allocated as a loan to China. A loan of \$4,600,000 was announced to Costa Rica, Tuesday, out of the funds which Congress had voted by that time. Thus the program of official foreign lending progresses, with heavy losses to American taxpayers almost inevitable. It is especially interesting to note, in view of the insistent "fifth column" propaganda from Latin America, that a Rio de Janeiro dispatch to the New York "Herald Tribune" of last Sunday confirms a suspicion voiced in these columns in the past, namely, that the propaganda was aimed in good part of loosening the purse-strings in Washington. "The chief theme of the Brazilian Government these days," the dispatch states, "is that unless the United States comes across with long-term (and large) credits, Brazil will eventually fall into the cager arms of Nazi Germany. As a matter of fact, occasional references to the fifth column in Brazil serve the useful purpose of convincing the 'Yanquis' that a little financial wooing is necessary."

Also of great interest in the Latin American sphere is an announcement in Washington, Tuesday,

that a new agreement has been effected with the Dominican Republic. This arrangement appears to be of particular financial interest, for it provides that the administration of customs revenues by an American appointee will be terminated. Such customs revenues are specifically pledged for service on \$15,250,000 Dominican dollar bonds, and any change therefore is highly important to the bondholders. The State Department indicated that the specific pledge is to be replaced by a general pledge of Dominican Government revenues, which will include customs collections under a Dominican administrator. It cannot be said that this change was viewed favorably in financial circles, since it plainly modifies the safeguards of investors who assuredly were not consulted by either Government. The bonds, however, were issued under the occupancy of Dominica by the United States Navy, and to a degree are regarded as a particular concern of the United States Government.

#### Bank of England Statement

HE statement for the week ended Sept. 25 showed notes in circulation at £604,764,000, a decline of £1,246,000 in the week, compared with the record high, £613,906,516 Aug. 14 and £541,-833,476 a year ago. The loss in notes, together with a drop of £96,795 in gold holdings, resulted in an increase of £1,150,000 in reserves. Public deposits rose £2,648,000, while other deposits fell off £13,-080,831. The latter consists of "bankers' accounts" and "other accounts," which decreased £12,813,163 and £267,668, respectively. The proportion of reserves to liabilities rose to 14.4% from 13.0% a week ago; a year ago it was 23.2%. Government security holdings declined £10,010,000 and other securities £1,557,117. Other securities comprise "discounts and advances" and "securities," which fell off £190,973 and £1,366,144, respectively. The discount rate remained unchanged at 2%. Below we show the different items with comparisons for previous years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

	Sept. 25, 1940	Sept. 27, 1939	Sept. 28, 1938	Sept. 29, 1937	Sept. 30, 1936
	£	£	£	£	£
Circulation	604,764,000	541.833.476	500,921,407	488,470,457	449,305,969
Public deposits	13,526,000	19.840.608	11,447,321	21,804,974	49,714,324
Other deposits	167,876,079	147.599.298	140,133,158	132,301,183	
Bankers' accounts_		107,130,863			
Other accounts	51,896,399				
Govt. securities	147.812.838				
Other securities	25,430,330				
Disc't & advances.	3,535,884				
Securities	21,894,446		22,828,184	20.768,412	
Reserve notes & coin	26,274,000		26,944,979		
Coin and bullion	1,038,988				
Proportion of reserve	-,000,000	020,000	-2.,000,000	020,000,120	~ x0,10x,000
· to liabilities	14.4%	23,2%	17.7%	25.6%	39.80%
Bank rate	2%		2%		2%
Gold val. per fine oz.	1688.		84s. 11 1/4d.		84s. 11 16d

#### Bank of Germany Statement

THE quarter-month statement of the Bank dated Sept. 23 showed notes in circulation at 12,107,244,000 marks, a loss of 518,268,000 marks from the last reported total dated Sept. 7. Notes in circulation as of Aug. 31, 13,026,452,000 marks, was the highest on record, compared with 10,302,747,000 Sept. 23 a year ago. Gold and foreign exchange now totals 80,405,000 marks, an increase of 2,984,000 marks over the last reported total dated Sept. 7, compared with 77,138,000 marks a year ago. Bills of exchange and checks, other assets, and other daily maturing obligations showed decreases of 426,324,000 marks, 94,231,000 marks and 4,858,000 marks respectively. The proportion of gold to note circulation rose to 0.66% from 0.61% as of Sept. 7;

a year ago it was 0.74%. Following we furnish the various items with comparisons for previous years:

REICHSBANK'S COMPARATIVE STATEMENT

A	Changes for Week	Sept. 23, 1940	Sept. 23, 1939	Sept. 23, 1938
Assets—	Reichsmarks	Reichsmarks	Reichsmarks	Reichsmarks
Gold & foreign exch	+2.984,000	80,405,000	77,138,000	76.503.000
Bills of exch. & checks	-426,324,000	12,356,358,000	9,903,987,000	6,547,594,000
Silver and other coin		a241,227,000	176,839,000	157,602,000
Advances		a18,751,000	21,104,000	23,706,000
Investments	+887,000	51,839,000	1,254,221,000	847,843,000
Other assets	-94,231,000	1,487,803,000	1,463,421,000	1,050,964,000
Notes in circulation	-518.268.000	12.107.244.000	10302.747.000	6.746.449.000
Oth, daily matur, oblig	-4.858.000	1.573.906.000	1.525,892,000	949,466,000
Other liabilities Propor'n of gold & for'n		a462,235,000	973.840,000	
curr. to note circul'n	+0.05%	0.66%	0.74%	1.13%

Figures as of Aug. 7, 1940.

#### Discount Rates of Foreign Central Banks

THERE have been no changes during the week in the discount rates of any of the foreign central banks. Present rates at the leading centers are shown in the table which follows:

Country	Rate in Effect Sept 27	Date Effective	Pre- vious Rate	Country	Rate in Effect Sept 27	Date	Pre- vious Rate
Argentina	314	Mar. 1 1936	KE W	Holland	3	Aug. 29 1939	2
Belgium		Jan. 5 1940	236	Hungary	4	Aug. 29 1935	416
Bulgaria	6	Aug. 15 1935	7	India	3	Nov. 28 1935	314
Canada	236	Mar. 11 1935		Italy	416	May 18 1936	5
Chile	3	Dec. 16 1936	4	Japan	3.29	A-Dr. 7 1936	3.65
Colombia	4	July 18 1933	5	Java	3	Jan. 14 1937	4
Czechoslo-		7,011 24	3.7	Lithuania	6	July 15 1939	7
vakia	3	Jan. 1 1936	314	Morocco	616	May 28 1935	436
Danzig	4	Jan. 2 1937	5	Norway	414	Sept. 22 1939	316
Denmark	436	May 22 1940	514	Poland	414	Dec. 17 1937	5
Eire		June 30 1932	314	Portugal	4	Aug. 11 1937	416
England	2	Oct. 26 1939	3	Rumania	31/2	May 5 1938	436
Estonia	416	Oct. 1 1935	5	South Africa	314	May 15 1933	416
Finland	4	Dec. 3 1934	436	Spain	*4	Mar. 29 1939	5
France	2	Jan. 4 1939	234	Sweden	314	May 17 1940	8
Germany	314	Apr. 6 1940	4	Switzerland		Nov. 26 1936	2
Greece	6	Jan. 4 1937	7	Yugoslavia.		Feb. 1 1935	616

Not officially confirmed.

#### Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday was 1 1-32%, as against 1 1-32% on Friday of last week, and 1 1-32%@1 1-16% for three-months' bills, as against 1 1-32%@1 1-16% on Friday of last week. Money on call at London on Friday was 1%.

#### New York Money Market

BUSINESS in the New York money market was on the smallest possible scale this week, and rates remained unchanged. The supply of bankers' bills and commercial paper shows no tendency toward expansion. The Treasury in Washington sold last Monday a further issue of \$100,000,000 discount bills due in 91 days, and awards were at 0.013% average, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to 1% for all transactions, while time loans again were 1½% for 60 and 90 days, and 1½% for four to six months' datings.

#### New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, 1% was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at 1¼% up to 90 days and 1½% for four to six months' maturities. Transactions in prime commercial paper declined this week. The demand has been good, but the supply of paper has fallen off sharply. Ruling rates at 5%@1% for all mturities.

#### Bankers' Acceptances

THE market for prime bankers' acceptances has been quiet this week. The demand has been good, but prime bills have been very scarce. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are

 $\frac{1}{2}\%$  bid and 7-16% asked; for bills running for four months, 9-16% bid and  $\frac{1}{2}\%$  asked; for five and six months,  $\frac{5}{8}\%$  bid and 9-16% asked. The bill-buying rate of the New York Reserve Bank is  $\frac{1}{2}\%$  for bills running from 1 to 90 days.

#### Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks; recent advances on Government obligations are shown in the footnote to the table. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS

Federal Reserve Bank	Rate in Effect on Sept. 27	Date Established	Previous Rate
Boston	1	Sept. 1, 1939	114
New York	1	Aug. 27, 1937	11%
Philadelphia	11/6	Sept. 4, 1937	2
Cleveland	11/2	May 11, 1935	2
tichmond	11/6	Aug. 27, 1937	2
tlanta	*11/6	Aug. 21, 1937	2
Chicago	*11%	Aug. 21, 1937	2
t. Louis	*116	Sept. 2, 1937	2
finneapolis	116	Aug. 24, 1937	2
ansas City	*11/6	Sept. 3, 1937	2
Dallas	*136	Aug. 31, 1937	2
an Francisco	11%	Sept. 3, 1937	2

<sup>\*</sup> Advances on Government obligations bear a rate of 1%, effective Sept. 1, 1939, Chicago; Sept. 16, 1939, Atlanta, Kansas City and Dallas; Sept. 21, 1939, St. Louis.

#### Course of Sterling Exchange

THE foreign exchange market is extremely quiet, practically idle as to dealings in official and in free sterling. The free market has virtually disappeared as a result of the progressive drying up of the supply, but the quotations are generally close to and sometimes even above the official rate. The range for free sterling this week has been between \$4.03½ and \$4.05 for bankers' sight, compared with a range of between \$4.03 and \$4.04 last week. The range for cable transfers has been between \$4.03½ and \$4.05½, compared with a range of between \$4.03½ and \$4.05½ and \$

Official rates quoted by the Bank of England continue as follows: New York, \$4.02½-4.03½; Canada, 4.43-4.47 (Canadian official 90.09c.-90.91c. per United States dollar); Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442. American commercial bank rates for official sterling are 4.02 buying and 4.04 selling.

In London exchange is not quoted on Germany, Italy, Poland, Czechoslovakia, Norway, Denmark, Holland, Belgium, or France. In New York exchange is nominally quoted for the German so-called free or gold mark around 39.94 and for the registered mark at 12.10. Italian lire are quoted nominally at 5.05, but business in these currencies is extremely restricted. There are no quotations for the currencies of the countries invaded by Germany.

British exchange regulations have been revised to permit the opening of registered sterling accounts in the names of firms and companies resident in the United States, Philippine Islands, and United States dependencies, as well as in Switzerland, according to advices made public on Sept. 23 by the New York Foreign Exchange Committee. Under former rules only designated banks were permitted to have registered sterling accounts.

The new regulations may still further curtail the free sterling market and may even result in its entire abrogation.

A dispatch from the Bank of England stated that from Sept. 20 it is "prepared to receive applications for permission to open registered accounts in the names of firms and companies but not individuals

resident in the United States" and other designated places, as above.

"Application must be made by the banker with whom the account is to be kept and must clearly indicate the nature of the business which the account holder conducts, the nature of the transactions, both debit and credit, which will pass over the account, and approximate turnover expected. Such applications will be entertained only if the accounts are to be maintained with a banker appointed to approve form 83" (prescribed in previous regulations published by the Bank of England).

"No such registered account may be opened without prior consent in writing of the Bank of England.
When permission to open an account has been
obtained, procedure to be followed and conditions
under which the account is to be operated will be
those which apply, under notice dated July 18, to
accounts in the name of a bank. The banks with
whom accounts are kept will be responsible for submitting to the Bank of England monthly statements
of account as called for in paragraph 7 of that notice."

Despite the severe handicaps under which Great Britain is laboring, its foreign trade position is improving. British indices show that the financial position of the markets has steadily strengthened, although the difficulties of the exchanges have increased. This is not to say, however, that the financial pressure is not extremely severe.

The financial hardships of the war effort have already mounted to almost insuperable levels and the indications are that they must increase still further. Were the war to end immediately, the financial stress would continue.

Sterling exchange is now firmly fixed to the United States dollar and all countries of the sterling area reflect the existence of this link, which must certainly endure as long as the war effort continues. It is a serious question, however, whether the pegged rate can be maintained after the conclusion of the war and whether the British pound must be devalued. Every effort is now being made to prevent inflation of the currency, but it seems improbable that these efforts can succeed with the cessation of hostilities.

Heavy as taxation now is in Great Britain, it seems almost inevitable that taxes must be further increased in order to prevent the insidious onset of inflation. There is a strong tendency for money wages to increase in order to stimulate production, while the costs of living are also rising, thus reducing the value of real wages and income.

A few days ago John Maynard Keynes, the internationally noted economist, declared that Great Britain is meeting its financial problems with the greatest ease and urged the British people not to be concerned over problems of personal or national finance, asserting: "Nothing has happened to us up to date to give us excessive anxiety. We have parted with some of our more liquid assets in the shape of gold, mainly to the United States; a million and a half tons of shipping have been destroyed from the air. On the other hand, allowing for big reserves of main food and raw materials, which the Ministry of Food and Supply have built up, our stocks of commodities, far from being diminished, are probably increased." He estimated that "after a year of war Great Britain remains richer in national wealth than she was at the beginning of 1937."

Despite Mr. Keynes' optimistic remarks, he discloses the difficulty of the country's financial position by certain measures which he advocates. He was recently appointed to the Treasury consultative committee by Sir Kingsley Wood and almost at once suggested a system of deferred payment to workmen. The deferment, he said, would be utilized by the Government and he expressed the belief that failure to adopt such a measure would cause inflation.

The problem and possibility of inflation appears on every side. In replying to the debate on the third reading of the Finance Bill in the Commons, Chancellor Sir Kingsley Wood made it clear that while the war lasts all financial arrangements must be "interim arrangements," and that was the sense in which he called his budget an interim budget. The date of the next budget depends mainly on the response to the Chancellor's appeals for Government loans.

The Treasury authorities are averse to encroaching upon their resources held abroad, particularly in the United States and Canada, and for that reason are depending upon these loans not only for financing an appreciable portion of war expenditures, but also to a great degree for restricting civilian consumption which, Sir Kingsley Wood asserts, is the surest defense against inflation.

From Nov. 22, 1939, the date of the opening of the war saving campaign, to the middle of August just past, a total of £332,038,739 has been raised from the sale of savings certificates and national defense bonds and by increases of deposits in post office and Trustee savings banks. In addition the sale of 2½% national defense bonds is averaging close to £20,000,000 a week. This, it is estimated, would give a total annual saving of about £1,500,000,000, but still leaves a deficit of nearly £600,000,000 between revenue and expenditures, which could be partly met by the sale of gold and securities abroad. But it goes without saying that the British Treasury will not part with either gold or securities held on this side except as a very last resort.

Whatever the result of the contributing of savings toward the Government's necessities, Sir Kingsley Wood has stated that further taxation is obviously inevitable. Critics of the Chancellor maintain that if taxation is not drastically increased without delay, the insidious growth of inflation will have gone too far to check.

From the beginning of the war, up to July, the Ministry of Labor's cost of living index has increased by 20%, despite a subsidy of approximately £60,000,000 a year on certain essential foods. The cost of living index is still advancing and no plan seems to have been devised to prevent further increases in wages which cause the index to mount still further. London economists constantly assert that unless something is done to check rising wages, the inflationary tendency will get completely out of hand and real wages will be lowered by the most inequitable of all methods, the depreciation of the currency.

In recent weeks the Treasury has evolved a plan for bo rowing surplus deposits from the banks. This is known as the deposit-receipts plan and was inaugurated in July. Last week and again this week the Treasury has borrowed £30,000,000 under this plan, as against sums of from £5,000,000 to £10,000,000 taken weekly for several previous weeks. This increases the amount lent to the Treasury in this manner to £110,000,000.

Despite this "intrusion" on money market funds, the market seems as well supplied as ever. This is due largely to the fact that except for investment in

Government issues and savings certificates, there is practically no demand for investors' money either in the stock market or for business loans or expansion. ▶ The Board of Trade index of wholesale commodity prices for August, based on 1930 as 100, stood at 140.1, compared with 139.7 for July, 134.4 for June, 133.7 for May, 132.7 for April, 129.4 for March, and with 98.1 for August, 1939, and 105.6 at the end of the first month of the war. The London Economist index of British commodity prices, based on the average of 1927 as 100, stood at 98.4 on Sept. 3, as compared with 97.1 a month earlier, 70.1 a year earlier, and 60.04 on Sept. 18, 1931, just before the suspension of gold payments by Great Britain. During the first year of the war the index rose 40%, compared with an advance of 22.2% in the first 12 months of the first World War. It is stated that the greater part of the rise occurred early in this conflict, principally as the result of an advance in the prices of imported materials.

London open market money rates are unchanged in all respects. Despite the £30,000,000 sterling borrowed by the Government last week from clearing and Scottish banks, banks are ready lenders of money and buyers of bills, while outside institutions are also satisfying borrowers at  $\frac{3}{4}\%$ . Bill rates are unchanged from those of many months, with two-months bills at 1 1-32%, three-months bills at 1 1-16%, four-months bills at 1 3-32%, and sixmonths bills at  $\frac{11}{4}\%$ .

Canadian exchange is no longer under the pressure characteristic of the Canadian dollar throughout the summer and early September. Ottawa advices of Sept. 21 stated that subscriptions to Canada's second war loan reached \$342,248,300, against a stated objective of \$300,000,000. The oversubscription to the loan—with a 3% coupon and due on Oct. 1, 1952—means, Canadian bank authorities say, that orders from large institutions and corporations must be reduced in order that subscriptions from private investors may be confirmed in full, which is in accord with the announced governmental policy. Montreal funds ranged during the week between a discount of  $16\frac{1}{4}\%$  and a discount of  $12\frac{7}{8}\%$ .

The amounts of gold imports and exports which follow are taken from the weekly statement of the United States Department of Commerce and cover the week ended Sept. 18, 1940.

GOLD EXPORTS AND IMPORTS, SEPT. 12 TO 18, INCLUSIVE

Ore and base bullion		
Total	\$107,349,191	Nil
Detail of Refined Bullion and Coin Shipments-		
Portugal	6.598.355	
U. S. S. R. (Russia)		
Canada	56,821,494	
Curacao	2,589,904	
Argentina	4,738,540	
Netherlands Indies	6,377,324	
Japan	3,088,884	
Australia	14,604,827	
New Zealand	164,241	
Liberia	3,135	
* Chiefly \$166.791 Canada, \$178.885 Mexic	20. \$157.132	Philippine

Islands, \$235,431 British Oceania.

Gold held under earmark at the Federal Reserve banks was reduced during the week ended Sept. 18 by \$45,677,701 to \$1,672,064,136.

Referring to day-to-day rates free sterling on Saturday last was \$4.03\\[^1\_4\@\$4.03\\^4\] for bankers' sight and \$4.03\\[^1\_2\@\$4.04\] for cable transfers. On Monday the range was \$4.03\[^1\_4\@\$4.04\] for cable transfers. On Tuesday bankers' sight was \$4.03\[^1\_2\@\$4.04\]; cable

transfers were \$4.03¾@\$4.04¼. On Wednesday bankers' sight was \$4.04@\$4.05 and cable transfers were \$4.04¼@\$4.05¼. On Thursday the range was \$4.03½@\$4.05 for bankers' sight and \$4.03¾@ \$4.05¼ for cable transfers. On Friday the market continued featureless, as it had been throughout the week. The range was \$4.03¼@\$4.03¾ for bankers' sight and \$4.03½@\$4.04 for cable transfers. Closing quotations on Friday were \$4.03½ for demand and \$4.03¾ for cable transfers. Commercial sight bills finished at \$4.00; 60-day bills and 90-day bills are no longer quoted.

#### Continental and Other Foreign Exchange

CONTINENTAL European financial and business situation remains so beclouded that it is impossible to translate any figures into intelligible terms in relation to dollars. All business in these countries seems to be falling more and more under the sway of German authority. Even the free countries, Sweden and Switzerland, can hardly be considered an

exception.

The situation was analyzed a few weeks ago by Dr. F. Cyril James, Vice-Chancellor and Principal of McGill University and formerly professor of finance in the Wharton School of Finance and Commerce in Philadelphia. He said that a German victory meant the setting up of "regional autarchies" in which gold would be useless "except for economic decoration." He observed that Reichminister Funk had broadcast in no uncertain terms that gold would be valueless in such a world. "And from what we already know of the efficiency of German monetary policies during the last decade, there is every reason to believe his prophecies."

Contrasting German managed paper currencies as related to the gold denominator and the large stocks of gold held in the United States, Dr. James declared that if one believes in democratic capitalism and some kind of world economic order, the gold stocks in the United States may be regarded as the most constructive contribution now being made in any part of the world to the future welfare of the United States

and all mankind.

The spread of the German autarchy was emphasized when on Sept. 23 tariff barriers between the Reich and the protectorate of Bohemia and Moravia were decreed to be lifted on Oct. 1. This action will signalize another important step toward former Czechoslovakia's economic incorporation into the Reich. The Czech crown will be abolished. For the time being, simultaneously with customs incorporation, the Prague exchange rates for dollars and other foreign currencies will be adjusted downward to the existing parities between the crown and reichsmark. Thus one dollar will henceforth be quoted at 25 crowns instead of 29 crowns.

Brussels correspondents of the Associated Press on Sept. 23 stated that Governor George Janssen of the Belgian National Bank announced at the semi-annual meeting of the shareholders that almost all the bank's gold reserve had been transferred abroad at the formal request of the successive finance ministers and the bank's proprietors. The transfers were made prior to the German occupation.

This gold, the Governor said, is in the vaults of foreign central banks, in the United States, England, France, and South Africa. "At any rate it was there in June." He indicated that perhaps more of it now is "on the other side of the Atlantic." Concerning

the presence in London of Adolphe Baudewyns, one of the three directors of the board, Governor Janssen explained that he is to be considered as the "official defender of the Belgian gold now deposited abroad, his powers being, however, strictly conservative."

A Copenhagen correspondent of the New York "Times" on Sept. 26 stated that the note circulation of the Bank of Denmark rose from 441,000,000 kroner in January, 1939 to 674,000,000 kroner in August, 1940. Statements of Denmark's currency reserves and the balance of exports and imports have disappeared from the national bank's monthly statement. Instead there appears a clearing account of 300,000,000 kroner last August, indicating the Danish export surplus, chiefly to Germany. The "Times" correspondent reports that prices of all necessaries have risen since July, 1939 by 21%, fuel

prices by 97%, and taxes by 37%.

Exchange on the countries invaded by Germany is no longer quoted in New York or in London. In New York the so-called German free or gold mark is occasionally nominally quoted around 39.94, while German registered marks are quoted at 12.10. Exchange on Italy is nominally quoted in New York at 5.05. The two remaining free currencies, Swedish kronor and Swiss francs, are quoted at 23.85-23.86 and 22.84½-22.90½, respectively, against 23.80 and 22.79 last week. Exchange on Finland closed at 2.05 (nominal), against 2.05 (nominal). Greek exchange closed at 0.68 (nominal), against 0.68 (nominal). Spanish pesetas are nominally quoted at 9.25, against 9.25.

EXCHANGE on the Latin American countries is steady due to the activity of the various exchange controls. As noted here last week, Argentine dispatches on Sept. 19 stated that an embargo had been placed on all future imports from the United States, although at the same time a denial was published in the Argentine newspapers by Finance Minister Federico Pinedo that the Government had taken any restrictive measures against United States trade.

On Sept. 24 the Argentine Information Bureau at New York City published a statement to the effect that the action of the Argentine Exchange Commission in delaying temporarily requests for dollar exchange does not indicate a ban on imports of American goods. The Exchange Control Commission has issued a statement as follows:

"In view of the different interpretations placed upon the action of the Exchange Control Office in delaying for 15 days the granting of permits for dollar exchange, the Ministry of Finance wishes to point out that this has a purely administrative object. It is due to the intention to examine carefully the problem which has arisen owing to the considerable increase in recent requests for exchange permits. The Exchange Control Office considers it advisable that there should be a short postponement in the granting of these permits in order to adapt the permits granted to the essential requirements of the country, endeavoring as far as possible to satisfy those requirements with the exchange available."

A special cable to the New York "Times" from Buenos Aires on Sept. 26 said that Finance Minister Federico Pinedo announced as of that date the termination of the embargo which had been placed on all imports from the United States on Sept. 18. The

statement of the Finance Minister follows:

"The Exchange Control Office has terminated a study of exchange permits corresponding to the United States, which, as is known, had been left in suspense to permit this study. Aside from some applications which are notoriously exaggerated and which are out of line with current figures, the exchange office will dispatch all permits which have been applied for.

"Once this dispatch has been completed, which, it is expected, can be done in a few days, then it will be possible to consider new applications for exchange permits which may be presented, always provided that their value is in line with figures ruling recently."

It is pointed out in official quarters that in the eight months ended in August, imports from the United States had a tariff value of more than 232,-000,000 pesos, but owing to the sharp advance in price levels, the real value of the imports is much higher. As against these imports the real value of Argentine exports to the United States for the 8month period is estimated at 150,000,000 pesos. In addition Argentina has to meet heavy payments for service on its dollar debt obligations. The country still has a small total export balance with all countries, but it amounts to only 27,000,000 pesos.

The fortnightly statement of the Central Bank of Argentina for Sept. 15 showed gold reserve ratio to notes in circulation of 115.15%, the highest in the

Argentine unofficial or free market peso closed at 23.25@23.50, against 23.55@23.60. Brazilian milreis closed at 5.15, against 5.15. Chilean exchange is nominally quoted at 5.17, against 5.17. Peru is nominally quoted at 16.00, against 16.00. Mexican peso is quoted at 21.00, against 20.25.

EXCHANGE on the Far Eastern countries seems not to have been affected by the Franco-Japanese controversy over Tokio's demands for freedom of troop movements through French Indo-The Japanese yen continues unchanged at the level pegged by the authorities at 23.45 cents. The Hongkong dollar and the Shanghai yuan, as for months past, fluctuate constantly but on the whole are little changed from previous weeks. The Indian currencies are steady.

Closing quotations for yen checks yesterday were 23.45, against 23.45 on Friday of last week. kong closed at 23.16@231/4, against 22 11-16@22.69; Shanghai at 5.40@5.60, against 53/8@51/2; Manila at 49.80, against 49.80; Singapore at 475/8, against 475/8; Bombay at 30.31, against 30.31; and Calcutta

at 30.31, against 30.31.

#### Gold Bullion in European Banks

HE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84s. 11½d. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

Banks of-	1940	1939	1938	1937	1936
England France y Germany x Spain Netherlands Nat. Belg Switzerland. Sweden	£ *525,416 242,451,946 4,020,250 63,667,000 16,602,000 97,714,000 132,857,000 86,730,000 41,994,000	£ *418,769 328,601,484 3,856,650 63,667,000 23,400,000 93,250,000 103,828,000 96,779,000 35,222,000	63,667,000 25,232,000 123,419,000 88,435,000 114,097,000	293,710,642 2,498,850 87,323,000 25,232,000 105,490,000 102,145,000 81,401,000	400,890,269 2,027,000 88,092,000 42,575,000 59,047,000 106,196,000 55,147,000
Denmark Norway Total week Prev. week	6,505,000 6,667,000 699,733,612 699,633,361	6,500,000 6,666,000 762,188,903	6,538,000 7,442,000	6,549,000	6,552,000 6,604,000

Note—The war in Europe has made it impossible to obtain up-to-date reports from many of the countries shown in this tabulation. Even before the present war, regular reports were not obtainable from Spain and Italy, figures for which are as of April 30, 1938, and Mar. 20, 1940 respectively. The last report from France was received June 7; Switzerland, June 14; Belgium, May 24; Netherlands, May 17 Sweden, May 24; Denmark, March 29; Norway, March 1; Germany, Sept. 27.

Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England Statements for March 1, 1939, and since have carried the Currency and Statements.

France was received sume 1; owners and Bank Notes Act. 1939, the Bank of England ands, May 17: Sweden, May 24; Denmark, March 29; Norway, March 1: Germany, Sept. 27.

\* Pursuant to the Currency and Bank Notes Act. 1939, the Bank of England statements for March 1, 1939, and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price which was formerly the basis of value. On the market price basis (1688. per fine ounce), each of the statutory rate (34s. 11)4d. per fine ounce), according to our calculations. In order to make the current figure comparable with former periods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds.

\*\*x Gold holdings of the Bank of Germany as reported in 1939 and 1940 include "deposits held abroad" and "reserves in foreign currencies."

\*\*y The Bank of France gold holdings have been revalued several times in recent years; on basis of latest valuation (23.34 mg, gold 0.9 fine equals one franc), instituted March 7, 1940, there were about 296 francs per pound, and as recently as September, 1936, as few as 125 francs were equivalent to the statutory pound. For details of changes, see footnote to this table in issue of July 20, 1940.

#### "Congress: Remain on Guard"

Considerably less than four months ago the "Chronicle" in its issue for June 8, under the caption here repeated, was impelled to urge that the obligations assumed by those chosen to represent the people of the United States, as Senators and Members of the House of Representatives, should constitute an insurmountable bar to the abandonment of their posts of duty in Washington while the exigencies then but too apparent continued. Very generally the press and public of the country took up the argument and the planned adjournment, upon which the legislative leadership, encouraged by the President, had almost unanimously agreed, was seen to be so obnoxious to public sentiment that it was given up with general acquiesence on the part of the legislators and the hearty approval of a relieved public. Today it is impossible for any one to review that episode, with the tremendous events that have ensued, not only in Europe but in all the continents including our own, without profound conviction that the adjournment then so narrowly avoided might have proved to be catastrophic in ways appalling even now to contemplate.

Just a brief review of the work of Congress since it decided to continue at the post of duty suffices to establish beyond any room for controversy the unimpeachable foundation for this conviction. Since the pressure of public opinion forced surrender of the purpose to adjourn Congress about the middle of June, statutory provision has been made for mobilization of the National Guard, for conscription upon a scale adequate to the enrollment of an Army in excess of the 2,000,000 men presently determined upon, and. in addition, to supply to the Navy the vastly increased personnel to be required when the ships of war now under construction or contracted for, with others soon to be placed under contract, can be assigned to active service. Even before this legislation was effected, but since mid-June, Congress adopted the supplemental defense appropriation bill, carrying an aggregate of \$5,250,000,000, under which contracts for additional ships to cost somewhere in the neighborhood of \$4,000,000,000 have already been executed or agreed upon. At this moment an excess profits tax bill, urgently recommended from the White House and the Treasury Department, is approaching enactment and one of the provisions of this measure is the highly-important settlement of the matter of allowances for amortization in the determination of taxable income which the Administration and the Advisory Council for National Defense regard as a pre-requisite to rapid progress in the consummation of complete preparedness. Certainly no one actively participating in the leadership which has urged this legislation upon Congress, and obtained all for which

it has asked, is now in a position to assert that the adjournment originally planned would not have constituted a national disaster or to decline to acknowledge that any encouragement of such an adjournment was evidence of absence of foresight and happily overruled by the wiser perceptions of the public and of the Congressional leadership which ultimately prevailed.

Politics being what it is, and the ways and apprehensions of politicians as they are, perhaps it is not strange that, even with these so obvious lessons within their most recent experience, certain of the Democratic leaders in the Senate and House of Representatives should now have revived the project of adjournment and be pressing it with all possible vigor. Chief among those who are presently urging that Congress should forthwith leave the post of legislative duty and disperse is the Administration leader in the Senate, Alben W. Barkley, who two years ago obtained postponement of the legislation taking the Works Progress Administration out of politics upon the direct avowal and plea that its enactment would unfavorably affect his own candidacy for re-nomination and re-election and who is now seeking to evade performance of his explicit assurance that the Walter-Logan bill, to enforce reasonable conduct on the part of certain administrative boards and commissions, would be brought to a vote at this session should it receive, as it has, the sanction of the House of Representatives. Inevitably, Senators and Representatives who seek re-election next November, and apprehend serious opposition in their States and Districts, would greatly like to be temporarily relieved of their obligations in Washington, however reluctant they may be that such relief should become permanent. In this they seem to be supported by President Roosevelt who apparently runs true to form in his desire to govern without a Congress for as large a fraction of the time as can be arranged, although he has not yet ventured an open advocacy of adjournment as striking and contemptuous as that of last June. Then, it will be remembered, he told his press conference, on June 4, that he perceived no necessity for holding Congress in session, except for "the no doubt laudable purposes of making speeches." substantially the same remark was repeated one week later, on June 11. He is scarcely now in a situation to assert that he saw clearly at that time or that the claims to omniscience put forth on his behalf are not seriously weakened by this history. Moreover, not only the wisdom of this effort to obtain an adjournment of Congress last June, but the present unconcealed desire to be relieved from its watchful presence in Washington are in direct and irreconcilable opposition to the President's own characterization of the immediate exigencies. He is unable, he declares, to enter upon the public discussion of the great policies of the Federal Government, in domestic as well as in foreign affairs, because the extraordinary pressure of events, with their startling and sudden changes and demands, render it imperative that he shall be constantly at his desk in Washington or so near it that he can be recalled within a few hours. Most of those who read this will recall the unctious solemnity with which, in the early morning hours after his nomination for a third consecutive term, he told the Democratic National Convention, by radio, that:

Events move so fast in other parts of the world that it has become my duty to remain either in the White House or at some near-by point where I can reach Washington, and even Europe and Asia, by direct telephone—where, if need be, I can be back at my desk in the space of a very few hours.

The foregoing is by no means an isolated example of the President's insistence upon the imperative pressures which he declares preclude his absence from the center of action. Even his refusal of Mr. Willkie's challenge to discuss the issues of the current campaign was based, as he has more than once asserted, upon his complete absorption by what he has intimated are the larger obligations of the Presidency, especially if not wholly those incident to his participation in rapidly changing world-affairs. Now the point to be made, and it seems unanswerable, is that either these considerations apply to Congress equally with the President, or it must be that the President is so nearly the whole of the Government of the United States that he is wholly capable of functioning completely or sufficiently although quite alone and unaided in all these matters of demanding exigency. Either this country has ceased to be a representative democracy, or the second of the foregoing alternatives is utterly untenable and its adoption as a plan of operation in times such as the President has described must be destructive. It might lead to dictatorship, it could not lead to preservation of the intrinsic qualities of a government by the people and for the people.

Doubtless, without injury or danger, Congress might recess for a brief period and to a day fixed in the order for such recess, or perhaps conditions might permit more than one recess so limited and not of long duration, But the reasons for full legislative participation in the Government during the months between the present and the convening of the next Congress on Jan. 3, 1941, lie deep in the unprecedented situation of domestic affairs as well as those of Europe, Asia, and Africa. Almost enough to prove this with regard to foreign affairs has been said by the President. In that aspect the only criticism must rest upon his too evident desire to be relieved from the presence and rather attenuated supervision of the law-making body. In the matter of what most jurists and diplomats must regard as a treaty with Canada, involving planned cooperation in international defenses, and equally in the agreement with Great Britain regarding naval and air-craft bases and the sale of ships of war to a belligerent, also at least approximating treaty status, the President asserted an independent authority in no degree shared with Congress, and accordingly acted without its sanction, express or implied. These are not straws, but they show the wind's direction. Probably the least that can be said is that, should Congress presently adjourn, the people of the United States would know very little concerning the conduct of the Nation's international affairs until after the assembling of the next Congress, which is now more than three months in the future.

Even with Congress in session protection against undesired foreign commitments is slight enough, but with Congress abdicating the small share to which it has been admitted, substantially every effective limitation upon the Executive will have been eliminated. In domestic affairs conditions warrant no hiatus in Congressional contact with events and readiness to act suitably, but with adequate inquiry and deliberation, in the public interest. The suddenly conceived program of national defense has been offered to Congress in fragments, beginning about eight months ago with the demand, which subsequent recommendations have reduced to relative insignificance, for \$1,800,-Now, the total, appropriated and au-000,000. thorized, has been swelled beyond \$14,000,000,000,

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## The Market Action of New Issues—A Survey of Investor Experience

By OSCAR LASDON1

Under the Securities Exchange Act of 1934 the Securities and Exchange Commission is directed to promulgate rules governing the "pegging" or "stabilizing" of new bond issues.2 The demand for such regulation, it will be recalled, originated largely as a result of testimony recorded before the Senate Committee on Banking and Currency in its investigation of Stock Exchange practices. In those hearings attention was focused on two foreign issues whose market action, upon the withdrawal of syndicate support, could only graciously be termed unsatisfactory.<sup>3</sup> Such performance was regarded as more or less typical of all new flotations.

Inasmuch as the Senate hearings took into consideration only these two underwritings, it seems particularly pertinent to inquire into the more general market experience of investors in the purchase of new issues from underwriters.4 What basis is there for the assumption that the bond buyer pays "top prices"? Does the average investor, after undertaking his highly important function of supplying capital to industry, find that he has committed himself at a level from which he is unable, for some time, to liquidate without loss? Then again, is investor experience identical with all types of obligations?

A comprehensive investigation of the market action of new bond issues discloses that, in by far the majority of cases, investor experience is satisfactory. While it is well recognized that most issues break their offering prices during the first six months of trading, such occurrences may generally be regarded as passing episodes of purely technical significance; these "breaks" are usually witnessed at the withdrawal of syndicate support operations and refiect transitional readjustments in the market to the ordinary forces of supply and demand.

The data assembled in this study are conclusive in one important respect. Case history shows that in 85% of the underwritings, or approximately 17 times out of 20, there has been opportunity to liquidate at a profit within the period of a year after purchase. In other words, the greater proportion of new bond issues either did not break their offering prices or else, after breaking, recovered to pre-miums within one year after the date of flotation. Thus an investor willing to hold the issue faced little difficulty; a speculator, or "free rider", however, might have had his patience sorely tried. This conclusion is reinforced by the differences noted in the market action of the various classes

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#### Type of Issue Reviewed .

The writer was interested in securing as accurate a test as possible of new issue experience. Accordingly, to assure a homogeneous body of material, a number of limitations were observed in selecting the issues for study. Obligations floated during the years 1924-37, inclusive, were covered; the data reviewed was restricted to domestic corporation bonds, together with certain Canadian industrial and utility obligations. Federal, State and municipal issues were omitted. Because short- and semi-short-term securities normally show relatively little variation in prices, obligations maturing in less than 10 years following the date of offering were excluded. Also, only single flotations of \$10,000,000 or more were considered.

Inasmuch as adequate price records are necessary for detailed observation, this investigation was confined to those obligations listed on the New York Stock and New York Curb Exchanges following the date of offering.6 All the issues reviewed represented new offerings, no prior sale of identical securities having been made; they did not repre-

Associate Editor, "The Bankers Mayazine." Member New York Stock Exhange, partner, Gutenstein & Lasdon. The author is indebted to Professor W. H. teiner for many valuable suggestions in the preparation of this monograph.

Subsection 9(a)6 of the Securities Exchange Act of 1934 provides for the promulation by the Commission, of rules governing pegging, fixing or stabilizing the price a security registered on a national securities exchange.

sent sales of additional amounts of obligations already outstanding, although similar issues may have been marketed previously.7 None of the obligations included in this survey were offered in exchange of outstanding securities, nor did they constitute private sales to small groups of investors. None of the securities considered were issued by the individual companies themselves or reached investment channels through the medium of selling agents.8 Obligations meeting the above qualifications and issued during the period stated were reviewed.

There were 401 syndicate underwritings of different issues, of a par value of \$12,361,200,000, which fell within the scope of this study. Because price movements of issues carrying stock privileges are influenced by factors other than those affecting ordinary obligations, syndicate flotations of bonds having potential equity rights were classified separately. Issues which embodied stock conversion privileges or carried stock warrants were 47 in number and totaled \$1,833,600,000. These data are classified in Table 1:

TABLE 1—SYNDICATE UNDERWRITINGS OF BONDS

	Number	Amount
Without Stock Privileges— Ralirosd Public Utility Industrial Investment and finance companies	93 183 73 5	\$2,542,500,000 5,747,100,000 2,258,000,000 180,000,000
Total	354	\$10,727,600,000
With Stock Privileges— Railroad Public utility Industrial Investment and finance companies	10 6 25 6	\$430,100,000 311,000,000 912,500,000 180,000,000
Total	47	\$1,833,600,00

In addition to general information describing the particulars of each flotation and listing the syndicate head, further details were gathered concerning each obligation examined. The market action of every qualifying issue was observed for the period of a year following the date of offering. Each obligation was classified as to type and quality, and its yield to maturity noted.9 Where more direct comparison was not possible, price history was compared with a composite average of identically rated bonds of the same corporate classifications.10 Where additional amounts of the same issue were subsequently sold during the 12-month period of observation, such financing was considered for its effect on market action; other special factors that may have affected price trend were also recognized. In every case the general purpose of financing was recorded. Statistics were also gathered regarding the length of periods of syndicate price support.

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#### Market Action of Non-Equity Privilege Obligations

The non-equity privilege obligations examined, a crosssection of representative corporate flotations, furnish an adequate body of material for precise analysis. The market action of this group should accurately demonstrate investor experience and thus provide a sound basis for conclusions.

The first six menths of trading in a new issue may be described as an initial seasoning period. As noted earlier, at some point within that time interval the original syndicate has generally been disbanded; subsequently, market quotations no longer reflect artificial support, and the issue is left to fluctuate in response to ordinary market forces.

What has been the experience of new issues during this six-month period? Of the 354 issues lacking equity privileges, 94, or 26.6%, did not decline below their respective offering prices during this time interval. Obviously, the investor had no difficulty in disposing of such commitments to advantage.

The remaining 260 issues, or 73.4% of the number examined, did break their offering prices during the half-year period. However, it is interesting to observe that 206 of the individual obligations which fell below their offering

Initial ratings assigned to each obligation by Moody's Investors Service were used. Fitch ratings were utilized in a few instances where Moody gradings were unavailable.

<sup>\*</sup> Testimony relating to the issuance of German Government 51/5s and Mortgage Bank of Chile 6s, Hearings on Stock Exchange Practices before the Senate Committee on Banking and Currency, 73d Congress, 1st Session, on S. Res. 84, part 3. 
\*Thourh commonly used, the term "underwriters" as applied to American houses of issue is a misnomer. Our investment bankers are really "merchandisers" of securities, and their function is construed as one of distribution rather than risk-bearing.

bearing.

5 W. H. Steiner and Oscar Lasdon, "The Market Action of New Issues—A Test of Syndicate Price Pegging," "Harvard Business Review," April, 1934, pp. 339-344.

6 After the passage of the Securities Act of 1933, listing of new issues generally awaited termination of syndicate support. Consequently, during many periods of initial distribution, over-the-counter quotations supplied the only price records.

<sup>7</sup> For example, Missouri Pacific Refunding 5s, 1978 were included although the same company's Refunding 5s, 1977 were already outstanding.
Althourh not included in the text, these totaled six in number and amounted to \$231,200,000.

unavailable.

1 10 Moody bond averages were used. It is obvious that a comparison of price movements of any oblivation with a single index representing a cross-section of the corporate bond market may be misleading. Market movements of cit-edge and medium grade issues frequently diverge; price trends of rail, industrial and utility bonds failing in the same quality classification also may not coincide.

In recent years, high-grade bond indices have been subject to some degree of error because of the inclusion of obligations selling on a "callable" basis.

prices, or 58.2% of the 354 issues reviewed, subsequently recovered to premiums within the period of a year following the dates of flotation. As far as the bond buyer is concerned, this showing may also be regarded as satisfactory.

Hence in the residual 54 cases, or 15.2% of the number studied, the investor was unable to dispose of his purchase without loss, within the period of a year. Syndicate responsibility for such performance is considered in subsequent discussion.

Chart 1 illustrates the fact that dollar volume computations correspond closely to the above number ratios. From this evidence it is apparent that the size of flotation was

11 This group also includes a small number of issues, which, within the six-month period, but after syndicate activity had apparently been terminated, sold above their offering prices. Subsequently, these issues declined along with a general downtrend in bond prices. It would be less accurate to include these obligations among those which broke and failed to recover, inasmuch as market action of the latter issues was suggestive of overpricing

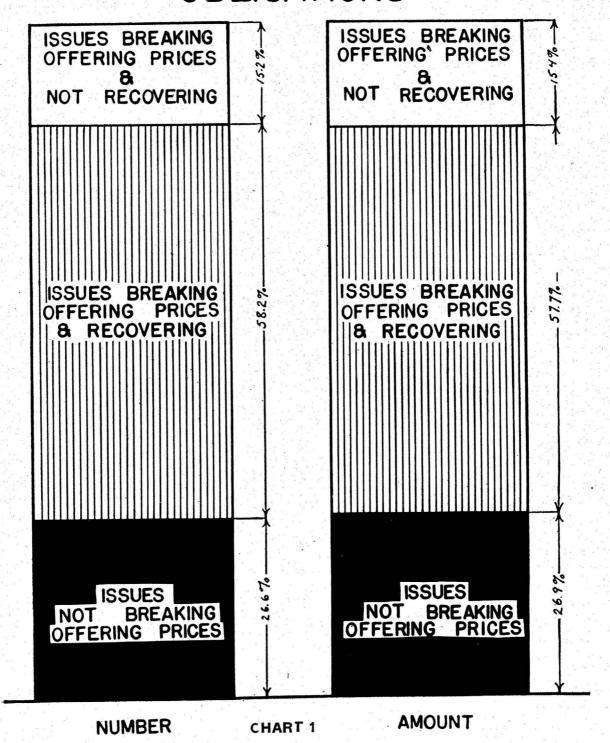
not a factor influencing market performance to any great extent, and that small and large issues fared similarly.

In point of volume, \$2,880,500,000 of the \$10,727,600,000 total, or 26.9%, did not break their offering prices. And while issues in the amount of \$7,847,100,000, or 73.1%, exhibited price weakness in the six-month period, \$6,194,-200,000, or 57.7% of the total volume, recovered to a premium before a year's market experience had elapsed. Issues in the amount of \$1,652,800,000, or 15.4% of the aggregate amount, fell below their offering prices during the initial seasoning interval and subsequently failed to recover above their respective offering prices in the 12-month period.

Rating and Corporate Classification Experience

Progressing from broad analysis to more detailed breakdown, segregation of issues according to both rating and

# MARKET ACTION OF NON-EQUITY PRIVILEGE OBLIGATIONS



corporate classifications is presented in Tables 2 and 3. It is quite obvious that the experience of all obligations is not identical. Outstanding is the superior performance of the higher quality issues and the comparatively poor market action of the more speculative bonds. With regard to corporate classification, it is equally evident that the market action of public utility obligations proved definitely superior to the experience of industrial bonds.

TABLE 2—SYNDICATE UNDERWRITINGS OF BONDS WITHOUT STOCK PRIVILEGES

#### EXPERIENCE OF RATING CLASSIFICATIONS

Rating	Issues Not Breaking		Issu &			Issues Breaking & Not Recover's		Total	
	No.	* Amount	No.	* Amount	No.	* Amount	No.	* Amount	
AAA	31 34	\$1,234.5 920.5	39 60	\$1,039.0 2,214.5	4 2	\$121.8 135.0	74 96	\$2,395.3 3,270.0	
BAA	19	480.1 216.9	56 43	1,614.9 1,175.4	14	508.0 696.4	89 76	2,603.0 2,088.7	
BA Unrated	1 1	16.5 12.0	5 3	100.0 50.5	8	176.6 15.0	14	293.1 77.5	
Total	94	\$2,880.5	206	\$6,194.3	54			\$10,727.6	

<sup>\*</sup> In millions of dollars.

TABLE 3—SYNDICATE UNDERWRITINGS OF BONDS WITHOUT STOCK PRIVILEGES

EXPERIENCE OF CORPORATE CLASSIFICATIONS

Type of Issue	Issues Not Breaking			Issues Breaking & Recovering		es Breaking ot Recover'g	Total	
20000	No.	* Amount	No.	* Amount	No.	* Amount	No.	* Amount
Railroad Public utility	18 62	\$437.4 1,854.6	60 105	\$1,612.7 3,335.0	15 16	\$492.4 557.5	93 183	\$2,542.5 5.747.1
Industrial Investment and		453.5	40	1,216.6	22	587.9	73	2,258.0
finance cos	3	135.0	1	30.0	1	15.0	5	180.0
Total	94	\$2,880.5	206	\$6,194.3	54	\$1,652.8	354	\$10.727 B

<sup>\*</sup> In millions of dollars.

Table 2 shows that 259 issues, amounting to \$8,268,300,000. were obligations receiving the three highest gradings, AAA AA and A. Issues of inferior quality, graded BAA, BA and Unrated, totaled 95, and amounted to \$2,459,300,000.

One striking observation is that 32.4% of the number and 31.9% of the volume of issues included in the three higher quality classifications did not break their offering prices during the six-month period. On the other hand, only 10.5% of the number and 10% of the volume of the three lower quality sections made such a favorable showing.

With reference to issues which fell below their offering prices during the six-month period, all but 7.7% of the number and 9.3% of the volume of issues in the high-grade groupings subsequently recovered to premiums within the period of a year following the respective dates of flotation. In contrast, 35.8% of the number and 36.1% of the total volume of the lower quality issues evidenced such performances.

Market action of the obligations studied, irrespective of corporate classification, shows a direct relationship to quality rating; in fact, price performance, according to corporate classification, varies, in large measure, with dif-ferences in the quality of the obligations represented therein. For example, the poorest showing is displayed by the industrial section, where lower quality obligations predominate. Supporting evidence is supplied in the Appendix, where cross-tabulation and elaboration of the data included in Tables 2 and 3 is set forth.12

#### Analysis by Pricing Groups

Fundamentally, the market action of a new issue is dependent upon the offering price set by the underwriting syndicate. This offering price is determined by various factors. For one, the issuing banker must ascertain the proper relationship between the yield afforded by his flota-tion and open market rates.<sup>13</sup> If the terms of offering are satisfactory, the issue is likely to be a success; if not, difficulty will be encountered in disposing of the securities.

Consequently it is apparent that analysis of market action according to conventional standardized groupings commonly used for the classification of bond issues represents a superficial approach to the problem of understanding the price performance of new issues. The simple facts that public utility bonds and prime quality obligations act well market-wise after issuance are interesting enough. But the main point is that they act the way they do largely because of an important fundamental factor—the element of pricing.

In each flotation the underwriter is confronted with the problem of setting suitable offering terms. In some instances the problem is a simple one; in others it is relatively difficult. In Table 4 an effort has been made to segregate the issues examined into three groups, according to the complexity of the pricing problem confronting the underwriters.

TABLE 4—SYNDICATE UNDERWRITINGS OF BONDS WITHOUT STOCK PRIVILEGES

	6	Troup 1	6	Troup 2	Group 3		
	No.	* Amount	No.	* Amount	No.	* Amount	
Railroad Public utility Industrial Investment and finance cos	52 65 9	\$1,353.3 2,005.6 241.0	10 50 18 1	\$284.8 1,988.5 646.5 35.0	31 68 46 4	\$904.4 1,753.0 1,370.5 145.0	
Total	126	\$3,599.9	79	\$2,954.8	149	\$4,172.9	

<sup>\*</sup> In millions of dollars

Group 1 consists of issues which, in respect to pricing. presented no great difficulties to the underwriting syndicates. This group is composed of obligations which were identical in security to other bonds of the same companies, already outstanding; points of difference involved only coupon rate or maturity. In any event, yields on these outstanding obligations accurately indicated the general level of company credit in the bond market; their market prices were not affected by special factors, such as probability of redemption prior to maturity. Approximately 13% of the number of issues in Group 1 were floated for refinancing purposes.

Syndicates responsible for the flotation of issues included in Group 2 had less definite, though valuable, guides to pricing. Obligations of this subdivision were issued, in whole or in part, for the purpose of refinancing higher coupon bonds of identical or similar security.14 However, the obligations retired were generally selling on a "called" basis, so that no analagous long-term credit index of the same company was at the moment available.

The bonds in Group 3 were priced without benefit of the more specific indices of company credit provided for the other two classifications. While quotations may have been available on other obligations of the same company, or other funded debt of the same system, no securities having identical investment characteristics were outstanding. problem of setting offering terms for bonds in this category was more complex and was sometimes determined through observation of comparable bond issues of other companies in the same industry.

#### Pricing Group Performance

A survey of group performance reveals that poorest market action is witnessed in those flotations where accurate pricing guides have not been available-in other words. where the pricing problem for the issuing banker was not simple. As is illustrated in Table 5 and Chart 2, Group 3 obligations, which presented more formidable pricing problems to the underwriting syndicates, make the least favorable showing.

TABLE 5—SYNDICATE UNDERWRITINGS OF BONDS WITHOUT STOCK PRIVILEGES

	Issues not Breaking		Issues Breaking and Recovering		Issues Breaking & not Recovering		Total	
Two	%	Number	%	Number	%	Number	%	Number
Group 1 Group 2 Group 3	25.4 35.5 22.8	32 28 34	62.7 54.4 56.4		11.9 10.1 20.8	15 8 31	100.0 100.0 100.0	79
Total	26.6	94	58.2	206	15.2	54	100.0	354
Group 1Group 2	% 24.6 34.7 23.2	* Amount \$887.3 1,026.6 966.6	62.0	* Amount \$2,230.0 1,620.7 2,343.6	% 13.4 10.4 20.7	* Amount \$482.6 307.5 862.7	100.0	* Amount \$3,599.9 2,954.8 4,172.9
Total	26.9	\$2,880.5	57.7	\$6,194.3	15.4	\$1,652.8	100.0	\$10,727.6

<sup>\*</sup> In millions of dollars.

Most striking is the superior market action displayed by the obligations included in Group 2. In this classification, 35.5% of the number and 34.7% of the volume of issues did not break their offering prices during the six-month period. Only 10.1% of the number and 10.4% of the volume broke their offering prices during the six-month period and subsequently failed to recover to premiums in the year interval.

Group 1 issues reported the next best showing. In number and volume, 25.4% and 24.6%, respectively, did not break their offering prices. The obligations breaking and not

<sup>13</sup> See Tables B, C and D in the Appendix.

14 Setting the offering terms of a new issue is not a simple mathematical proin many cases there is competition between investment houses for the issuer's to ness; in other instances considerable bargaining with corporation officials is nesary; in the sale of public utility obligations, minimum price limitations are freque set by State public service commissions.

<sup>14</sup> Besides being used for refunding purposes, funds raised through the issuance bonds in this group were, in some instances, used to consolidate debt structure, tire maturing obligations, &c.

recovering represented 11.9% of number and 13.4% of volume

As already stated, most unsatisfactory action was exhibited in Group 3, where the issues not breaking their offering prices in the initial seasoning period are reported as 22.8% of number and 23.2% of volume. While this performance was only slightly worse than Group 1 showing, the percentages "breaking and not recovering" were materially higher. These are computed as 20.8% of number and 20.7% of volume.

#### Influence of Market Conditions

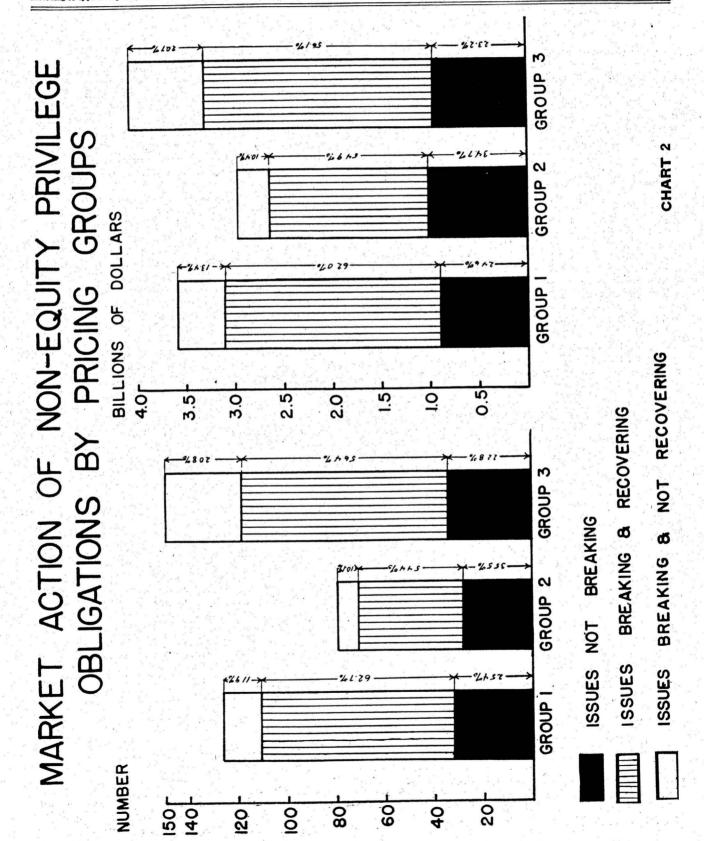
Bond market conditions are an influencing factor and merit consideration for their effect on price performance of the issues studied. For example, it must be recognized that the majority of Group 2 obligations (issues representing refinancings which had valuable but not precise pricing guides) were sold during periods of rising bond prices when

<sup>15</sup> See Appendix, Table E, for detailed tabulations of Group 1 2, and 3 figures according to type and quality of issue.

there was substantial demand for investment securities. None of the obligations included in Group 2, it may be observed, were distributed in 1929, 1932, 1933, 1934, when bond market background was less favorable. But 78.6% of the number of issues included in this group were marketed in 1935-36-37, when demand for high-grade obligations were exceptionally keen.<sup>16</sup>

Thus it may be noted that an extremely easy money market provided the main impetus for the flotation of Group 2 issues. On the other hand, many of the obligations included in Group 1 (where accurate pricing guides were available), and particularly Group 3 (where accurate pricing guides were not available), were issued when bond market conditions were less buoyant. The major portion

18 In particular, the years 1935 and 1936 witnessed large surpluses of liquid funds available for investment and a consequent heavy demand for high grade securities on the part of individual and institutional investors. Exceptionally favorable bond market conditions almost precluded lack of success in the flotation of new issues. Despite renewed financing activities, the volume of obligations available for purchase did not increase materially; the majority of new issues arose out of refunding operations and these bonds did not increase the total supply of long-term obligations outstanding.



of Group 1 and Group 3 financings was stimulated by industry itself-when corporate requirements made borrowing imperative.17 During such periods bond market conditions were not nearly as favorable as those prevailing when largescale corporate refinancings were accomplished.

Because of the difference in market conditions noted above, there is insufficient basis for ascribing the superior performance of Group 2 over Group 3 issues entirely to the benefits of banker skill in achieving more precise pricing. It may be contended, however, that credit is due the underwriter for his ability to recognize and forecast underlying bond market conditions, and his prodding of refinancing activities during periods of active demand.

The relatively favorable market action of obligations in Group 1, as compared with Group 3 issues, may be attributed to the more satisfactory offering terms arising out of accurate pricing. Well over 80% of the issues in both Group 1 and Group 3 were distributed during the years 1924-34, inclusive, when flotations lacked support of the continued market strength which benefited Group 2 underwritings. Thus market conditions surrounding the flotation of Group 1 issues and of Group 3 issues were similar enough to warrant this conclusion as to pricing.

#### Relationship of Quality to Pricing Problem

Greater market vulnerability of the lower quality obligations may be attributed to inaccurate pricing. It may be noted, from Table 6, that the tendency to price weakness among the lower grade issues prevails in each pricing group.18 It may also be observed that Group 3 issues, which report the poorest performance, embody the largest number of speculative bonds.

TABLE 6

		es not aking		Breaking ecovering	Issues Breaking and not Recovering		
	AAA, A	BAA and Lower	AAA, $AA$ , $A$	BAA and Lower	AAA, AA, A	BAA and Lower	
Group 1	30	2	. 67	12	8	7	
Group 2 Group 3	28 27	8	29 58	14 24	5 7	25	
Total	85	10	154	50	20	35	
Per cent	89.5	10.5	75.5	24.5	36.4	63.6	

In every flotation the standing of the individual company's credit is an important factor for consideration in setting the offering terms. This element, the credit risk, is of major consequence in evaluating issues rated BAA and lower, but is not generally subject to precise appraisalparticularly when no identical or similar obligation of the same company is outstanding. The lower the quality of an obligation, the more difficult becomes the problem of determining a yield adequate to assure investor interest.

#### Over-Pricing

With what frequency did over-pricing occur in the flotations reviewed? This question can scarcely be easily or accurately resolved. Simple observation of price movements of individual issues cannot furnish an answer because market trends must be taken into consideration. It is also true, however, that a precise, scientific statistical approach to the problem, through the use of price relatives, fails because of the practical difficulties involved.19 On the

17 Over the term of this study, three main periods may be roughly distinguished in the bond market. Flotations during the years 1924-28 were, in large part, issued for purposes of consolidation and expansion; the 1929-34 period showed no distinctive purpose of issue but was characterized by wide price swings; during 1935-36-37, most new issues represented refunding operations.

3 W N	Gr	Group 1		Group 2		oup 3	Total	
	No.	%	No.	%	No.	1 %	No.	%
1924-1928 1929-1934 1935-1937	44 61 21	34.9 58.3 16.8	13 4 62	16.3 5.1 78.6	99 32 18	66.4 21.5 12.1	156 97 101	44.1 27.4 28.5
Total	126	100.0	79	100.0	149	100.0	354	100.0

18 During the three bond periods described in Note 17, market experience was as follows:

		ues not caking	Issues and R	Breaking ecovering	Issues Breaking and not Recovering		
	AAA, $AA$ , $A$	BAA and Lower	AAA, AA, A	BAA and Lower	AAA, AA, A	BAA and Lower	
1924-1928 1929-1934 1935-1937	25 23 37	6 2 2	73 43 38	21 11 18	14 3 3	17 15 3	
Total	85	10	154	50	20	35	

ee Appendix for a break-down by Groups, ratings and time periods.

other hand, the procedure followed in this study, while lacking in scientific exactness, does furnish a good indication of over-valuation in cases where investor experience has been unsatisfactory. As stated earlier, this approach included comparison, where possible, with similar issues already outstanding; in other instances there was comparison of price history of the individual issue with a composite average of identically rated bonds of the same corporate classification. Examining the record, it is quite obvious that those issues which "did not break' their offering prices within the six-month period, but immediately rose to premiums, were manifestly distributed on terms acceptable to the investor. Issues which "broke and recovered" are more doubtful in this respect; they were ostensibly offered at generally satisfactory yields, although in some instances initial price declines following the withdrawal of syndicate support were recovered only through the fortunate continuance of rising price trends. It is not possible to accurately determine the number of such issues "cured" by better markets; but it must also be realized that an indeterminate number, while adequately priced, broke their offering prices solely because of declining markets, recovering at a later date when more favorable conditions prevailed.20 Evidence of pricing misjudgment should be more clearly apparent, however, from an investigation of those issues which "broke and did not recover."

With respect to obligations which "broke and did not recover," investigation of 13 Group 1 issues discloses the fact that such poor performance was the result of bond market conditions. Comparisons with price indices of identically rated obligations of the same corporate classification, as well as the respective counterpart already outstanding, show parallel declining price movements of substantially equal extent.21

The unfortunate experience of these issues may not be specifically ascribed to faulty pricing on the part of the underwriters, but must be attributed to change in market conditions. In many cases, it is undoubtedly true that a coming rise in bond yields was visible to the issuing house at the time of flotation; however, underwriters generally believe they should not be held responsible for price decline resulting from a lower market, despite the fact that such a declining tendency was to be expected. This attitude may be better understood in the light of the obligation of the issuing house to the client corporation and, from a broad economic standpoint, from the desirability of facilitating the flow of funds into industry under other than receptive market conditions. However, it appears that the offering prices of six of the 13 issues which broke were priced too finely, at an average yield of 1/4 of 1% less than those afforded on already outstanding obligations of identical security.22

Examination of the offering terms of all Group 1 issues reveals that the majority of obligations in this classification were generally priced at yields roughly equivalent to those prevailing on other issues of identical security already outstanding. In other words, the new issues were generally "sold at the market." 23

Four of the eight Group 2 issues which broke and failed to recover were, from all apparent indications, inaccurately priced. The poor showing of one of these obligations was made in a period of rising bond quotations; it may be assumed that such unsatisfactory performance was the direct result of pricing miscalculation on the part of the underwriters and misjudgment of the scope of investor demand for the new security. Another issue was floated a few months prior to the start of a decline in bond prices, while the two remaining obligations were distributed at a time when such a decline was already in progress. Because of these surrounding circumstances; evidence of over-pricing was not as conclusive in these three instances. However, close examination of price trends and market depreciation

see Appendix for a break-down by Groups, ratings and time periods.

19 Correlation of the price movement of each individual issue studied with specially constructed averages of comparable seasoned obligations is no ordinary task. However, as a practical matter, the construction of such indices would in many cases be impracticable; while numerous issues have counterparts, a larger number lack suitable ones or have none at all. And those issues that do bear similarity to the obligations studied may be subject to special influences of temporary duration, such as sinking fund operations or peculiar institutional demand. Therefore, an appreciable margin of error might exist even under such an approach and this would tend to vitiate the greater precision sought.

<sup>20</sup> Some breaking of offering prices may be attributed to faulty distribution. The distributing ability of the syndicate is a factor of importance.

<sup>&</sup>lt;sup>21</sup> Because oblivations of identical security were already outstanding, the use of liusted price relatives for comparison with Group 1 issues would naturally be perfluous.

<sup>22</sup> During periods of easy money, shorter maturities are marketable on a lower eld basis. However, neither the difference in due dates nor any other special ctor accounted for the yield discrepancies noted.

<sup>23</sup> Attention was directed to the price fluctuations of these analogous outstanding obligations with a view to determining in the period of the months preceding the new flotations whether any "window-dressing" or auxiliary price-pegging of these comparable securities had been attempted. Such stimulation, of course, would account for over-pricing of the new securities and subsequent "sloppy" market action. However, general observation of price records and bond averages revealed no visible evidence of such anticipatory auxiliary support. Such operations may have existed on numerous occasions; if so, they were apparently of a relatively mild nature, as evidence of such stimulations was not discernible.

over a period of a year stamped the original offering terms as inadequate.

Sixteen of the 31 Group 3 issues which broke and failed to recover were manifestly over-priced, in view of the fact that declining price tendencies were witnessed in the face of favorable bond market conditions. From the data assembled it is also adjudged that softening quotations for nine additional issues were the joint result of over-pricing and poor market conditions, neither factor being entirely responsible. The remaining six issues which broke were believed to have been fairly priced; the rising trend of bond yields was probably entirely responsible for their failure to recover.

Recapitulating, 29 of the 54 issues which broke their offering prices and failed to recover within the year interval bore distinct evidence of being over-priced; a declining bond

bore distinct evidence of being over-priced; a declining bond market apparently caused the poor market action of the other 25. Nineteen of the 29 over-priced issues displayed price weakness when rising tendencies prevailed in the bond market; the other 10 obligations were issued under less favorable circumstances but gave definite evidence of being over-valued by the issuing houses.

The results of this investigation, based on observation of 354 non-equity privilege, corporate obligations, assure that over-pricing of a serious nature does not generally prevail. Solely considering flotations which were failures, and for whose unsatisfactory performance underwriting syndicates were definitely responsible, we find that these number 29, or only 8.2% of the issues examined. The exact number of issues which gave satisfactory price performance because of favorable market trends, but may nevertheless have been over-priced, cannot be estimated with a great degree of precision.

#### Stock Privilege Issues

For purposes of this study, warrant-bearing and convertible obligations furnish a less perfect body of data for analysis; stock privilege issues are often subject to wide price movements which have no direct relationship to bond market forces. As compared with the flotation of nonequity privilege issues, there must also be considered an important difference in the method of distribution; many of the issues examined, embodying highly attractive equity privileges, were successful shareholders' subscriptions. Thus underwriting assistance, in manner of market support, was underwriting assistance, in manner of market support, was often unnecessary. Price records, together with supplementary data, indicate that no such assistance was required

in over one-third of the 47 flotations reviewed.

A classification of equity privilege obligations, according to corporate classification and rating, is presented in Table 7.4

TABLE 7—SYNDICATE UNDERWRITINGS OF STOCK PRIVILEGE OBLI-GATIONS ACCORDING TO TYPE AND QUALITY OF ISSUE

	Railroad No.  * Amt.			Public Utuuy		Industrial		itment & ince Cos.	Total	
Rating			No.   * Amt.		No. * Amt.		No. * Amt.		No. * Amt.	
AAA	-ī	\$65.2	1	\$219.0		\$130.0	==		1 3	\$219.0 195.2
A	1	72.3	-5	30.0	3 13	118.0 386.3			22	190.3 683.9
BAA	1	267.6 25.0	2 2	46.0	5	238.2			8	309.2
B Unrated			ī	16.0	1	30.0 10.0	-6	\$180.0	8	30.0 206.0
Total	10	\$430.1	6	\$311.0	-25	\$912.5	6	\$180.0	47	\$1,833.6

<sup>\*</sup> In millions of dollars.

A summary of the market action of these bonds, as set forth in Table 8, indicates that price performance, on the average, proved generally superior to that of non-equity privilege issues. It is also worth while observing that performance differed little from that reported by "straight" formance differed little from that reported by "straight" bond issues bearing the three highest quality ratings; also, that performance was substantially superior to that of nonthat performance was substantially superior to that of non-equity privilege issues in the three lower quality sections. The last comparison is especially interesting. Examination shows that 39 of the 47 equity privilege issues have ratings lower than the first three quality gradations. An obvious conclusion is that the bond buyer, in considering medium or lower quality obligations for purchase, should show marked preference for those issues bearing valuable equity privi-leges. It should be remarked, however, that most of the stock privilege issues examined in this study were sponsored during periods of demand for equity securities, and that price performance was aided by the "bull" markets of the '20s and middle '30s.

TABLE 8—SYNDICATE UNDERWRITINGS OF STOCK PRIVILEGE ISSUES

	es Not		Breaking Recovering		Breaking Recovering		Total .
No.	* Amount	No.	* Amount	No.	* Amount	No.	* Amount
13 27.7%	\$572.6' 31.2%	28 59.5%	\$1,115.8 60.8%	6 12.8%	\$145.2 8.0%	47 100%	\$1,833.6 100%

<sup>\*</sup> In millions of dollars.

Further examination of these obligations also discloses the following points of interest:

1. Medium and lower grade issues predominate in this electrication.

classification

2. The equity privileges were factors facilitating the sale of all flotations

3. Price fluctuations of these issues were generally wide. Where the equity privilege could be utilized to advantage, a strong stock market caused sharp price appreciation. In a strong stock market caused snarp price appreciation. In other cases, where the stock privilege was not profitably operative, and the issue was of poor investment quality, falling share quotations were accompanied by a decline in bond prices to levels substantially below par.

4. Of the six issues which broke their offering prices during the six month period and did not recover to a premium

4. Of the six issues which broke their offering prices during the six-month period and did not recover to a premium within the year interval, one was rated BAA, two BA, one B, and two were unrated. Direct reliance on the equity privilege for price support proved unfortunate in these instances. The 13 issues which did not break within the six-month period were graded as follows: AAA—one, AA—one, BAA—10, Unrated—one.

#### VII

#### Summary

Reviewing the body of data analyzed in this survey, the

Reviewing the body of data analyzed in this survey, the following conclusions may be drawn:

1. There is little basis for the assumption that investors generally pay "top prices" for new bond issues and are "locked in" with their commitments, being unable, for some time, to liquidate without loss. In approximately 85% of the underwritings of the non-equity privilege issues reviewed, which were 354 in number and amounted to \$10,727,600,000, there was opportunity to liquidate at a profit within the period of a year after purchase.

2. Size of flotation is ordinarily not a factor affecting the market action of a new issue.

2. Size of flotation is ordinarily not a factor affecting the market action of a new issue.

3. The market action of public utility bonds has been relatively superior to that of industrial obligations; similarly, the market action of high-grade issues has been more favorable than the performance of lower quality obligations.

4. Performance of new issues, however, is more directly related to the problem of pricing confronting the issuing banker; the data studied indicate that poorest market action was usually witnessed in those flotations where accurate pricing guides were not available to the underwriting syndicates and where the problem of setting suitable offering terms was complex rather than simple.

5. Bond market conditions are also of great importance in determining the market action of a new issue. Overpriced issues are frequently "cured" by rising market trends, while more accurately priced issues have often been depressed by a general decline in bond quotations.

6. The exact extent of over-pricing of new issues, in relative transfer and in the time of flotations.

pressed by a general decline in bond quotations.

6. The exact extent of over-pricing of new issues, in relation to market conditions prevailing at the time of flotation, is difficult to determine. However, it is concluded that over-pricing of a serious nature is not general. Of the 54 issues which broke their offering prices and failed to recover to premiums within the period of a year following the respective dates of offering, responsibility of the underwriting syndicates for such performance was evidenced in 29 of these flotations. This amounted to 8.2% of the total number of 354 non-equity privilege issues examined.

writing syndicates for such performance was evidenced in 29 of these flotations. This amounted to 8.2% of the total number of 354 non-equity privilege issues examined.

7. The market action of stock privilege issues, as a group, has been generally superior to the performance of non-equity privilege obligations. While the great majority of stock privilege issues were medium or lower grade bonds, their performance was equal to that of high-grade non-equity privilege issues. Performance was decidedly superior to the market action of medium or lower grade ordinary obligations. The stock privilege is of definite value to the bond buyer, particularly in circumstances where the new issue is not of prime quality.

The 1924-37 period covered by the survey was one of wide economic change; consequently, these 14 years witnessed sharp fluctuations in prices of fixed income securities—intervals of stability, as well as phases of severe panic and marked buoyancy, were experienced. Thus distortions which might result from study of some restricted period of limited market movement were avoided. The findings reported are the results of analysis of a broad and comprehensive body of data and are believed to be truly representative of new issue experience.

#### APPENDIX

TABLE A—SYNDICATE UNDERWRITINGS OF NON-EQUITY PRIVILEGE ISSUES ACCORDING TO TYPE AND QUALITY

. 5.	Ro	ulroad		Public Thuity	Inc	lustrial		tment & nce Cos.		Total
F Rating	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.
AAA	23	\$589.4	41	\$1,352.9	6	\$288.0	4	\$165.0	74	\$2,395.3
AA	30	776.6	58	2,146.4	8	347.0			96	3,270.0
AA	23	685.5	46	1,252.5	20	665.0			89	2,603.0
BAA	14	401.8	33	904.8	29	782.1			76	2,088.7
BA	3	89.2	2	40.0	9	163.9			14	293.1
Unrated			. 3	50.5	1	12.0	1	15.0	5	77.5
Total	93	\$2.542.5	183	\$5,747.1	73	\$2,258.0	5	\$180,0	354	10,727.6

In millions of dollars.

<sup>24</sup> Ten of these issues, amounting to \$339,200,000, were obligations stock purchase warrants. The remainder were convertible oblig Appendix, Table F, for a detailed breakdown of these figures.

TABLE B-SYNDICATE	TIMDEDWDTTIMOG	OF MON FORTITTY	DDIWIT FOR
THE DESCRIPTION OF THE PROPERTY	CHILIAMARITANGS	OF MOM-EGUILI	FRIVILEGE

Issues	Which Did Not Break Their Offering Prices During an Initial	
	Seasoning Period of Six Months	

Rating	Ra	Uroad		Public Till Ly	Ind			tment & nce Cos.	Total		
reacting	No.  * Amt.		No.  * Amt.		No.  * Amt.		No.	* Amt.	No. * Am		
AAA	6	\$211.0	19	\$678.5	3	\$210.0	3	\$135.0	31	\$1,234.	
AA	6	87.5	27	773.0	1	60.0			34	920.	
1	3	65.0	12	290.1	4	125.0			19	480.	
BAA	3	73.9	4	113.0	1	30.0			8	216.	
BA					1	16.5			1	16.	
Inrated					1	12.0			1	12.0	
Total	18	\$437.4	62	\$1,854.6	11	\$453.5	3	\$135.0	94	\$2.880.	

## Issues Which Broke Their Offering Prices During the Six-Month Period but Recovered to a Premium Within the Period of a Year After the Date of Flotation

AAA	15	\$341.6		\$639.4	2	\$28.0	1	\$30.0	39	\$1,039.0
AA	23	639.1	30	1,288.4	7	287.0			60	2.214.5
A	16	439.0	29	773.9	11	402.0			56	1.614.9
BAA	5	178.0	20	542.8	18	454.6			43	1.175.4
BA	1	15.0	2	40.0	2	45.0			5	100.0
Unrated			3	50.5					3	50.5
Total	60	\$1,612.7	105	\$3,335.0	40	\$1,216.6	1	\$30.0	206	\$6,194.3

## Issues Which Broke Their Offering Prices During the Six-Month Period and Which Falled to Recover Within the Period of a Year After the Date of Flotation

		o Date o		CHEIOIL						
AAA	2	\$36.8	1	\$35.0	1	\$50.0	1		4	1 \$121.8
AA	1	50.0	1	85.0					2	135.0
A	4	181.5	5	188.5	5	138.0			14	508.0
BAA	6	149.9	9	249.0	10	297.5			25	696.4
BA	2	74.2			6	102.4	1		8	176.6
Unrated							1	\$15.0	1	15.0
Total	15	\$492.4	16	\$557.5	22	\$587.9	1	\$15.0	54	\$1,652.8

## \* In millions of dollars.

## TABLE C—SYNDICATE UNDERWRITINGS OF NON-EQUITY PRIVILEGE ISSUES QUALITY DIVISION OF EACH CORPORATE CLASSIFICATION BY PERCENTAGES

Quality Division	Rat	lroad		Public Utuuy		ıstrial	Investment & Finance Cos.	
———	No.	Amt.	No.	Amt.	No.	Amt.	No.	Amt.
AAA, AA, ABAA and lower	% 81.7 18.3	% 80.7 19.3	79.2 20.8	% 82.7 17.3	% 46.7 53.3	57.6 42.4	% 80.0 20.0	91.7 8.3
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

## TABLE D—SYNDICATE UNDERWRITINGS OF NON-EQUITY PRIVILEGE ISSUES MARKET ACTION OF EACH CORPORATE CLASSIFICATION BY PERCENTAGES

Market Action	Rat	lroad		illity	Ind	ustrial	Investment & Finance Cos.	
Market Mettors	No.	Amt.	No.	Amt.	No.	Amt.	No.	Amt.
Issues not breaking Issues breaking and re-	% 19.4	7.2 17.2	32.9	% 32.3	% 15.1	20.1	% 60.0	% 75.0
covering and not	64.5	63.4	58.2	58.0	54.8	53.9	20.0	16.7
recovering	16.1	19.4	8.9	9.7	30.1	26.0	20.0	8.3
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

#### TABLE E-GROUP I

Rating	Railroad		Public Utility					ment & nce Cos.	Total		
10000109	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	
AAA	4	\$165.0	8	\$266.2					12	\$431.2	
A	1	51.7 35.0	10	222.5 85.0					13 5	274.2 120.0	
BAA	2	61.9							2	61.9	
Total	10	\$313.6	22	\$573.7					32	\$887.3	

		402010		. 401011				 04	. 9001.9
e i sa		Iss	ues	Breaking	and	Recover	ring	 7	11
AAA	7	\$120.3	12	\$284.4			1	 19	\$404.7
AA	14	312.1	15	701.9	1	35.0		 30	1,049.0
BAA	9	275.7	8	171.3	1	55.0		 18	502.0
BAA	2	28.0	5	141.3	4	90.0		 11	259.3
BA	1	15.0						 . 1	15.0
Total	33	\$751.1	40	\$1,298.9	. 6	\$180.0		 79	\$2,230.0

	00	4101.11	70	141,200.01	. U	9190.0		 79	1\$2,230.
		Issues	Br	eaking an	d No	t Recove	ring	 	
AAA	1	\$20.0					1	 1	1 \$20.0
AA	-3	81.5	1	\$85.0 32.0		\$36.0		 . 1	85.
BAA	4	125.9	î	16.0	ĩ	25.0		 6	149.
BA	1	61.2						 ĭ	61.
Total	9	\$288 A	3	\$122.0	2	901.0	_	 	2400

200011	. 0	1 4200.01	. 0	0.0010	0 1	\$01.0	1	 15	\$482.6
				To	tal		1, 1	 	
AAA	12	\$305.3		\$550.6			1	 32	\$855.9
AA	17	363.8 392.2		1,009.4 288.3	1 3	35.0 91.0		 44	1,408.2
BAA	8	215.8		157.3	5	115.0		 29 19	771.5
BA	2	76.2						 2	76.2
Total	52	\$1,353.3	65	\$2,005.6	9	\$241.0		 126	\$3 500 0

<sup>\*</sup> In millions of dollars.

## TABLE E—GROUP II Issues Not Breaking

Rating				Public Itility	In	lustrial		tment &		Total	
Tousting	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	
AAA AA	1	\$24.0 12.0	9 3	\$362.3 373.0 50.3	1 3	\$60.0 110.0		\$35.0	11 11 6	\$421.3 445.0 160.3	
Total	2	\$36.0	21	\$785.6	4	\$170.0	1	\$35.0	28	\$1,026.6	
		Iss	ues	Breaking	and	Recove	ring				
AAA	1 3 4	\$12.5 127.6 108.7	5 6 6	\$273.0 307.5 177.4		187.0	:::		6 9	\$285.5 435.1	

#### Issues Breaking and Not Recovering

Rating	Ratiroad		Public Utility		Inc	lustrial		tment & nce Cos.		
Italing	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.
BAA	::		3 1	\$133.0 75.0	2 1 1	\$72.0 12.5 15.0	==		5 2 1	\$205.0 87.5 15.0
Total	11		4	\$208.0	4	\$99.5			8	\$307.5
2 44 7 29				Te	otal					
AAA AA BAA	2 4 4 	\$36.5 139.6 108.7	14 15 12 8 1	\$635.3 680.5 360.7 292.0 20.0	1 9 7 1	\$60.0 369.0 202.5 15.0	=	\$35.0	17 20 25 15 2	\$706.8 880.1 838.4 494.5 35.0
Total	10	\$284.8	50	\$1,988.5	18	\$646.5	1	\$35.0	79	\$2,954.8

<sup>\*</sup> In millions of dollars.

## TABLE E—GROUP III Issues Not Breaking

Rating	Ra	Rattroad		Public Utility		lustr <b>i</b> al		tment & nce Cos.	Total	
	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.
AAA	1	\$22.0	. 2	\$50.0	3	\$210.0	2	\$100.0	8	\$382.0
AA	2 2	23.8	8	177.5	-:	*****			10	201.3
BAA	1	30.0 12.0	5	154.8 113.0	+	15.0			8	199.8
BA		12.0		113.0	1	30.0 16.5		*****	6	155.0 16.5
Unrated					. 1	12.0			1	12.0
Total	6	\$87.8	19	\$495.3	7	\$283.5	2	\$100.0	34	\$966.6

#### Issues Breaking and Recovering

AAA	7	\$208.8	.4	1 \$82.0	2	\$28.0	11	\$30.0	14	\$348.8
AA	6	199.4	9	279.0	6	252.0			21	730.4
A	3	54.6	15	425.2	6	160.0		. 2000	24	639.8
BAA	3	150.0	8	184.5	8	174.6			19	509.1
BA			1	20.0	2	45.0			3	65.0
Unrated			3	50.5					3	50.5
Total	19	\$612.8	40	\$1,041.2	24	\$659.6	1	\$30.0	84	\$2,343.6

#### Issues Breaking and Not Recovering

AAA	1	\$16.8	1	\$35.0	1	\$50.0		11	3 1	\$101.8
AA	1	50.0					24		1	50.0
A	1	100.0	1	23.5	1	30.0			3	153.5
BAA	2	24.0	7	158.0	8	260.0			17	442.0
BA	1	13.0			5	87.4			6	100.4
Unrated							1	\$15.0	1	15.0
Total	6	\$203.8	9	\$216.5	15	\$427.4	1	\$15.0	31	\$862.7

#### Total

AAA	9	\$247.6	7	\$167.0	6	\$288.01	3	\$130.0	25	1 \$832.6
AA	9	273.2	17	456.5	6	252.0			32	981.7
A	6	184.6	21	603.5	8	205.0			35	993.1
BAA	6	186.0	19	455.5	17	464.6			42	1.106.1
BA	1	13.0	1	220.0	. 8	148.9			10	181.9
Unrated			3	50.5	1	12.0	1	15.0	. 5	77.5
Total	31	\$904.4	68	\$1,753.0	46	\$1,370.5	4	\$145.0	149	\$4,172.9

<sup>\*</sup> In millions of dollars.

## TABLE F—SYNDICATE UNDERWRITINGS OF BONDS ACCORDING TO TYPE AND QUALITY OF ISSUE With Stock Purchase Warrants Attached

Rating	Ro	uuroad		ublic Julity	In	lustr <b>i</b> al		stment & ince Cos.		rotal .
Ruting	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.	No.	* Amt.
AABAAUnrated	1 ::	\$65.2	 1 1 1	\$10.0 36.0 16.0	-ī 3 	\$50.0 77.0		\$85.0	1 1 4 1 3	\$65.2 50.0 87.0 36.0 101.0
Total	1	\$65.2	3	\$62.0	4	\$127.0	2	\$85.0	10	\$339.2
	7	Wi	th St	ock Con	versi	on Privil	eges			

AA					2	\$130.0	1	1	2 1	\$130.0
A					2	68.0			2	68.0
BAA	4	\$126.0	1	\$20.0	8	241.0			13	387.0
BA	1	25.0	1	10.0	2	52.8		12222	4	87.8
В					1	30.0			ī	30.0
Unrated					1	10.0	4	\$95.0	5	105.0
Total	- 5	\$151.0	2	\$30.0	18	8531 8	4	205.0	97	2007.0

#### With Stock Conversion Privileges Where Shareholders Received Subscription Privileges

AAA			1	\$219.0		1	 	1	\$219.0
A	1	\$72.3					 	1	72.3
BAA	3	141.6			2	\$68.3		5	209.9
BA					3	185.4	 	3	185.4
Total	4	\$213.9	1	\$219.0	5	\$253.7		10	\$686.6

<sup>\*</sup> In millions of dollars.

## TABLE G—SYNDICATE UNDERWRITINGS OF NON-EQUITY PRIVILEGE ISSUES ACCORDING TO GROUP, RATING AND TIME PERIOD

		Issues not Breaking					ues d R			ing ing	Is				kin	g and		
	AAA	AA	A.	BAA	BA	Un- rated	AAA	AA	A	BAA	BA	Un- rated	AAA	AA	¥	BAA	BA	Un-
Group 1— 1924-28 1929-34 1935-37	3 5 4	5 7 1	3 2	2		==	9 8 2	10 11 9	7 9 2	1 8 2	-i	==	1	 1	3 2 1		- 1	===
Total	12	13	5	2	=		19	30	18	11	1	==	1	1	6	6	1	
Group 2— 1924-28 1929-34 1935-37	1 10	1 10	- <u>i</u> 5					1 2 6	4 1 9	1 12	1	=			3	1 - <u>ī</u>	 -ī	
Total	11	11	6	=	=		6	9	14	13	1			=	5	2	1	
Group 3— 1924-28 1929-34 1935-37	2 1 5	7 3	3 4 2	3 2 1	 1	1 	10 3 1	14 5 1	18 4 2		1 2	2 	3	1	3	11 5 1	4 2	1
Total	8	10	9	6	1	1	14	20	24	19	3	2	3	1	3	17	6	- 2

## Cotton Movement and Crop of 1939-40

Our statement of the commercial cotton crop of the United States for the year ended July 31, 1940, is shown below. It will be seen that the commercial crop for the season 1939-40 reaches 15,946,763 bales against 10,463,133 bales last year, 13,668,528 bales two years ago, 14,760,563 bales three years ago, only 9,211,567 bales five years ago, and 19,281,999 bales, the record crop raised in 1926-27. Exports from the United States were 6,485,003 bales this year against only 3,606,999 bales in 1938-39, and 5,943,989 bales in 1937-38. United States spinners' takings were 8,899,067 bales this year against 7,227,518 bales in the previous year. The whole movement for the 12 months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table shows the export movement for the past year (1939-40) in detail, and the totals for each year back to 1920-21. The second table indicates the stocks at each port July 31, 1940, 1939, 1938, 1937 and 1936, and the third table shows the receipts at ports for each of the past five years:

From				Year En				
Ports of	Great Britain	France	Ger- many	Italy	Russia	Japan & China	Other	Total
Texas	967,499	346.335	21.358	377,422	/	775,740		3308,658
Louisiana a	768,810	441.873	8.169	227,911		162,896	236,439	1846,098
Georgia	42,700	10,281	486	1,704		20,007	100	75,278
Alabama	71,763	22,878		5,231		34.183	1,936	135,991
Florida	5,692	75	211			4.814	196	10,988
	12,597						284	12,881
Mississippi	54,628		750				1.401	56,779
So. Caro	2,239				7.75			2,239
No. Caro		1.825	1,271				7.388	25,669
Virginia	15,185		1,211	199			23,045	45,879
New York.	22,435	200		300			14,431	14.881
Boston	50	100		300			1	1
Baltimore -								74
Philadel'ia.				1,336		108.632	22,685	159,960
San Fran	25,099	2,208	-555			244,414	64.434	380,614
Los Angeles	60,540	10,812	200	214		244,414	24	24
Seattle							b409,063	
To Canada							0409,000	0400,000
_ Total	2049,237	836,587	32,445	614,317		1350,686	1601,731	6485,003
For'n cot'n exported							8,979	8,979
Total all	2049,237	836,587	32,445	614,317		1350,686	1610,710	6493,982
				7.5				
Total in-	400 074	399,318	496 590	314,627		993,796	927.912	3620,917
1938-39_	488,074	099,010		561,726			1295,710	
1937-38-	1629,790	758,118	709 941	427,059	400	1614.723		
1936-37	1220,331	714,874	102,241	200 601	200		1231,609	
1935-36_	1465.778	712,947	440,000	392,621	111 104	1702,642	1120 134	5070 65
1934-35.	790,389	401,446	448,090	290,190	50 050	2246,216	1975 711	7743 53
1933-34.	1317,189	740,164	1439,120	000,108	24 000	2049,197	1220 502	9819 93
1932-83	1547,240	886,756	1901,002	040,000	94,000	2418 111	1269,004	9980 18
1931-32	1372,578	483,648	1637,530	090,289	00.070			6942,39
1930-31.		937,575	1730,728	495,551	29,279	1662,320		6850,84
1929-30	1271,921	826,349	1799,068	008,819	129,021			
1928-29	11856 617	801,790	1941,793	724,400	339,457	1516.355		8265,59
1927-28	1446,849	896,554	2169,612	697,989		1085,656		7853,25
1926-27	2582.439	1024762	2952,846	787,056		1835,387		11,240,40
1925-26.	2290,989	917,268	1736,812	745,868	245,588	1199,151		8246,01
1924-25.	2548 279	1900.759	1887.316	1733.824	241,598	921,048		8263,58
1923-24	1719.135	720,028	1309,782	21553,061	184.711	573,780		5835,48
1922-23.	1285 926	632.938	995.598	1488,380		647,835	817,159	4867,83
1001-00	1778 885	771.794	1471.717	517,345		913,479		6337,76
1020-21	1751,784	584 390	1346 722	510.258	3	737.317	1 875.854	5806,32

 $\alpha$  Includes 27,240 bales exported from Lake Charles, La. b These are shipments by rail to Canada; in addition 16,668 went to Canada by water, making total takings of the Dominion 425,731 bales.

		Stocks for Year Ended July 31—									
Ports of-	1940	1939	1938	1937	1936						
Texas	1,371,962	1,148,471	1,366,628	611,923	623,632						
Louisiana	554.896	348,916	637,167	255,982	290,623						
	114.085	141,157	147,149	124,462	148,257						
Georgia	59.084	48.098	61,476	42.352	78.274						
Alabama	3.583	4.996	7,264	5,222	7.290						
Florida		50,499	7,202	0,222	.,						
Mississippi	51,093	40,842	36,482	19,156	25,269						
South Carolina	28,592		20,821	9.133	11,223						
North Carolina	6,663	9,339		20,500	26,100						
Virginia	33,239	26,200	29,100		497						
New York	3,000	100	100	100							
Boston	2,899	1,091	3,714	3,672	427						
Baltimore	700	500	- 600	600	500						
Philadelphia											
San Francisco	76,907										
Los Angeles	149,297	150.098	113,190	14,977	7,313						
Seattle											
Tacoma											
Portland, Ore											
Total	9 456 000	1,970,307	2 423 691	1.108.079	1.219.405						

	Receipts for Year Ended July 31—									
Ports of—	1940	1939	1938	1937	1936					
Texas	4,193,265	2,505,252	4,264,242	3,371,960	3,697,184					
Louisiana	2,571,475	943,706	2,215,127 137,106	2,100,381 150,806	1,881,404 321,035					
Georgia	71,066 166,214	83,334	232,546	339,727	394,328					
Florida	12,281	14,148	64,362	98,374	154,136					
Mississippi	45,288	52,010	17,753	12,172	20,787					
South Carolina	62,181	62,992	201,039	174,545	215,763					
North Carolina	11,131	14,946	29,289	28,175	24,148 47,869					
Virginia New York_a	24,465	17,242	59,365	45,807	47,000					
Boston_aBaltimore_a	23,461	30,533	29,173	74,580	37,76					
Philadelphia_a										
Total	7.180.827	3.761.088	7,250,002	6,396,527	6,794,420					

a These figures are only the portion of the receipts at these ports which arrived by rail overland from Tennessee. &c.

If we now add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have the following as the crop statement for the four years:

Year Ended July 31-	1939-40	1938-39	1937-38	1936-37
Receipts at portsbales_	7,180,827	3,761,088	7,250,002	6,396,527
Shipments from Tennessee, &c., direct to mills	1,376,765	and the state of	1,098,670	
TotalSouthern mill takings not incl. above_	8,557,592 d7,389,171	4,539,742 c5,923,391	8,348,672 b5,319,856	7,406,577 a7,353,986
	15,946,763			

 $\alpha$  These are Southern mill takings. Southern consumption was 344,849 bales less than that amount, or 7,009,137.

b These are Southern mill takings. Southern consumption was 80,622 bales less than that amount, or 5,239,234 bales.

c These are Southern mill takings. Southern consumption was 339,932 bales more than that amount, or 6,263,323 bales.

d These are Southern mill takings. Southern consumption was 153,802 bales than that amount, or 7,235,369 bales.

The result of these figures is a total crop of 15,946,763 bales (weighing 0,000,000,000 pounds) for the year ended July 31, 1940, against a crop of 10,463,133 bales (weighing 5,454,485,610 pounds) for the year ended July 31, 1939.

Northern and Southern Spinners' Takings in 1939-40 have been as follows:

Tave peen as tonows.			
Total crop of the United States as before Stock on hand at commencement of your At Northern ports		1 601	
At Southern ports		1,968,616-	1,970,307
Total supply during year ended J Of this supply there has been exporte ports during the year Sent to Canada direct from the West. Burnt, North and South.c.———————————————————————————————————	. 1940)—	409,063	17,917,070
At Northern portsAt Southern ports	6,599 2,449,401		14
At Southern ports		2,456,000-	9,018,003
Total takings by spinners in the U ended July 31, 1940Consumption by Southern spinnders	(included in		8,899,067
above total	onsumption.	d7,235,369 153,802-	- 7,389,171
Total taken by Northern spinners			1,509,896
a Not including Canada by rail. d Exclusive of foreign cotton. * The	This is an	estimate of	the Census.
	1939-40	1938-39	1937-38 Bales
Takings and Consumption— North—Takings	Bales 1,509,896	Bales 1,304,127	1,020,071
Excess of consumption over takings 153,802	7,389,171	5,923,391	*5,319,856
Total	a8,899,067	a7,227,518	c6,339,927
Exports— Total except to Canada by rail——— To Canada by rail————————————————————————————————————	6,075,940 409,063	3,374,604 232,395	5,695,653 248,236
Total exportsBurnt during year	6,485,003 77,000	3,606,999 82,000	5,943,989 69,000
Total distributed	15,461,070	10,916,517	12,352,916
Add—Stock increase (+) or decrease (—), together with cotton imported		-453,384	+1,315,612
Total crop	-	10,463,133	13,668,528

a Exclusive of 57,932 bales of foreign cotton consumed in the South and 65,261 bales in rest of country. b Exclusive of 78,868 bales of foreign cotton consumed in the South and 100,527 bales in rest of country. c Exclusive of 66,740 bales of foreign cotton consumed in the South and 74,561 bales in rest of country. d Exclusive of 63,080 bales of foreign cotton consumed in the South and 66,641 bales in the rest of country. \* These are U. S. Census figures.

## COTTON PRODUCTION AND CONSUMPTION IN THE UNITED STATES

In a world where all else seems topsy-turvy, it should perhaps not be surprising that American cotton, contrary to the experience in the first year of the World War, should have enjoyed improvement in the crop year 1939-40 in price, domestic consumption and exports. The old dictum that cotton is one of war's first casualties was honored in the breach in the first year of the Second World War. There

was ample reason to believe, however, that, at least in some particulars, the crippling effect of war on the cotton industry was being merely postponed in its application. The boomlet in exports had already played out by the end of the crop year, and the advance in prices, which featured the middle of the crop year, began to run into difficulty.

The most striking aspect of the season was the quite appreciable expansion in exports of American cotton. Aided, on the one hand, by the low level of foreign stocks of American cotton and, on the other, by the workings of the subsidy system, exports of the staple in the 1939-40 season amounted to 6,485,003 bales, representing the largest exports since the 1933-34 year. The rise in exports was almost 80% over the previous season's showing. But there was reason to believe that the consumption of cotton over the rest of the world failed by a wide margin to keep pace with the rise in exports of cotton from the United States, with the result that the season's exporting success may well be found to have been achieved at the expense of shipments that would ordinarily have been made in subsequent seasons.

No respecter of precedent, World War II promised to make the plight of cotton more desperate than the most pessimistic could have expected at its outset. The disruption of trade proved considerably more sweeping than in Virtually the entire continent of Europe was blocked off from American trade, thus robbing the staple of a market which consumed approximately 2,536,000 bales of American cotton, on the average, in the five years ended 1938-39, equivalent to 46% of the total foreign consumption of American cotton. Nearly one-third of all American cotton shipped abroad during the season was taken by Great Britain, but this vast improvement offered no hope for the future, for toward the close of the crop year considerations of war and Empire led the British Government to contract for the entire Egyptian cotton crop. The closing off of the European continent to its usual foreign trade channels had wide repercussions. With continental Europe doing less international buying and selling, the trade of Japan was made to suffer. Even though Japanese purchases of American cotton were increased appreciably during the year, consumption and exports were lower.

As the new crop year began the principal foreign markets left for American cotton were Great Britain, Canada and Japan. In Great Britain and Japan substantial stocks were built up in 1939-40. The sharp reduction in exports in August of the current season was no doubt a foretaste of what is to follow. All signs point to the lowest volume of cotton exports this season since immediately after the Civil War. Some authorities forecast exports for the year at the

meager scale of 1,500,000 to 2,000,000 bales.

There is no gainsaying the fact, however, that the situation as regards domestic consumption was most encouraging. Industrial activity in the United States was noticeably more brisk in the crop year here under review and domestic cotton consumption was strongly stimulated. The total of 7,745,574 running bales consumed during the 12 months ended July, 1940, was one-eighth larger than in the previous season and one-fifth larger than the average for the preceding five years. Only in 1936-37, when 7,950,079 bales were consumed, was this record ever bettered. The stimulus to business which the large defense program entails promises to keep domestic consumption on a high plane in the new crop year. A direct influence on the consumption of cotton in this country will be the sharply higher rates of subsidy which the Government is now paying for exports of cotton products.

The havoc wrought by war was visited upon cotton statistics. As was the case a year ago, the Manchester Federation of Cotton Spinners did not make available its customary data on world consumption. Statistics became more sketchy as to cotton consumption in continental Europe. The sum of the influences bearing on American cotton was contained in the figure for carryover, which showed total stocks of cotton in the United States on Aug. 1 of 11,211,015 bales, or 2,701,016 bales less than the record stocks on hand bales, or 2,701,016 bales less than the record stocks on hand Aug. 1, 1939, and 1,119,607 bales less than the total on Aug. 1, 1938. Government stocks, including loan and owned cotton, accounted for 8,700,000 bales of the total stocks of 11,211,015 bales. The free stocks of American cotton on Aug. 1 were estimated by the Bureau of Agricultural Economics of the Department of Agriculture at 1,900,000 bales (including 100,000 bales of foreign cotton) as against 2,000,000 bales a year earlier. The supply of free cotton, the smallest since 1925 at the beginning of a crop year, was a factor which helped to hold up the price of cotton. The daily average price of middling upland spot cotton in New York during the season was 10.40c. a pound, compared with 9.00c. in the previous year and 8.75c. two seasons ago. The high was 11.67c., and the low 8.82c. a pound. The decline in the pound sterling vis-a-vis the dollar and the increased cost of transferring cotton to Great Britain combined to bring about a sharp widening in the price between American middling in Liverpool and American middling in New Orleans. As against an average for the 10 years ended 1936-37 of 1.85c. a pound, the spread between the two markets in January and again in August amounted to nearly 4.25c., more than twice the 10-year average and the highest since directly after the World War. Ocean freight rates, plus ordinary marine insurance and war risk insurance, on cotton from New Orleans to Liverpool ranged upward of 1.83c. ton from New Orleans to Liverpool ranged upward of 1.83c. a pound during the year as against about 1/2c. a pound in August, 1939.

At this point we make our usual distinction, in dealing with the size of the crop, between the commercial crop, as with the size of the crop, between the commercial crop, as compiled by us, and the actual growth of cotton for the year. The figures on actual growth are taken by the census from ginning figures, while our figures consist only of that portion of the crop which finds its way to market. Our calculation is that the commercial crop for the year ended July 31, 1940, was 15,946,763 bales as against 10,463,133 bales in the previous year, 13,668,528 bales two years ago, and 14,760,563 bales three years ago. The trend of the previous year with respect to commercial cotton was reversed because the role of Commodity Credit Corporation was different. Where, in the 1938-39 season, approximately 4,480,000 bales of cotton from the current crop were added to the loan stock, in the season here under review the movement was in the opposite direction, with the loan stock reduced by more than 2,000,000 bales.

Production of cotton in the United States continued to

Production of cotton in the United States continued to decline from the all-time record high of 18,252,075 bales in 1937-38. The output in the 1939-40 year amounted to 11,815,759 bales as against 11,623,221 bales in the previous year. With the exception of the 1934 and 1935 crops, production in 1939 was the smallest since 1939. duction in 1939 was the smallest since 1923. The acreage harvested decreased approximately 1.8% to 23,805,000, a new low for the present century and 32.0% smaller than the average harvested acreage for the 10-year period 1928-37. The Crop Reporting Board estimated that the yield of lint cotton per harvested acre was 237.9 pounds, compared with 235.8 pounds in the previous year and the record high of 269.9 pounds for the 1937 crop.

Again the growing season was more favorable than the average, the record of the two previous years thus being extended. Total reduction from a full yield per acre was 34.2% of a normal or full yield, as against 32.2% in the previous year, the record figure of 23.1% two years ago, and the 10-year (1928-37) average reduction of 36.7%. Combined losses from deficient and excessive maintained and the season of bined losses from deficient and excessive moisture amounted to 14.3% compared with 10.1% in 1938 and the 10-year average of 15.3%. The States west of the Mississipul River to 14.3% compared with 10.1% in 1938 and the 10-year average of 15.3%. The States west of the Mississippi River, especially Oklahoma and Texas, suffered more from lack of moisture, while the States east of the river, except for Tennessee and South Carolina, reported greater loss from excessive moisture. Reduction from "other climatic" influences was reported at 5.9% as against 4.0% in the previous year. The loss from plant diseases was 1.8% as against 1.9% in the previous season; from boll weevil, 8.7% as against 9.9%, and from other insects, 2.2% as against 4.2%. Cotton farmers have continued to expand their use of fertilizer. Department of Agriculture studies place the sales of fertilizer in cotton States for all purposes at 4,839,475 tons as against 4,794,441 tons in the preceding year and the 10-year (1929-38) average of 4,304,956 tons. Sales

and the 10-year (1929-38) average of 4,304,956 tons. Sales for the 1940 season increased to 4,868,970 tons, with the percentage of acres in cultivation receiving fertilizer at a record high of 44.1. The compilation of the New Orleans Cotton Exchange shows fertilizer tag sales of 1,202,445 tons in the seven months ended last February as against 1,165,215 tons in the corresponding period of the receiving record. tons in the corresponding period of the previous year and 1,175,771 tons two years ago.

1,175,771 tons two years ago.

Production estimates of the Department of Agriculture during the season ranged from a figure 3.4% below the final estimate to one 4.8% above. The first estimate in August, 1939, placed the crop at 11,412,000 bales. The September estimate jumped the crop expectancy to 12,380,000 bales, while the October estimate was 11,928,000 bales; November, 11,845,000 bales, and December, 11,792,000 bales, as against the report on May 21, 1940, of final ginnings for the 1939 crop of 11,815,759 equivalent 500-pound bales.

In no way did the developments of the crop year shape up more favorably for cotton than in domestic consumption. A number of factors conspired to give the country the second largest consumption of cotton on record. With

the second largest consumption of cotton on record. the second largest consumption of cotton on record. With 130,000 bales of foreign cotton included, consumption in the 12 months ended July, 1940, totaled 7,745,574 running bales as against 6,858,426 bales in the previous year, 5,747,978 bales two years ago, and the record high of 7,950,079 bales in the 1936-37 year. Consumption of linters was 1,056,345 bales as against 850,640 bales in the previous year, 715,405 bales two years ago, and 818,885 bales three years ago. Taking account of both lint and linters, consumption was at a record high of 8,801,919 bales as against 8,768,964 bales in the 1936-37 year. COTTON CONSUMED IN COTTON-GROWING STATES—RUNNING BALES Foreign Cotton Included.

	1939	1938*	1937*	1936*	1935*	1934*
August	531,632	470,431	505,365	480.868	342,899	333,977
	531,735	456,701	511,690	526.319	379,850	241,414
September	579,589	460,078	447,928	546.129	459,815	412 302
November	609.862	503,514	417,040	526,612	430,785	384,937
	555.756	480,220	372.817	578 327	416,939	329,993
December	1940	1939	1938	1937	1936	1935
Tonue	619,332	508,519	372,173	565.270	497,054	439,507
January	565,566	475,360	360,238	555,118	431,387	382,235
February	539,804	547,569	428,995	639,818	466,775	389,218
March	533,634	459,573	350,697	595.675	486,697	379,290
April	549,818	516.637	356,688	558,769	447,822	380,038
May		489,135	375.849	568.215	468,198	311,569
June July	480,069 511,121	442,084	381,164	484,693	507,580	321,470
Total	6,610,918	5.809.821	4.880,644	6.625.813	5,335,801	4,305,950
Linters	687,531	510,444	421,093	465,700	380,532	356,009
Grand total	7 208 449	6 320 265	5.301.737	7,091,513	5,716,333	4,661,959

cludes revisions made subsequent to the publ

COTTON CONSUMED IN OTHER STATES—RUNNING BALES. Foreign Cotton Included.

	1939	1938*	1937*	1936*	1935*	1934*
August	96,816	88,978	98,252	94,146	65,426	84,964
September	90,167	76,698	89,615	103.448	70,797	53,282
October	107.347	83,779	76,260	104.957	93.025	110,730
	108,859	92,902	65.936	99,182	81,527	95,144
November	96,939	85,407	59.511	116.514	82,834	87,351
December	1940	1939	1938	1937	1936	1935
	110,811	89,613	61,085	113.516	93,430	111.046
January	97.093	87,220	66,628	110.559	84.590	98,104
February		102,371	83,631	137,124	83,866	93.155
March	86,527	83,614	62,472	123,300	90.065	89.112
April	90,259		69,461	110,896	83.072	90.374
May	86,649	89,453		112.306	87.251	72,413
June	76,460	89,301	67,194	98.318	99.476	69.242
July	86,729	79,269	67,289	98,516	88,370	00,222
Total	1,134,656	1.048,605	867,334	1,324,266	1,015,359	1,054,917
Linters	368,814	340,196	294,312	353,185	353,672	363,019
Grand total.	1,503,470	1,388,801	1,161,646	1,677,451	1,369,031	1,417,936

Includes revisions made subsequent to the publication of the monthly figures.

## COTTON CONSUMED IN WHOLE UNITED STATES RUNNING BALES.

#### Foreign Cotton Included.

	1939	1938*	1937*	1936*	1935*	1934*
August	628,448	559,409	603.617	575,014	408,325	418,941
September	624,902	533,399	601.305	629,767	450,647	294,696
October	686,936	543,857	524.188	651,086	552,840	523,032
November	718,721	596,416	482,976	625.794	512,312	480,081
	652,695	565,627	432.328	694.841	499,773	417,344
December	1940	1939	1938	1937	1936	1935
	730,143	598,132	433,258	678,786	590.484	550,553
January	662,659	562,580	426,866	665.677	515,977	480,339
February	626.331	649.940	512,626	776,942	550,641	482.373
March	623,893	543,187	413,169	718.975	576,762	468,402
April	636,467	606,090	426,149	669,665	530,894	470.412
May	556,529	578,436	443,043	680,521	555,449	383,982
June	597,850	521,353	448,453	583,011	607,056	390,712
Total	7,745,574	6,858,426	5,747,978	7.950,079	6,351,160	5,360,867
Linters	1,056,345	850,640	715,405	818,885	734,204	719,028
Grand total	8.801.919	7,709,066	6.463,383	8,768.964	7,085,364	6,079,895

COTTON CONSUMPTION OF SOUTH COMPARED WITH NORTH—LINT

	1939-40					
	7,298,449 1,503,470					
Excess of South	5,794,979	4,931,464	4,140.091	5,414,062	4,347,302	3,244,023

Includes revisions made subsequent to the publication of the monthly figures.

YEARLY PRODUCTION OF COTTON IN UNITED STATES ACTUAL GROWTH.

Growth Year	Running Bales Counting Round as Half Bales.	Equivalent 500-lb.	Linters Equivalent 500-lb. Bales.	Total All Equivalent 500-lb. Bales.
1939	11.481,300	11.815.759	*1.073,592	12,889,351
	11.623.221	11,944,340	1.378.194	13,322,534
1938	18,252,075	18,945,028	1.819,219	20,764,247
1937	12,141,376	12.398.882	1.406.878	13,805,760
1936	10,420,346	10,638,391	.1,088,766	11,727,157
1935	9.472,022	9.636.559	1.000,964	10 637.523
1934	12.664.019	13.047.262	982,322	14 327,584
1933	1 44 840 048	13,001,508	911,884	13,913,392
1932	16.628.874	17.095.594	1,067,381	18,162,975
1931	1 -0	13.931.597	986,430	14.918.027
1930		14,824,861	1,241,355	16,066,216
1929		14,477,874	1.282.061	15,759,935
1928		12,956,043	1,016,375	13,972,418
1927		17.977.374	1.157.861	19,135,235
1926		16,103,679	1.114.877	17,218,556
1925		13,627,936	897,375	14,525,311
1924		10.139,671	668,600	10,808,271
1923			607,779	10.369,849
1922		9,762,069	397,752	8,351,393
1921		7,953,641	440.313	13,879,916
1920		13,439,603		12,028,732
1919	11,325,532	11,420,763	607,969 929,516	12,970,048
1918	11,906,480	12,040,532	1.125.719	12,428,094
1917	11,248,242	11,302,375	1,125,719	12.780.644
1916	11,363,915	11,449,930		12,122,961
1915	11,068,173	11,191,820	931,141	16.991.830
1914	15,905,840	16.134,930	856,900	14.795.367
1913	13,982,811	14,156,486	638,881	14,313,015
1912	13,488,539	13,703,421	609,594	16,250,276
1911	15,553,073	15,692,701	557,575	12,005,688
1910	11,568,334	11,608,616	397,072	
1909	10,072,731	10,004,949	310,433	10,315,382
1908	13,086,005	13,241,799	345,507	13,587,306
1907	11,057,822	11,107,179	268,282	11,375,461
1906	12,983,201	13,273,809	321,689	13,595,498
1905	10.495,105	10,575,017	229,539	10,804,556
1904	_ 13,451,337	13,438,012	241,942	13.679.954
1903	_  9,819,969	9,851,129	194,486	10.045,615
1902	10,588,250	10,630,945	196,223	10,827,168
1901		9,509,745	166,026	9,675,771
1900		10,123,027	143,500	10,266,527

<sup>\*</sup>These are running bales for this year.

PRODUCTION OF LINT COTTON BY STATES—UNITED STATES CENSUS GINNING RETURNS

Gross Bales of 500 Lbs.	1939-40	1938-39	1937-38	1936-37	1935- 36	1934-35.	1933-34.
Alabama	781.602	1.081,936	1,636,363	1,148,524	1,061,314	952,245	
Amenna	202 502	196.164	312,908	189,963	134,335	110,303	96.124
Arkansas	1.421.694	1.358.182	1,915,206	1,302,992	857,156		1,049,777
California	442,327	424,532	738,700	442,444	239,848	259,551	217,051
Florida	9,026	20.867	34,605	26,789			24,260
Georgia	919.349		1.505.946	1,090,085	1,062,526		1,104,507
Louidana	744 808	673.520	1.103.622	761,149	556.288	484,668	476,641
Mississippi	1 585 140	1.706.906	2.692.427	1,910,661	1,259,482		1,159,238
Missouri	431.774		397,226	303,252	173,979	200,00%	
New Mexico	95.320				71,835	87,104	
					574,201	631,420	
North Carolina	517.373				564,982	317,387	
Oklahoma			1,023,319			681,791	
South Carolina		100 101	000 204	429 757	218 500	404.316	444.556
Tennessee	0 050 505	2 002 011	5 163 895	2.938.479	2.960.774	2,407,979	4,431,95
	10.285	10.812	40,379	30.296	27,246	32,961	
Virginia							13,842
All other States							
Total	11815 759	11044 240	18045028	12398 882	10638 391	9,636,559	13047 26

The reasons for this high level of cotton consumption include large Government purchases for defense and relief, the subsidy payments on exports of cotton products, the increased incomes of domestic consumers and the efforts of Government and private organizations to stimulate consumption of cotton. In the matter of the export subsidy on cotton products, the Government paid a subsidy throughout the crop year. Such payments were inaugurated on July 27, 1939; were reduced on Dec. 6, 1939, and then were sharply increased as of Aug. 25, 1940. The rates installed on the last-named date were from 80% to 88% higher than the original rates, and from three and a half to three and three-quarter times as high as the rates obtaining from three-quarter times as high as the rates obtaining from Dec. 6, 1939, to Aug. 25, 1940.

three-quarter times as high as the rates obtaining from Dec. 6, 1939, to Aug. 25, 1940.

With the outlook growing darker for exports of American cotton, the efforts of the authorities are being increasingly concentrated on stimulating domestic use of cotton. The comments of the Department of Agriculture on the subject in August, 1940, were as follows: "Existing programs to widen domestic outlets include those for encouraging the use of cotton for cotton bale covering and in the manufacture of fine writing papers, as well as for developing the use of cotton for insulating houses and other structures. The Cotton Stamp Plan is still in its early stages, but a very gradual expansion of the work is planned. Material expansion is contemplated in the cotton mattress program, however, under which very low income rural families make their own mattresses. Last year the Department acquired 150,000 bales of cotton and 16,000,000 yards of ticking for mattress making. It is hoped this year that from two to three times this amount of cotton can be used for this purpose. In addition, the use of increased quantities of cotton is being fitted into the national defense program so far as possible." The Department points out that increased efforts are being made by the Cotton Textile Institute and the National Cotton Council to build up the consumption of cotton. are being made by the Cotton Textile Institute and the National Cotton Council to build up the consumption of cotton.
Our compilation shows exports of American cotton in the

tional Cotton Council to build up the consumption of cotton. Our compilation shows exports of American cotton in the 1939-40 year at 6,485,003 bales, the largest since the 1933-34 season, comparing with 3,606,999 bales in the previous year—the record low for 57 years—and with 5,943,989 bales two years ago. This brisker movement of American cotton into foreign countries did not, however, give the slightest ground to hope that the problem of restoring the American staple to its rightful place in world consumption was on its way toward solution. The sharply increased exports of American cotton in the 1939-40 year were traceable to influences whose life was short. For example, the export subsidy on raw cotton, a potent factor in expanding shipments in the early part of the season, was discontinued. By the time the crop year was over Great Britain—the largest buyer of American cotton in the year—had completed its program of replenishing its cotton supplies. The European continent, whose takings of American cotton were higher in the fore part of the crop year, was under strict blockade by the time the crop year ended. The foreign markets accessible to American cotton were smaller as the year ended than at any time in the World War. The Department of Agriculture points out that in the 1939-40 year exports of lint cotton to continental Europe for the 10 years ended 1937-38 amounted to 3,397,000 bales. Yet by the end of the crop year the English blockade had reduced exports of American cotton to continental Europe by the end of the crop year the English blockade had reduced exports of American cotton to continental Europe

by the end of the crop state duced exports of American cotton to continental Europe almost to the vanishing point.

Exports of American cotton to Great Britain amounted to 2,049,237 bales of lint and linters as against 488,674 bales in the preceding season. Exports to France increased to 836,587 bales compared with 399,318 bales in the previous year, while Italy took 614,317 bales as against 314,627 bales. Spain, aided by the Export-Import Bank guarantee of credit for the sale of 250,000 bales, took 298,092 bales as against only 15,585 bales in the previous year. Exports of cotton from the United States to China experienced one of the sharpest rises of all, the total being 413,924 bales as against 102,635 bales in 1938-39. Exports to Japan were 936,762 bales as against 891,161 bales, and exports to Canada were 425,731 bales as against 240,729 bales. On the other hand, dermany, which used to be one of the best customers for American cotton, taking as much as 2,952,846 bales in 1926-27, accounted for only 32,445 bales of the exports in the last season.

... RTED FROM THE UNITED STATES

To-	1939-40	1938-39	1937-38	1936-37	1935-36
	Bales	Bales	Bales	Bales	Bales
Germany	32,445	496,590	898.577	782,241	897,995
Great Britain	2.049.237	488.674	1.629.790	1,220,331	1.465,778
Japan	936.762	891,161	711,809	1.590,738	1,549,126
France	836.587	399,318	758.118	714.874	712,947
Italy	614,317	314,627	561,726	427,059 400	392,621
Canada	425,731	240,729	258,457	314,211	255,402
Spain	298,092	15,585	278		209,457
China	413,924	102,635	90,954	24,085	44,608
Belgium	187,421	96,504	203,533	162,087	162,417
Holland	161,843	78,522	141,059	125,201	107.009
Portugal	32,354	3,654	24,463	34,324	45,899
Sweden	184,167	91,062	84,794	83,710	83,571
Mexico	60.507	62,343	68,867	59,090	49,668
India	80.378	2,600	148,638	13.030	7.712
Norway	26,187	13,804	12,077	11.815	11,776
Greece	11,636	10,004	55	11,010	485
New Zealand	*****				8
Africa	83	918	1.402	200	
Australia	16,528	7,547	12,383	2,635	1,133
Other countries	116,804	300,726	337,009	223,864	287,900
Total exports	6,485,003	3,606,999	5,943,989	5,789,895	6,285,512

The outlook for exports of American cotton in the 1940-41 The outlook for exports of American cotton in the 1940-41 season was dimmed by the blockade, by the higher stocks of cotton built up in Great Britain and Japan, and by the deal, announced in the first week of August, calling for the purchase by the British Government of the entire 1940 Egyptian cotton crop at prices of 14.25c. to 15.25c, a pound. The crop was estimated at 1,600,000 bales. The Department of Agriculture estimated that stocks of cotton in Great Britain on Aug. 1 were twice as large as the average for recent years. The United States was the only one of the principal cotton-exporting pations which showed an increase principal cotton-exporting nations which showed an increase in shipments. The Department of Agriculture estimated that exports from eight foreign countries, in periods ranging from nine to eleven months of the crop year, amounted to 5,065,000 bales of 478 pounds as against 6,500,000 bales

to 5,065,000 bales of 478 pounds as against 6,500,000 bales in the previous year.

Our figures for exports of Indian cotton are only for the six months ended Jan. 31, 1940, the official reports having been suspended at about that time because of the war. These data show Indian exports of 1,083,846 bales in this period compared with 1,247,540 bales in the corresponding period of the previous year. Shipments to Great Britain were lower as the following table shows:

China were lower, as the following table shows:

EXPORTS FROM ALL INDIA (BALES OF 400 LBS.) TO—

	Great Britain	Conti- nent	Japan & China	Total
6 Months Ended Jan. 31-				
1939-40	186.071	306,409	591,366	1.083.846
Season Ended July 31—	132,826	378,319	736,395	1,247,540
1938-39	397,102	844,448	1.872.757	3,114,307
1937-38	352,705	823,160	881.625	2,057,490
1930-37	326.586	997.618	2,213,629	3.537.833
1880-86	532,347	1.084.087	2,074,430	3.690.864
1934-85	361,799	997.282	1.774.926	3.134.007
1933-34	369,382	1.024.772	1.799.482	3,193,636
1932-33	230,793	826.145	1.597.025	
1931-32	128,363	478,592	1,151,349	2,653,963
1930-31	264,510	1,145,514	2.309.642	1,758,304
1929-30	289,184	1,611,990		3.719.666
1928-29	229,969	1.500.022	1,947,058	3,848,232
1927-28	220,757		2,187,292	3,917,283
1926-27	72.301	1,327,833	1,576,652	3,125,242
925-26		882,296	1,882,361	2,836,958
924-25	172,517	1,090,050	2,512,534	8,775,101
923-24	199,618	1,284,390	2,415,772	3,899,780
1922-23	287,345	1,563,226	1,592,013	3,442,584
1921-22	223,948	1,113,612	2,243,119	3,580,679
1821-22	70,629	963,178	2,216,732	3,250,539

Cotton exports from Egypt amounted to 1,042,703 bales in the season to June 26 as against 1,144,863 bales in all of the previous season and 1,183,512 bales two seasons ago. Exports to Great Britain rose to 411,838 bales from 373,377 bales, but exports to the Continent declined to 404,917 bales from 563,682 bales.

ANNUAL STATEMENT OF THE EGYPTIAN COTTON CROP.

Years Ended July 31-	Season *1939-40	Season 1938-39	Season 1937-38	Season 1936-37
Total receipts (interior net weight) cantars	8,428,690	8,271,271	10,713,374	9.078.623
Ezports-	Bales	Bales	Bales	Bales
To Liverpool	243,065	179,515	194,029	194.552
To Manchester	168,773	193,862	187,752	210,635
Total to Great Britain	411,838	373,377	381,781	405,187
To France	204,553	127,997	154,673	138,484
TO Spain	6,428	11,910	202,010	200,101
		3,695	5,609	3.145
		75,407	82.511	74.985
		53,081	54,450	49.161
AU AUSTRIA and Hingary	9,679	26,122	26,589	26,500
I O CECCHOSIOVARIA	069	28,597	41,619	50.065
10 Poland	2,222	27,928	27,726	22,721
10 Germany	3 071	123,483	140,711	93,389
To Holland	1,905	7,415	6,471	3,528
to Beigium.	9.144	12,778	12,301	15.785
To Greece, Turkey & Black Sea To Russia Esthonia, Latvia and	36,481	42,262	56,355	47,409
Finland	900	9,890	6.851	5,259
To Sweden and Denmark	11,038	13,117	8,842	7.062
Total to Continent	404,917	563,682	624,708	537,493
To United States and Canada	48,174	29,370	29,094	43,010
To India	63,343	55,360	85,983	139,879
To Japan and China	114,431	123,074	61,946	72,981
Total to all ports	1,042,703	1,144,863	1,183,512	1,198,550
Equal to cantars (int. net weight)	7,888,050	8,473,302	8,686,978	8,806,048

Figures for 1939-40 only to June 26.

Imports of cotton into Japan decreased to 2,315,048 500-pound bales from 2,610,005 bales in the previous year. 500-pound bales from 2,610,005 bales in the previous year. Stated in piculs, imports of American cotton declined to 3,272,007 piculs from 3,392,968 piculs in 1938-39. Imports from China dropped to 45,335 piculs from 484,184 viculs in 1938-39 and 1,062,929 piculs in 1937-38. Imports from India dropped from 3,463,605 piculs in 1938-39 to 3,036,839 piculs in 1939-40, and imports from all other countries from 2,446,761 piculs last year to 2,327,248 piculs the present year.

COTTON IMPORTED INTO JAPAN (YEARS ENDED JUNE 30)

4 14	1938-39	1938-39	1937-38	1936-37
Imported into Japan from— India— United States— China— All other countries———	Ptculs	Piculs	Piculs	Ptculs
	3,036,839	3,463,605	3,289,218	7,396,089
	3,272,007	3,392,968	2,576,342	5,893,329
	45,335	484,184	1,062,929	625,325
	2,327,248	2,446,761	1,530,023	2,767,854
Total imports into Japan	8,681,429	9,787,518	8,458,512	16,682,597
Equivalent in 500-lb. bales	2,315,048	2,610,005	2,255,591	4,447,607

#### ACTIVITIES OF THE FEDERAL GOVERNMENT AND ITS AGENCIES

The Federal Government did not produce from the bottomless well of its ingenuity any major new plans in the crop year but recently ended for restoring American cotton to its former and rightful place in the world's producing and consuming scheme. The distribution of American cotton did increase in the 1939-40 crop year by the substantial amount of 3,735,657 bales, or approximately 37%, but this result was achieved, not through the introduction of any new devices, but through an increase in domestic consumption, on the one hand, and noticeable stimulation of exports by subsidy payments on the other. The idea of paying subsidies on the exportation of raw cotton and cotton products was introduced late in the previous crop year, and it was withdrawn as regards raw cotton after six months, but while the subsidy was being paid on shipments abroad of raw cotton the results achieved were striking, if expensive.

While the crop year did not yield any major new policies, it did see the Administration apply the relief stamp plan to cotton in four localities over the country in an effort to raise cotton consumption among the lowest income groups. The year saw, too, an effort on the part of some of the lawmakers in Washington who have made a career out of cotton legislation to have the crop insurance principle extended to cotton. They maneuvered their bill through both houses of Congress, only to have it come to grief on a presidential veto. Finally, Henry A. Wallace, before his resignation as Secretary of Agriculture to take a place on the Democratic national ticket as President Roosevelt's running mate, lent his sponsorship to a farmers' income certificate program which would revive the old outlawed processing tax principle in a modified form.

The export subsidy program was conceived in the preceding crop years, but its application did not begin until midnight of July 27, 1939, and hence its real impact was not felt until the crop year here under review. The background of the program was this: As the 1938-39 crop year was drawing to a close it was manifest that the export business in cotton would establish a new low for nearly six decades. The Federal Government's loan and price policies were making it possible for the other cotton-producing countries to snatch world markets away from the American cotton Rather than recede from its established policies and permit the price of American cotton to reach a natural competitive basis, the Administration did violence to its previously expressed beliefs and announced on July 22, 1939, that, effective five days later, it would pay exporters of cotton 11/2c. a pound, and that an equivalent payment would be made in connection with exports of cotton goods produced and processed in the United States.

It would be stretching the facts to assert that the spectacular rise in exports of American cotton during the crop year, and particularly in its first six months, was attributable wholly to the subsidy program. In point of fact, various other factors operated to stimulate exports of cotton from the United States. These factors included (1) exceptionally low stocks of raw cotton on hand at the beginning of the season in many foreign consuming countries, (2) the policy of several foreign countries of building up stocks of cotton larger than normal as a war reserve, and (3) precautionary or speculative buying of cotton, particularly in India and Great Britain, as protection against anticipated increases in commodity prices and living costs. Nevertheless, it is beyond question that the willingness of the United States Government to bear part of the price which

foreigners had to pay for American cotton was a decisive factor in expanding exports of American cotton. The mere report that a subsidy policy would be adopted tended, late in the previous crop years, to persuade foreign buyers of American cotton to defer purchases until the subsidy pay-

ments actually began.

ments actually began.

Thus the Department of Agriculture had so shaped its program that the 1939-40 season was prepared at its outset for a quick getaway. In the first week of the war a temporary interruption of the heavy movement of American cotton abroad developed, but in short order cotton began to move again. Our compilation placed total exports from Aug. 1 to Sept. 29, 1939, at 785,156 bales as against 601,532 bales in the previous year. The season to Oct. 27 showed total exports of cotton of 1,557,553 bales against 1,044,444 bales in the preceding year; to Dec. 1, 2,237,667 bales as against 1,872,054 bales, and to Feb. 2, when subsidy payments on new purchases of cotton for export had been discontinued, 3,997,107 bales as against 2,221,271 bales.

The subsidy, starting off at 1½c. a pound on July 27, was

3,997,107 bales as against 2,221,271 bales. The subsidy, starting off at 1½c. a pound on July 27, was reduced to 0.75c. on Dec. 6, to 0.40c. on Dec. 8, and to 0.20c. on Dec. 11. On Jan. 30, 1940, the payment of subsidies on raw cotton exports was discontinued. Some light was thrown on the way the Government did business in the days when the rate of subsidy payment was being rapidly reduced in the testimony, made public in March, 1940, of Milo R. Perkins, President of the Federal Surplus Commodities. Corn. before the Senate Appropriations Committee. ties Corp., before the Senate Appropriations Committee. The moral standard of this operation contrasts sharply with the ethic which the Government has been requiring

of private operators in the security and commodity markets. "As the time neared when our money was going to play out," said Mr. Perkins, "on the basis of 1½c. a pound subout," said Mr. Perkins, "on the basis of 1½c. a pound subsidy, we consulted with cotton exporters and concluded that we had a very good chance to create an artificial, bullish situation abroad by beginning to cut the rate." Explaining that every time the rate was cut American cotton prices abroad went up, Mr. Perkins added. "Buyers rushed to the buyers that this was not going to last long."

plaining that every time the rate was cut American cotton prices abroad went up, Mr. Perkins added. "Buyers rushed in to buy, on the theory that this was not going to last long. In the course of about 10 days, while that operation was in progress, we sold nearly 1,500,000 bales of cotton, and that ran the total up to 6,300,000 bales for the season."

Final figures listed exports under the subsidy program for the crop year at 5,862,000 bales of raw cotton and 476,342 bales entering into the manufacture of cotton products for export. The payments on raw cotton exports, discontinued on Jan. 30, were not resumed during the crop year. However, the rates on cotton products, slashed on Jan. 30, were substantially increased as of Aug. 26, 1940. The extent of the increase in rates is shown in the following figures: Picker laps, sliver laps, ritbon laps, sliver, &c., 1.60c. a pound net weight originally, then 0.80c., and finally, as of Aug. 26, 3.00c. a pound; yarn, thread, twine, &c., 1.80c. a pound, 0.90c., and then 3.30c. a pound; coated products, 1.00c., 0.50c., and then 1.80c. a pound; fabrics (excluding buckram, crinoline and coated fabrics), absorbent cotton and elastic, 1.90c., 1.00c., and then 3.50c. a pound; articles manufactured from fabrics, 2.10c., 1.10c., and then 3.90c. a pound, and articles not otherwise specified and articles containing a mixture of cotton and other fibers, 1.50c., 0.75c., and then 0.4 we 26, 280c a pound. Additional classes of taining a mixture of cotton and other fibers, 1.50c., 0.75c., and then, on Aug. 26, 2.80c. a pound. Additional classes of products covered by the new subsidy rates included shortlength pieces of three of the foregoing classes of products. Exports of cotton products in the year here under review amounted to about 20% more than in the previous year, and some of the credit therefor can doubtless be given to the subsidy.

subsidy.

In the testimony of Mr. Perkins previously alluded to he was quoted as saying: "This year it (the export subsidy) has been satisfactory. I rather shudder to think of five years from now, however. That's one reason we're starting an experimental cotton stamp program." Secretary of Agriculture Wallace made known on Feb. 6 the fact that a stamp program for distributing cotton goods to relief families through the normal channels of trade would be put in operation in six weeks. The Cotton Consumption Counin operation in six weeks. The Cotton Consumption Council, at its meeting in New Orleans two months previously, cil, at its meeting in New Orleans two months previously, asked in a resolution that the Federal Surplus Commodities Corporation "give due consideration to the possibility of initiating, in certain carefully selected municipalities, a Federal cotton stamp plan (similar to the Federal food stamp plan now in operation) that will be thoroughly acceptable to the cotton vending retailers."

"In the long run," said Mr. Wallace in announcing the cotton stamp plan, "the present war is very likely to harm cotton farmers to a greater degree than they were harmed

cotton farmers to a greater degree than they were harmed by the last World War. Our export markets may be sharply by the last World War. Our export markets may be sharply curtailed if war continues. The situation is likely to be even worse when the war is over. It seems to me, therefore, that it is very desirable to get an experience record with the cotton stamp plan to determine in practice whether it will provide a practical means of effecting increased domestic consumption. There may come a time when it will be necessary to engage in a program of this kind on a national basis."

Funds for the cotton stamp experiment were provided by Congress as part of a plan to increase domestic consump-

tion. Eligible to participate in the cotton stamp plan are all persons getting work or direct relief, whether federal, State or local; needy persons certified as eligible for such relief, but not actually receiving aid, and persons receiving public assistance through the social security program who are in need of additional aid. Eligible persons are given the envertunity to buy cetters storms in an argument approximate. are in need of additional aid. Eligible persons are given the opportunity to buy cotton stamps in an amount approximately equal to their present expenditures for cotton goods. Purchases of the stamps are made by the participating families every three months, and for each \$1.00 worth of stamps purchased \$1.00 of free stamps are given. The minimum and maximum rates of purchases to be made at the three-month intervals follow: One- and two-person families can buy as a minimum every three months a \$4.00 book of stamps for which they pay \$2.00, or, as a maximum, a \$6.00 book of stamps for which they pay \$3; three-and four-person families can buy a \$6.00 book of stamps for \$3.00, or a \$10.00 book of stamps for \$5.00, and five-person and larger families can buy an \$8.00 book of stamps for \$4, or, as a maximum, a \$12.00 book for \$6.00 every three months. three months.

Inaugurated first in the Memphis area in the spring, the Inaugurated first in the Memphis area in the spring, the cotton stamp plan was extended later to Springfield, Mass.; Minneapolis and St. Paul and Los Angeles. The Department did not issue an experience report on the cotton stamp plan, but from the fact that the plan was being steadily extended to additional communities made it appear that

the first results were promising.

The story of the cotton insurance proposal is soon told. The Senate and House, at the end of April, laid before President Roosevelt a bill extending the Federal crop insur-President Roosevelt a bill extending the Federal crop insurance program to cotton, starting with the 1941 crop. The crop insurance plan, now limited to wheat, would in the case of cotton authorize insurance of farmers against loss of from 50% to 75% of their crop, the premiums and losses to be paid in cotton. To the disappointment of the cotton bloc in Congress, Mr. Roosevelt on May 4 vetoed the bill. He pointed out that the first year of wheat insurance, while of great benefit to the insured producers, had resulted in impairment of \$1,430,000 in the capital of Federal Crop Insurance Corporation over and above the costs of administration and research, which were borne by the Government. "It seems evident, therefore," said the President, "that we do not have as yet the essential 'backlog of experience' required for the establishment of a sound actuarial basis for crop insurance, i.e., for a crop insurance plan that ence' required for the establishment of a sound actuarian basis for crop insurance, i.e., for a crop insurance plan that would be fully self-supporting, with premium rates sufficient to cover costs of administration as well as of indemnities. Moreover, when such a plan is established, I think that the producers of all major agricultural crops should share in its benefits."

The profession of Mr. Received for Secretary Wallace

The preference of Mr. Roosevelt for Secretary Wallace as Democratic nominee for Vive-President, and the indorse The preference of Mr. Roosevelt for Secretary Wallace as Democratic nominee for Vive-President, and the indorsement of his choice by the party's convention, was proof positive that the Administration expected in the campaign to try to make capital of its farm policy. The ideas of Mr. Wallace on agriculture, accordingly, take on heightened significance from his new eminence in the Democratic party. Mr. Wallace's principal contribution to the discussions of agricultural policy during the crop year was his advocacy in a speech on Dec. 2, 1939, of a certificate plan for raising farm parity benefits. He proposed to transfer from the Treasury to farm product processors and perhaps, in turn, to consumers, the burden of farm parity payments. Rather than having the Treasury pay farmers the difference between market prices and so-called parity prices, he would have elevators and others buying major crops from farmers pay the full parity price directly to the farmer, taking a certificate, supplied by the farmer by the Department of Agriculture, for the difference between market and parity value. Every subsequent buyer of the crop would have to buy the certificate until the crop reached a processor, who would have to absorb its cost in his general processing expenses.

sing expenses.

This new certificate plan, said Mr. Wallace, "would be a means of increasing the American producers' returns above the world price. If incorporated as part of the present pro-gram, as it would need to be, it would also be a means of gram, as it would need to be, it would also be a means of assuring farmer participation. It would differ from the old processing tax in that no money would need to go into the Federal Treasury and be appropriated out for payments. Also, its legal basis would be different in that instead of resting on the taxing power of Congress it would rest on the power of Congress to regulate interstate commerce." Secretary of the Treasury Henry Morgenthau Jr. commenting on the certificate plan on Dec. 21, said that he was opposed to further taxes on consumers. He added that the Administration had not made a final decision on the Wallace plan, but it is not unlikely that the voice raised by Secretary Wallace on behalf of his plan will echo for some time in legislative councils, if the Democratic party should be returned to power. The Democratic platform embodied several of the Wallace ideas. In it the party pledged itself to make parity as well as soil conservation payments until parity income for agriculture was realized, to preserve and strengthen the ever-normal granary program, to conand strengthen the ever-normal granary program, to continue to make commodity loans, and to extend crop insurance from wheat to other crops as rapidly as experience justified. As for the Republican nominee, Wendell L.

Willkie, he declared in his acceptance speech that he favored continuance of the present farm policy until something better was found.

Wilkie, he declared in his acceptance speech that he favored continuance of the present farm policy until something better was found.

In other respects the activities of the Federal Government as regards cotton were confined to administration of existing laws. On Dec. 9 the annual poll of cotton farmers was taken to determine whether marketing quotas should be continued. The Department of Agriculture announced on Dec. 10 that 803,059 cotton farmers had voted in favor of the quotas and 79,928 had voted against the quotas, giving the pian approximately 90% support. A year before 84.3% of the farmers voting supported marketing quotas. The Agricultural Adjustment Administration announced on Jan. 3 that the national allotment to cotton farmers was 27,070,173 acres, a reduction of 472,842 acres from the 1939 total, and that a crop of 12,000,000 bales was expected.

Though President Rooseveit had previously questioned the need for loans on the 1939 cotton crop, the Department of Agriculture announced on Nov. 7 that the Commodity Credit Corporation would make such loans. The minimum rate of the loan, on a gross weight basis, was fixed at 8.3c. a pound on %-inch middling cotton, the same basic loan rate as that for the 1938 crop. Allowances were made in the 1939 loan, however, for location differentials as well as for grades and staples, with 8.70c. a pound for parts of western Texas and New Mexico the low, and 9.30c. a pound for some points in North Carolina and Virginia, the high. The interest rate on the loans was set at 3%, compared with 4% in the past, and maturity date was fixed for July 31, 1940. The lack of need for the 1939 loan program was indicated by the fact that a month-end maximum of 24,322 bales on June 29, 1940, was reached for the loan, compared with a maximum of 4,480,000 bales for the loan, compared with a maximum of 4,480,000 bales for the 1930 crop. Following a statement by President Roosevelt that he had approved Secretary Wallace's recommendation of a \$150,000,000 non-mandatory loan program for

Carolina mill areas. The Corporation changed the basis of the 1940 loan rate, making the base 15/16-inch middling cotton as against %-inch middling last year. The Corporation figured that the average loan would be 8.9c., or 56% of the June 15 parity price, compared with 8.7c. last year. Grades will be the same as those used last year, except for the addition of classifications for staples of 13/32, 15/32 and 17/32 inches. No loans will be made on staple shorter than 13/16 of an inch. As before, farmers who do not cooperate with the cotton control program may receive cooperate with the cotton control program may receive loans only at 60% of the full rate. The loans, which will be made directly by the CCC and by banks and other lending agencies, will bear 3% interest, be available until next May 1 and callable on demand, with maturity next

July 31.

CCC made an important change during the year in its

ccc made an important change during the year in its

leading to the 1938 crop cotton might CCC made an important change during the year in its policy with respect to loan cotton. In the first place, it announced in April that loans on the 1938 crop cotton might be extended for another year to July 31, 1941, thereby making it unnecessary for the corporation to take title to the cotton behind the loans, as had been done with the 1934 and 1937 loan cotton. The extension of these loans made the considerable amount of cotton still in the 1938 loan more easily accessible to the market in the event of a run-up in price. Government-owned cotton, on the other hand, cannot be sold until the price rises to 13½c. to 16c. a pound, or high enough to allow the Government to recover the principal of the loan and the carrying charges. The Corporation, in addition, tightened the restrictions on dealings in loan certificates by requiring that after July 31, 1940, merchants who buy loan certificates from borrowing farmers to submit their request to recover the cotton from the Corporation within 15 days after the purchase of the certificates. This regulation makes it more certain that the loan certificates will be bought only to fill spot cotton needs and will no longer be a substitute for futures contends the corporation where the purchase of the certificates in hedding certificates. needs and will no longer be a substitute for futures contracts in hedging cotton.

Reeds and will no longer be a substitute for futures contracts in hedging cotton.

Stocks of cotton owned or financed by the Government amounted to 8,732,746 bales on July 31, 1940, of which 21,084 bales were 1939 loan cotton, 2,068,343 bales were 1938 loan cotton, and 6,643,319 bales were Government-owned cotton. A year earlier the total was 10,868,541 bales, of which 3,951,108 bales were 1938 loan cotton, 5,760 bales were 1937 loan cotton, and 6,911,673 bales were Government-owned cotton. With cotton prices firm much of the crop year, repossessions of 1938 loan cotton were very heavy. A sufficient supply of Government funds to continue the cotton loan program in the new crop year was insured on Aug. 9 when President Roosevelt signed a bill increasing CCC's resources from \$900,000,000 to \$1,400,000,000 to carry out mandatory corn, cotton and wheat loan provisions of the AAA. The bill, according to the Administration, was designed to meet the marketing emergency resulting from the war and to make possible temporary transfers from the Corporation to other agencies of the Department of Agriculture for short-term seasonal needs.

culture for short-term seasonal needs. As for the Government-owned cotton, one other move made by the Department of Agriculture during the year was to announce on Jan. 6 that CCC would exchange 1934 loan stocks for cotton of better grades and staples. With most of the low-grade cotton of the types desired by the market held under the 1934 loan, the Corporation decided to permit firms and individuals to buy 1938 cotton and trade it for cotton equal in value from the 1934 loan stocks. These exchanges began or Feb. 15, and on May 6 the Corporation announced that it had accepted proposals for the exchange of 216,135 bales under the plan. The acceptance of exchange offers would be terminated on May 15, it was announced, for lately the demand for low-grade cotton had become more balanced with the available supply in the market.

market.

Two further moves by the Federal Government are deserving of mention. The Reconstruction Finance Corporation announced on Oct. 20 that it had established short-time revolving credits up to \$5,000,000 to the Cotton Export Corporation to aid in financing the exportation of cotton for domestic use to countries not engaged in hostilities. for domestic use to countries not engaged in hostilities. Second, the Commodity Exchange Commission announced on Aug. 27 that, effective Sept. 5, limits of 30,000 bales on daily trading and net positions in speculative cotton futures transactions were being established "to prevent excessive speculation in cotton futures." It was stated that the limits were not applicable to bona fide hedging transactions nor, except during the delivery month, to straddle operations.

The Department of Agriculture estimated on July 8 that the acreage of cotton in cultivation in the United States.

The Department of Agriculture estimated on July 8 that the acreage of cotton in cultivation in the United States on July 1 amounted to 25,077,000, or 1.6% more than the 24,683,000 acres in cultivation on July 1, 1939, and 28.2% less than the 1929-38 average. Figuring abandonment in 1940 at the 1930-39 average, an acreage of 24,616,000 is indicated for harvest, a total slightly smaller than the acreage harvested in 1939 and, with two exceptions (1939 and 1938), the smallest acreage since 1899. It remains to be seen whether a yield greater than average will, as in the previous two years, offset in good part the reduction in acreage. in acreage.

in acreage.

On Aug. 8 the Department of Agriculture forecast for this year a cotton crop of 11,429,000 bales as against 11,817,000 bales in 1939, and an average for the 10 years 1929-38 of 13,547,000 bales. The average yield per acre was estimated at 222.3 pounds as against 237.9 pounds last year and the record high of 266.9 pounds in 1937.

In September, 1939, the official estimate was raised sharply by 968,000 bales to a total of 12,380,000 bales. The September estimate this year showed an even more striking increase, the forecast being raised 1,343,000 bales over the August figure to a total of 12,772,000 bales. The yield was estimated at 250.7 pounds an acre as against 222.3 pounds a month ago and 237.9 pounds last year.

DAILY PRICES OF MIDDLING UPLAND SPOT COTTON IN NEW YORK FOR SEASON OF 1939-40

	Aug. 1939	Sept. 1939		Nov. 1939		Jan. 1940		Mar. 1940				
	c. 9.81	c. 8.92	c. Sun.	C.	c. 10.30	C.	C.	c.	c.	c.	c.	c.
2	9.69	8.87	9.33			11.54	10.89	10.05	10.74	10.96		10.63
3	9.64	Sun.	9.22	0.10	Sun	11.43	10.07	20.95	10.73	10.93	Sun.	10.63
4	9.55	Hol.	9.20	9.41	10 31	11.40	Sun	11 00	10.85	10.80	10.12	
5	9.55	9.25	9.17	Sun	10 33	11.29	10 80	11 19	10.04	20.42	10,13	Hol.
6	Sun.	9.49	9.19	9 33	10.00	11.46	10.08	11 02	10.00	10 00	10.18	10.46
7		10.00	9.16	Hol	10.53	Sun.	11 02	11.08	Sun	10.25	10.01	10.71
8	9.47	9.82	Sun.	9.47	10.57	11.46	11.02	11.08	10 88	10.23	10.00	Sull.
9	9.53	9.35	9.09	9.60	10.69	11.43	11 12	11 03	10.03	10.07	Sun.	10.48
0	9.47	Sun.	9.14	9.72	Sun.	11.45	11.17	Sun	10.00	10.32	10 49	10.48
1	9.37	9.64	9.18	Hol.	10.85	11.26	Sun	10 97	10 88	10.02	10.42	10.00
2	9.33	9.58	Hol.	Sun.	11.21	11.21	Hol.	10.96	17.89	Sun	10.85	10.50
3	Sun.	9.45	9.17	9.82	11.66	11.15	11.01	10.82	10 89	10 48	10.86	10.30
1	9.29	9.55	9.16	9.81	11.13	Sun.	11.11	10.88	Sun.		11.01	Sun.
5	9.29	9.48	Sun.	9.71	11.33	11.31	11.09	10.90	10.89		11.11	
3	9.24	9.20	9.21	9.85	11.40	11.25	11.14	10.77	1).4.	9.86	Sun.	
	9.27	Sun.	9.22	9.83	Sun.	11.30	11.18	Sun.	10.90		10.39	
8	9.32	9.07	9 22	9.88	11.33	11.31	Sun.	10.72			11.03	
9	9.22	9.05	9.28	Sun.	11.14	11.24	11.18	10.73	10.87	Sun.	11.14	10.29
0	Sun.	9.17	9.19	9.98	11.06	11.24	11.19	10.87	10.91		10.87	
	9.19	9.12	9.26	9.91	11.31	Sun.	11.18	10.84	Sun.		10.93	Sun.
2	9.27	9.13	Sun.	9.93	11.15	11.04	Hol.		10.96		11.02	
3	9.10	9.08	9.30	Hol.	Hol.	10.67	11.22	Hol.	10.99	9.99		10.23
4	9.17	Sun.	9.35	9.94	Sun.	10.89	11.28		10.84		11.04	
5	9.11	9.08	9,42	9.82	Hol.	10.89	Sun.	10.79	10.89	10.37	10.82	10.28
6	9.04	9.11	9.36	Sun.	11.29	10.91	11.33	10.65	10.93	Sun.	10.96	10.23
7	Sun.	9.18	9.39	9.89	11.26	10.90	11.26	10.73	10.98	10.48	10.93	10.19
8	8.82	9.27	9.31	9.97	11.31	Sun.	11.23	10.79	Sun.	10.39	10 85	Sun
9	8.91	9.29	Sun.	10.11	11.36	10.75	11.20	10.79	10.94	10.43	10.73	10.16
0	8.82	9.39	9.34	10.16	Hol.	10.82		10.85	10.99	Hol.	Sun.	10.20
1	8.91		9.30		Sun.	10.79		Sun.		10.21		10.19

To indicate how the prices for 1939-40 compares with those for earlier years, we have compiled from our records the fol-lowing, which shows the highest, lowest and average prices of middling uplands in the New York market for each season:

High.	Low.	Average.	High.	Low.	Average
С.	C.	c.	c.	c.	C.
1939-4011.67	8.82	10.40	1919-2043.75	28.85	38.25
1938-3910.02	7.88	9.00		25.00	31.04
1937-3811.35	7.71	8.75	1917-1836.00	21.20	29.65
1936-3715.25	11.18		1916-1727.65	13.35	19.12
1935-3613.65	10.65		1915-16 13 45	9.20	11.98
1934-3513.95	10.65		1914-1510.60	7 25	8.97
1933-3413.35	8.65		1913-1414.50	11.90	13.30
1932-3311.75	5.70		1912-1313.40	10.75	12.30
1931-32 8.15	5.00		1911-1213.40	9.20	
1930-3113.15	8.25		1910-1119.75		10.83
1929-3019.55	12.45			12.30	15 50
1928-2921.65			1909-1016.45	12.40	15.37
	17.65		1908-0913 15	9.00	10.42
1927-2823.90	17.00		1907-0813.55	9.90	11.30
1926-2719.20	12.15		1906-0713.50	9.60	11.48
1925-2624.75	17.85	20.38	1905-0612.60	9.85	11.20
1924-2531.50	22.15	24.74	1904-0511.65	6.85	9 13
1923-2437.65	23.50	31.11	1903-0417.25	9 50	12.58
1922-2331.30	20.35		1902-0313.50	8.30	10.26
1921-2223.75	12.80		1901-02 934	71816	9816
1920-2140.00	10.85	17.95		,16	3-10

In the following table we also show the price of printing cloths, 28 inch 64x60, at Fall River each day of the season: DAILY PRICES OF PRINTING CLOTHS (28-INCH 64x60) AT FALL RIVER FOR SEASON 1939-40

						ASON	1939-4					
	Aug. 1939	Sept. 1939	Oct. 1939	Nov. 1939	Dec. 1939	Jan. 1940	Feb. 1940	Мат. 1940	A pr. 1940	May 1940	June 1940	July 1940
	c.	c.	c.	C.	c.	c.	c.	. c.	c.	c.	c.	c.
1	3 1/8	35/8	Sun.	41/4	41/4	Hol.	41/8	4	3 7/8	31/8	334	314
2	3 1/8	3 1/8	41/4	41/4	414	414	41/8	4	3 1/8	3 1/8	Sun.	
3	3 1/8	Sun.	41/4	41/4	Sun.	41/4	41/8	Sun.	3 1/8	31/8	314	334
4	3 1/8	Hol.	41/4	414	414	41/4	Sun.	4	3 1/8	31/8	3 %	Hol
5	3 1/8	334	41/4	Sun.	414	41/4	41/8	4	3 1/8	Sun.	334	334
6	Sun.	31/8	41/4	41/4	4 1/8	41/4	41/6	4	3 1/8	3 1/8	314	334
7	3 1/8	31/8	414	Hol.	41/8	Sun.	41/8	4	Sun.	3 1/8	3 34	Sun
8	3 1/8	41/4	Sun.	41/4	41/8	41/4	41/8	4	3 1/8	3 1/8	334	334
9	3 1/8	41/4	41/4	41/4	41/8	41/4	4	4	31/8	31/8	Sun.	334
0	35%	Sun.	41/4	41/4	Sun.	41/8-1/4	4	Sun.	4	3 1/8	3 3/4	334
11	3 1/8	414	41/4	414	41/8	41/4-1/4	Sun.	4	4	3 1/8	34	334
2	3 1/8	414	414	Sun.	41/8	41/8-1/4	Hol.	4	4	Sun.	334	334
3	Sun.	414	414	414	414	416-14	4	4	4	3 1/8	31/4	334
4	3 %	414	41/4	414	43%	Sun.	4	4	Sun.	31/8	31/4	Sun
5	35%	41/4	Sun.	41/4	414	418-14	4	31/8	4	31/8	334	334
6	35%	414	41/4	414	414	41/8-1/4	4	3 1/8	4	31/8	Sun.	334
17	3 1/8	Sun.	414	414	Sun.	416-14	4	Sun.	4	3 1/8	334	3 34
8	35%	414	414	414	414	41/8-1/4	Sun.	3 1/8	4	3 1/8	334	334
9	3 1/8	414	414	Sun.		41/8	4	3 1/8	31/8	Sun.	334	334
20	Sun.	414	414	41/4	41%	43%	4	3 1/8	31/8	3 1/8	334	334
21	3 1/8	414	414	414	414	Sun.	4	3 1/8	Sun.	3 1/8	334	Sun
22	3 %	414	Sun.		414	41/8	Hol.		3 1/8	3 1/8	334	334
3	3 1/8	414	414	Hol.		414	4	3 1/8	3 1/8	3 7/8	Sun.	334
24	35%	Sun.	414	414	Sun.	416	4	Sun.		334	334	334
5	3 1/8	414	414	414	Hol.		Sun.	3 1/8	3 1/8	3%	334	334
26	3 1/8	414	414	Sun.		41%	4	3 1/8	3 7/8	Sun.		334
27	Sun.	414	414	414	414	416	4	31/8	31/8	3 3/4	334	334
28	3 1/8	414	414	414	414	Sun.	4	378	Sun.		334	Sun
	3 1/8	414	Sun.		414	41/8	4	3 1/8	3 1/8	334	334	334
30	3 1/8	414	41/4	414	41/4	41/8		378	3 74	334	Sun.	
31	35%	274	414	274	Sun.	41/8	1	Sun.	0/3	334	1	334

We likewise subjoin the following compilation to show the range of prices of printing cloths for a series of years. Like the table above, it sets out the highest and lowest quotations for 64 squares 28-inch printing cloths at Fall River and covers each of the last 45 seasons—1895-96 to 1939-40, inclusive:

	High.	Long 1	High.	Low.	High.	Low.	
	Cts.	Cts.	High. Cts.	Cts.	Cts.	Cts.	
1939-40		3 56	1924-25 7.75	6.75	1909-10 4.25	3.62	
193 39		314	1923-24 8.75	6.88	1908-09 3.62	3.00	
1937-38		312	1922-23 8.75		1907-08 5.25	3.00	
1936-37		4 32	1921-22 7.12		1906-07 5.25	3.38	
1930-36		2 8	1920-2114.00		1905-06 3.81	3.37	
1934-35		AIL	1919-2017.50		1904-05 3.50	2.62	
1933-34		4 14	1918-1913.00		1903-04 4.12	3.00	
1932-33		2 72	1917-1814.00	7 25	1902-03 3.37	3.00	
1931-32	214		1916-17 8.00	4 25	1901-02 3.25	2.37	
1930-31			1915-16 4.25		1900-01 3.25	2.37	
1929-30			1914-15 3.50		1899-00 3.50	2.75	
1928-29			1913-14 4.00	3 62	1898-99 2.75	1.94	
			1912-13 4.06	3 75	1897-98 2.62	1.94	
1927-28			1911-12 4.00		1896-97 2.62	2.44	
1926-27			1910-11 3.88		1895-96 3.06	2.44	
1925-26	. 1.00	0.00	1910-11 0.00	0.021	1000 00==== 0.00		

#### Record of Middling Upland Spot Prices of Cotton in Liverpool

The following table shows the price of middling upland spot cotton in Liverpool for each day of the past season:

DAILY CLOSING PRICES OF MIDDLING UPLAND IN LIVERPOOL

	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Мат.	Apr.	May	June	July	
	1939	1939	1939	1939		1940	1940	1940	1940		1940	1940	
	d.	d.	d.	d.	d.	đ.	d.	d.	đ.	d.	d.	d.	
1	5.29	5.71	Sun.	6.26	7.95	Hol.	8.10	7.99	7.88	8.19	*	7.48	
2	5.30	5.97	6.54	6.19		8.86	8.29		7.78	8.13	*	7.59	
3	5.27	Sun.	6.47	6.22	Sun.	9.13		Sun.	7.73	8.18	*	7.62	
4	5.28	6.58	6.45		7.92	9.14	Sun.	7.99	7.89		*	7.77	
5	Hol.	6.88	6.47	Sun.	7.90	9.29	8.29	8.02	7.84	Sun.	*	7.82	
6	Sun.	6.98	6.44	6.47	8.02		8.33	8.05		8.18	*		
7	Hol.	7.03		6.52	8.02	Sun.	8.33	8.06	Sun.	8.04	*	Sun.	
8	5.30	7.03	Sun.	6.67	8.19	9.48	8.29	8.03	7.95	8.08	S 3	7.82	
9	5.29		6.36	6.81		9.20	8.30		8.12		*	7.79	
0	5.23	Sun.	6.33	7.01	Sun.	9.27		Sun.	8.12	8.14	*	7.85	
11	5.22	7.25	6.24		8.48	9.11	Sun.	7.97	8.12		*	7.95	
12	5.17	7.19	6.29	Sun.	8.75	8.98	8.15	7.69	8.12	Sun.	*	7.98	
13	Sun.	7.01	6.27	6.95	9.00		8.27	7.74		8.03	7.46		
14	5.12	6.90		7.00	8.97	Sun.	8.14	7.61	Sun.	8.03	7.25	Sun.	
5	5.14	7.09	Sun.	7.07	8.59	9.13	8.22	7.68	8.09			8.03	
6	5.13		6.33	7.00		8.91	8.12		8.06		Sun.	8.07	
7	5.10	Sun.	6.30	7.10	Sun.	8.72		Sun.		7.42	7.55	7.96	
18	5.14	7.15	6.33		8.80	8.88	Sun.	7.41	8.09		7.33	7.80	
19	5.16	6.73	6.25	Sun.	8.84	8.75	8.10	7.21	8.09	Sun.	7.47	7.83	
20	Sun.	6.76	6.35	7.19	8.61		7.95	7.44		*	7.77		
21	5.25	6.83		7.33	8.70	Sun.	8.00	7.55	Sun.	*	7.82	Sun.	
22	5.27	6.77	Sun.	7.53	8.78	8.46	8.01		8.12	*		7.66	
23	5.25		6.32	7.67	Hol.	8.13	8.04	Hol.	8.11	*	Sun.	7.72	
24	5.42	Sun.	6.30	7.51	Sun.	8.28		Sun.	8.04	*	7.80	7.84	
25	5.52	6.75	6.35		Hol.	8.45	Sun.	Hol.	8.07	*	7.70	7.95	
26	5.56	6.70	6.40	Sun.	Hol.	8.30	8.09	7.52	8.07	*	7.56	7.95	
27	Sun.	6.77	6.38	7.50	8.70		8.06	7.59		*	7.63		
28	5.73	6.75		7.60	8.59	Sun.	8.12	7.84	Sun.	*	7.60	Sun.	
29	5.66	6.74	Sun.	7.73	8.70	8.20	8.04	7.70	8.14	*		7.81	
30	5.49		6.37	7.80	Hol.				8.11	*	Sun.		
31	5.42	1	6.35		Sun.		l	sun.				7.86	

<sup>\*</sup> Cotton Exchange closed.

#### THE COTTON TRADE OF THE UNITED STATES

Booms rarely leave any good after-effect in the cotton textile and related industries. The boom of September, 1939, which followed the outbreak of the war was no exception. The hysteria lasted about a month, after which commitments were of such tremendous proportions that it was well into summer of 1940 before some of these were completely liquidated.

It becomes customary in these industries during such a period of heavy buying activity for merchants to insist that purchases are merely against actual requirements—and that speculation is little or no part of the entire development. Experience shows, however, that frequently forward contracts placed in anticipation of a higher market are found to involve quantities of goods that are not needed, once the markets' gains fail to hold.

In many lines spurts of activity since the end of last September have been only of the briefest sort. developed that the war would not bring in enormous purchases of textiles on the part of belligerents, the trade attitude became as conservative as it had been excitable during September, 1939. Inquiry revealed that the British for some time would be able to secure all of the textiles it needed from its own mills in England as well as elsewhere throughout the Empire, principally Canada. Canadian mills are reported to have been operating at top speed for many months, on orders for the mother country. There were occasional indications of interest by the Allies in American textiles, but the sum and substance of such purchases during the past year has not been of any consequence. Some blankets were bought by the French, but these were not sufficient to cause even a ripple in our markets.

In recent weeks talk of the possibility of some important purchases of our textiles by the English has been revived, and it is understood that a fair quantity of cotton ducks were purchased. More orders of this kind may be forthcoming, but the industry prefers not to over-anticipate in this respect.

It is well before reviewing other phases of the year's developments to record some of the recent outstanding impressions in the industry:

Mills' executives have unquestionably been keenly disappointed up to this writing (late in August) with the commercial reactions to the general situation. The belief had prevailed that because of the tremendous Government defense program there would be a flood of anticipatory buying, but retailers and wholesalers have steadfastly stuck to their policies of conservatism. Arguments that Govern-ment takings would make deliveries of some items scarce

were considered interesting and impressive, but did not have the effect of inducing buying operations on a substantially larger scale.

Department store officials reasoned several ways: First they pointed out that export markets in Europe and in other parts of the world had been lost, at least temporarily, on account of the war. The heavy foreign shipments of American cotton that followed the issuance of our Government subsidy would not be repeated, it was reasoned, because

account of the war. The heavy foreign shipments of American cotton that followed the issuance of our Government subsidy would not be repeated, it was reasoned, because these foreign markets had been cut off to a great degree by the English blockade. This, it was contended, applied to cotton goods as well as to raw cotton. It was obvious that the Government would have to step in again and give its support, to prevent the cotton market from being weighed down by the shutting off of foreign outlets.

Another point raised by the department store buyers was that productive capacity had become an unknown factor. In recent years the industry had learned that a third shift could be added by mills and could expand available supplies of textiles greatly. Should market prices become attractive enough, for one reason or another, buyers argued that such expanding of production schedules would undoubtedly take place. Once geared up to top speed operations a let-down is not usually easy, according to these merchants. Another course of reasoning that has been repeatedly stressed is that the Government's purchases have been selective in nature, running largely to ducks, for a wide range of purposes, and to uniform fabrics and materials for other wearing apparel for the armed forces. Despite the fact that several months have elapsed since the Government began its heavy defense expenditures, the reflection of all this in commercial buying, in many lines, is considered to have fallen far short of reasonable expectations. As a matter of fact, for a number of successive weeks Government purchases have been the principal business booked by the textile mills of this country. Even though retail business has been maintained at a satisfactory rate, one would never have judged this, based on the experiences of primary market houses. All of which lead to the suggestion at times that without these Government orders quite a few mills might have been hard pressed for business.

It is reasoned that buyers have too often found warnings

It is reasoned that buyers have too often found warnings from their primary market resources fail to materialize. from their primary market resources fail to materialize. But here is a specific instance: Some months ago the Surplus Commodities Corporation purchased some very large quantities of wide sheeting to be used in connection with its relief program. With the bulk of these goods wanted within a short time, mill representatives insisted that the market would have to be strengthened. So convincing were the arguments of the primary market houses that nearly every resident buying office for department stores sent out telegraphic advices urging retailers to make forward commitments before prices rose. The Government bought its large quantity, but hardly had the business been officially announced when some mill in the wide sheeting group reduced its prices to the commercial trade, through increasing of discounts. The shock of having these prices reduced at a time when everyone was expecting an advance had an effect on the trade for many weeks after. One cannot stress sufficiently the retarding influence on markets generally of what has been invariably called the "English situation," referring. of course, to the universal question-

ing of whether or not England could withstand the Nazi ing of whether or not England could withstand the Nazi blitzkreig. At times, shortly after the French capitulation, markets became so disturbed by this uncertainty that they were almost at a standstill. For several months prior to the surrender of France some of the large national distributors refused to do anything but the most limited amount of filling in, in the conviction that there would be an early ending to the war. For many months word had gone out over the market that some of the largest buyers had "the lid down tight" on anything that involved more than immediate actual needs. To a degree they seemed to be justified in their position when the French gave up their part in the war. Right before this surrender some elements in the trade were beginning to take on renewed courage. in the trade were beginning to take on renewed courage. In fact, for a few days it seemed that there might be a fairly general buying spurt that would have possibilities of following through. However, news of the collapse of French resistance brought this revival of buying to a sudden halt. From then on the trade has been unwilling to take anything for granted with regard to the British position in the war.

Repeatedly merchants have insisted that if there were some assurances that England could hold her own for another several weeks, until the start of the fog season, that buyers would show more courage and be willing to operate on a more liberal basis.

operate on a more liberal basis.

Almost without exception comments on the possibilities for business in the fall have been optimistic. With industrial activity stirred to a peak, by reason of the defense expenditure program, expanded retail sales this fall are inevitable, according to the universal reasoning. Yet, as clearly indicated, distributors and retailers have been unwilling to make preparations on the basis of the predicted fall expansion in volume. One of the important results of the loss of our foreign markets for raw cotton has been the added impetus given to campaigns for increasing the domestic consumption. For some months the National Cotton Council, with headquarters at Memphis, has been lining domestic consumption. For some months the National Cotton Council, with headquarters at Memphis, has been lining up a program intended to be carried out on a large scale for the promotion of new uses of cotton and expanding present uses to the utmost. This movement by the National Council involves obtaining 5c, a bale for each bale of cotton handled, the total to form a sum that would be used for advertising and for other means of exploitation.

In a somewhat similar direction is another campaign headed by Dr. Claudius T. Murchison, President of the Cotton-Textile Institute, who has been lining up the mills to give their wholehearted support to a plan which if suc-

Cotton-Textile Institute, who has been lining up the mills to give their wholehearted support to a plan which, if successful, would have as its objective increasing domestic cotton consumption about 25%. With the chain stores anxious to play an important part in this drive, Dr. Murchison has felt that the achievement of this goal is within the realm of reason. Part of the drive calls for renewing efforts to substitute cotton materials for fabrics and containers of jute and burlan wherever possible. Very likely tainers of jute and burlap wherever possible. Very likely much more will be heard of this phase in the course of the next several months.

For a while there was a threat that Congress might pass another process tax. Mill interests, through the Cotton-Textile Institute, were vigorous in opposing such a possi-Textile Institute, were vigorous in opposing such a possibility while the proposal was still in committee. However, the bill never reached the floor of Congress. Shortly after the start of the war there was a sort of hysteria in connection with jute substitutes. At that time there were fears that the German U-boat activities might be effective enough to prevent shipments of jute and burlap from coming through from India. During this period of hysteria the price of burlap rose sharply. Cotton mills making goods that could be used to substitute for jute stepped up their production considerably. Quite a few mills switched looms from other types of fabrics to sheets and Osnaburgs that could be considered as competitive with jute. By the time the hysteria subsided and it was realized that shipments from India would not be stopped, it became known that

the hysteria subsided and it was realized that shipments from India would not be stopped, it became known that tremendous quantities of jute and burlap were afloat, en route to this country. The price of burlap dropped sharply, and the demand for the substitutes dwindled.

Perhaps the most interesting of the plans to increase the domestic consumption of cotton is that of the Federal Government, known as the "Cotton Stamp Plan." The only criticism heard about this plan is that it has not been spread out rapidly enough. Only a few cities have been given the privilege of operating the "Cotton Stamp Plan," whereas in order to accomplish its purpose this means of increasing distribution will have to be in practice in most every locality in the country.

increasing distribution will have to be in practice in most every locality in the country.

Memphis, where the "Cotton Stamp Plan" was first introduced some months ago, reports that the experiment has been successful. The idea is similar to that of the "Food Stamp Plan," enabling people in low-income brackets to purchase for \$3 stamps that would have a purchasing value of \$6. The Federal Surplus Committee Corporation has made it clear that these "cotton stamps" would be exchange while only for merchandise made exclusively of American able only for merchandise made exclusively of American cotton.

With so much talk of increasing exports from South America, it is well to give the viewpoint of the leading exporters of common textiles. In the event of a Nazi conquest of England it is felt American cotton goods exporters

would need a substantial Government subsidy to meet Ger-

man and Italian competition in South America. However, there are other phases which have been extremely discouraging to the cotton goods exporter, when considering South American markets. In some markets, as in Argentina, tariffs are so high that they have been found insurmountable. In other countries it has not been possible, because of their laws, to get payments out of

the country.

The problem of exchange has baffled all of the experts when trying to solve the South American export dilemma. Although there has been more actual interest in finding out what we could buy from South American countries the fact still remains that these Latin American republics. the fact still remains that these Latin American republics still look to Europe as outlets for their surpluses. Despite all that has been done to bring the Western Hemisphere closer together, American textile exporters still feel that unless we can find some way to absorb South American commodity surpluses those nations will resume their relationships with Europe at the very first opportunity.

While prices on most cotton goods have been considered on a low basis for some time, the expectation is that quite a few of the financial reports for the past fiscal year, where this includes September, 1939, will show profits. There are some exceptions to this, where mills were not able to retain some exceptions to this, where mills were not able to retain the gains resulting from the boom period of September, 1939. Very likely the differences in the relationships of completely modernized mills and those which have not undergone modernization is greater today than ever. As had been predicted, many mills undertook to take up modernizing in most serious fashion after the 32½c minimum wage order became effective. There are some mills which still contend that the 32½c minimum is confiscatory so far as they are concerned, as is reflected in the appeal recently as they are concerned, as is reflected in the appeal recently made to the United States Supreme Court asking not only for the invalidation of the wage order but also contesting the constitutionality of the law itself. Comparatively few mills have joined in this legal battle. As a matter of fact, although nothing is said, it is known that the great majority of mills, and particularly the larger organizations, are not willing to become entangled in this litigation.

More orderly merchandizing of print cloths is the program laid out this year by the "Print Cloth Group." This gram laid out this year by the "Print Cloth Group." This program has nothing to do with price-fixing or anything that could be considered in the nature of collusion, but rather is an effort to compile data and information that would guide print cloth producers to merchandise more soundly. The information being collected is expected to be a study of how the buying averages from year to year. Ideally, if mills could spread their sales of print cloths over a 12-month period it is believed they could do much to a 12-month period, it is believed they could do much to improve their profit-position. One of the troubles over a period of years has been that a large percentage of the sales period of years has been that a large percentage of the sales made during a 12-month period were consummated in the course of a comparatively few days. The procedure would be about as follows: Many months of quietness in the market would elapse. During that time prices would become depressed because of lack of business. Then when the market reached a loss-basis, buyers would place heavy orders for as far ahead as the mills would go. Sometime a spurt of this kind could involve a quarter or a third, or even more, of the entire year's business for a mill, most of this business being placed on a loss-basis, as described.

With an analysis to show that over a period of years mills sell a certain yardage annually, it is believed that they would view these spurts differently, and merchandise in such a manner that buyers could not take so large a percentage of their product at such discouraging price levels. The industry has still to hear from one of the aftermaths of a severely depressed print cloth market.

The industry has still to hear from one of the aftermaths of a severely depressed print cloth market. In the spring of 1939 it will be recalled that the print cloth situation became desperate. Several of the leading executives in the Greenville, S. C., district undertook to save this branch of this industry from what seemed to be sure disaster. However, the plan was one which later drew charges of violation of the Sherman law. These indictments were a shock to the industry. Trial was to have taken place in the spring of 1940, but was postponed until the fall of this year. Though many are confident that no jury, particularly one in the mill sections, would find guilty of violating a law, those men who sought to preserve the jobs of many thousands, the interests of numerous stockholders, and the welfare of a great area; others have been disturbed by the character of the activities of the anti-trust division of the Department of Justice. It is an interesting division of the Department of Justice. It is an interesting fact that at the time of this indictment, early this year, Thurman Arnold, who heads this anti-trust division, was the guest speaker at a dinner meeting in New York under the auspices of the Cotton-Textile Institute, which had the collaboration of many other textile associations. At that time Mr. Arnold submitted himself for questioning, and made it clear that so far as he was concerned there could be no mitigating circumstances. He is concerned only with the law. He recognizes that the law is clumsy, and in some respects may be contrary to the general interest, but the only place to apply for relief is to Congress.

The garment situation has furnished a number of thrills in connection with the minimum wage law. For months makers of work clothing, ensemble sportswear and related

garments have been battling against a recommendation for multiple minimum wage rates on pants. The recommenda-tion was that trousers made of all cotton fabric should take multiple minimum wage rates on pants. The recommendation was that trousers made of all cotton fabric should take a 32½c. minimum wage rate; that the minimum should be 37½c. if any other fiber were combined with the cotton; or if classed under "clothing" the minimum should be 40c. Despite all of the protests, the Administrator of the wage and hour division finally approved the recommendation. The first reaction was that of consternation. Larger companies having more than one factory would have advantages over smaller organizations. It was insisted because the ruling stated that in any factory the prevailing rate for the week would have to be the highest rate in operation during that period. In as much as this also applies to clerical and other workers, such as shipping, many garment manufacturers felt the prospect for them would be difficult. At the present writing there seems to be several effects of the garment industry wage order; quite a few manufacturers who had been using fabrics with low content of rayon have discarded these entirely in favor of all-cottons so as to remain within the 32½c minimum rate. Likewise a number of mills and converters which had been doing a substantial business in cotton fabrics containing small percentages of rayon have eliminated these companies and percentages of rayon have eliminated these containing small percentages of payen h ing small percentages of rayon have eliminated these completely from their line. Some of the piece goods houses

ning smail percentages of rayon have eliminated these contenting to the better trade have determined upon policies of giving more attention to the ail rayons or to fabrics with a high synthetic yarn content.

Planning for the "1941" season, some garment manufacturers have been rearranging their plants to segregate types of work, keeping the 32½c. minimum rate garments distinct and separate from the 37½c minimum rate merchandising. There continued to be many confusions as to the proper classification of various garments. For a while a trade association had given the advice that in cases of uncertainty it would be wise to submit the questionable garments to the wage and hour division at Washington for their opinion. A lawsuit has been started by some Southern garment manufacturers contesting the validity of the garment industry wage order. However, a comparatively few manufacturers are numbered among those who have joined in this litigation. The slack suit had another big year in spite of the long spell of unfavorable weather. These leisure garments have come to be regarded as a definite in spite of the long spell of unfavorable weather. These leisure garments have come to be regarded as a definite part of the clothing picture. Rayons made important gains in the slack suit field during the past year. Late in the season it seemed as though the rayons were threatened with a harmful reaction because of the inferiority of so many of the goods that were put into these sport garments. So serious did the American Institute of Laundering constitution of the season of sider this situation that it sent out warning to all of its member laundries urging them not to accept garments made of spun rayon unless at the customers' risk. This brought forth an intensification of studies to improve these fabrics. One of the results is that for 1941 the new viscose rayons for the men's sportswear trade are guaranteed fast solars. for the men's sportswear trade are guaranteed fast colors by the leading producers; and the latest development is that these spun rayons can be guaranteed against shrinkage and stretchage.
Gabardines, which have been an important fabric in

For next year one hears much talk of covert types of materials for sportswear. Tropicals are considered to rate high among the fabric possibilities in this field.

Another feature just announced for a line of cotton materials for paigness swim trunks as well as ensemble

high among the fabric possibilities in this field.

Another feature just announced for a line of cotton materials for pajamas, swim trunks, as well as ensemble sportswear is a process that gives the fabric added properties for absorption and evaporation of moisture. In as much as so many of these sports garments are worn in the sun, perspiration is a definite problem. Through making the cloth more absorbent, and then having the moisture evaporate rapidly, one adds greatly to the value of the cloth and the usefulness of the garment.

For next year the impressions seem to be that more of the combination shirts and pants will be in what is called "the mixed ensemble" rather than the matching ensemble. This is expected to be particularly true in the better garments. Color trend, which is very important in this field, is forecast as tending toward the tans and the browns, away from the greens which have been extremely popular for quite a few years. Various shades of blue are likewise expected to be among the most wanted colors. Broadening of the market for the slack suits during the past year was considered to have been material through acceptance of these garments by men between the ages of 40 and 50 years, in addition to the younger men who had been quick to adopt the idea a few years ago.

Maintained popularity for the matching suits in work-clothing was reported throughout the year, and this prospect seems to be undiminished. The matching idea in work clothing hinges around the vat-dyed drills and Jeans which made their start in the oil fields of Texas some years ago, and which have been making inroads among the workers in practically all parts of the country. Northern areas were a

and which have been making inroads among the workers in practically all parts of the country. Northern areas were a little slow in adopting this vat-dyed color proposal at the start, but any resistance is believed to have been broken

down completely.

One of the great questions to which answers do not agree, in the work clothing field, is whether or not the business

in overalls has been affected by the extent to which the sale of the matching vat-dyed suits have covered the country. For the past several years the contention has been try. For the past several years the contention has been that these matching suits were in the nature of additional business, chiefly for types of work to which uniforms would be most appropriate—such as filling-stations, truck drivers, &c. In many kinds of work it has been felt that denim overalls would continue to be the preferred garment. Particularly among farmers it has been insisted there is no ticularly among farmers it has been insisted there is no likelihood of displacing overalls with other types of apparel. likelihood of displacing overalls with other types of apparel. Many still hold to these opinions, but there are others who insist that the past year has definitely witnessed trends away from the consumption of overalls. Some of the largest distributors in the country have this year reported their overall business as being behind that of a year ago; whereas their business in the matching suits of vat-dyed drills and jeans are substantially above the 1939 record.

Overall manufacturers started the year with operations on a capacity basis. This did not last long, particularly for those catering to the chain stores and mail order houses. These large distributors had asked for the deferring of

These large distributors had asked for the deferring of deliveries. Thus in a number of instances overall manufacturers accumulated large stocks of these garments, awaiting shipping instructions against orders on the books. Perhaps the unseasonable weather during much of the first half of the year had considerable to do with this. Perhaps it was because an effort was being made to obtain slightly

higher prices for these goods.

Producers of work-shirt chambrays and of the work-shirts themselves are convinced that a pronounced change has taken place in this division. The year 1939 saw a considerable dropping-off in this volume, and the recession was erable dropping-off in this volume, and the recession was further continued on a very much noticeable basis in 1940. Quite a few observers suggest that the vat-dyed suits have replaced a great many of both the chambray and the covert work shirts. All of this is believed to be part of the tendency toward dressing-up among workers. Recent reports have indicated more and more overlapping, with the less expensive sports ensembles being used for work purposes in quite a few industries.

Increased popularity for work purposes of the matching

Increased popularity for work purposes of the matching suits made of the combed mercerized twills has become an important factor in those branches catering to the higher-priced work clothing field. This business is the result of priced work clothing field. This business is the result of the offering by a number of mills, during the past few years, of a considerable yardage of "rejects" of these materials to the work clothing trade. The story is somewhat as follows: The fabric developed by the army for its uniforms is considered to be in excess of actual requirements. The breaking strength required by the Government is greater than necessary for commercial use. Because of the fact that the army has been so exact on the matter of breaking strength, several mills have had sizable yardages rejected. These "rejects," as intimated, were better than the average These "rejects," as intimated, were better than the average for commercial purposes, with the result that they were quickly absorbed when offered to garment manufacturers. Thus has been built up a new field in the higher-priced bracket of work clothing. Reports during the past few months have indicated that the Federal Trade Commission does not look with favor upon the practice of describing as "army twills" any fabrics which do not meet the army specifications in every detail, including breaking strength. The first joint promotional program of a number of houses in one branch of the business was undertaken this year. This refers to the recently-formed Associated Denim Producers, which has been sponsoring a radio program over

roducers, which has been sponsoring a radio program over hookups in the Middle West, intended to carry the story of denim garments to the consumer. This is one of the means being used by denim manufacturers to combat possible inroads of the vat-dyed matching suits into the field of overalls. The Associated Denim Producers have been working through the Cotton-Textile Institute and have been distributing literature and placards to retailers and distribing through the Cotton-Textile Institute and have been distributing literature and placards to retailers and distributors in support of the work being done on the air. As mentioned, the fact that all the manufacturers in a single division of the industry have been able to get together for a joint promotional campaign is regarded as a development of great importance. It is hoped that the financial cooperation of overall manufacturers, metal button manufacturers, and producers of buckles for overalls will be enlisted to make this campaign of greater proportions. make this campaign of greater proportions.

Those items which depend largely upon regularity of seasons have been very hard hit during the past year. Wash goods producers, for example, though starting out most enthusiastically, found the handicaps of unfavorable weather during the spring and early summer to be almost insurmountable. Many are agreed that department stores in most sections of the country lost practically all of their

spring business this year.

spring business this year.

Spun rayons encountered a severe drawback in the wash fabrics field this year. When the demand for spun rayons became so big last year, mills making print cloths and even plants working on sheetings switched looms to jump into the making of spun rayons. Wholesale changing-over to something that is active and seems promising is nothing new in textiles. The result in this case, as in many others, was that this particular type of spun rayon fabric was greatly overproduced. All of this happened at a time when quite a few of the wash dress manufacturers showed greater

preference for quality cottons, properly styled, than for the spun rayons. Though still relatively new, the popular price spun rayons have for a number of months been on a highly competitive basis to the extent that a number of mills have competitive basis to the extent that a number of mills have complained about inability to make profits. There are other manufacturers, however, who have shown good profits in the filament rayons year after year, regardless of the trials and tribulations steadily being stressed in connection with the production of these goods.

The industry was startled during the past year with the announcement by an engineer that it is practical to make cloth "off the cards" without the use of looms. In fact, it was pointed out that one of the large gauze manufacturers

was pointed out that one of the large gauze manufacturers has been successfully making a light-weight gauze-type of cloth. To eliminate the cost of weaving would mean revolutionary changes in the industry, it can be readily understood. As a matter of fact, many mill executives believe that production of this nature is unquestionably a thing of the future. They refer particularly to such items as raincoats and oil cloth fabrics, which do not require special treatment in weaving, as logical for materials made after being taken off the "cards." Several who investigated this method of turning out cloth suggested that it is their belief the problem of obtaining sufficient breaking strength had not yet been solved, which, they add, seems to be one of the reasons why more has not already been heard about the

the reasons why more has not already been heard about the turning out of cotton fabrics without the use of looms.

Not in a long while has a winter season closed with stocks of heavy goods among retailers, wholesalers and mills as thoroughly cleaned out as at the end of the winter of 1939-40. The prolonged period of cold weather gave unusual opportunities for the disposal of blankets of all kinds, heavy garments of various types. One of the direct results of this situation was that when the mills making cotton and part-wool blankets opened their lines early this year they felt that the market fundamentals were stronger than ordinarily at such a time. These mills named prices year they felt that the market fundamentals were stronger than ordinarily at such a time. These mills named prices on a higher basis than anticipated, contending that the figures then named were the rock-bottom if they were to make a profit. Accustomed to "inside" trading shortly after prices on blankets are first named, wholesalers and other large distributors held back, delaying the placing of their orders. They wanted to make sure, they insisted, that the mills had the courage to hold firm even though it took a while for the buying to materialize. There were a number of developments of one kind or another, but evidently the large buyers were impressed that the leading producers were in earnest in their merchandising determination for a profit. This is regarded by many to have been an outstanding season so far as sound promotion of cotton and 5% part-wool blankets is concerned.

In connection with the Government relief program, some very large purchases of all-cotton blankets were made in the spring, being another factor in strengthening the background for mill operations. than ordinarily at such a time. These mills named prices

ground for mill operations.

The past year can be considered the first for the successful production and sale of blankets mixed with rayon. ractically all of these blankets are being made by mills which turned out large quantities of cotton or part-wool blankets. One of the best-known of the rayon blankets comprises 80% spun rayon. Several others are made of a mixture involving about 50% spun rayon, 25% cotton, and the belance of well. Interest in the production of these mixture involving about 50% spun rayon, 25% cotton, and the balance of wool. Interest in the production of these rayon blankets was stimulated by the outbreak of the war and the attendant rise in the price of wool. Many department stores in the popular priced field contended that they had to have an all-wool blanket to retail at \$5. But the dislocation of the price of raw wool made this impossible, thus mills turned to experiments with rayon, some with the specific idea of creating a blanket that would replace the \$5 all-wool retailer. Perhaps it is still too soon to asso the \$5 all-wool retailer. Perhaps it is still too soon to pass judgment. Many stores sold quite a few of these spun rayon blankets, but have not yet had sufficient reaction to give them complete information for forming an opinion. One of the first suggestions from the mills has been that the washing and care of these blankets should be about the same as that given to a good wool blanket. Otherwise there could be substantial shrinkage, and the appearance could be definitely affected. One of the large department stores took the stand that blankets made with spun rayon,

stores took the stand that blankets made with spun rayon, as well as any other articles with a brushed rayon surface, would have to be treated for inflammability before they would permit purchases by their buyers.

However, not much more has been heard on this, and sales at the mills for the coming winter season have been very large. An interesting observation in this connection is that many wholesale dry goods houses who are ordinarily slow to adopt new things have been among the active buyers of the spun rayon blankets.

of the spun rayon blankets.

All-wool blankets are an important item in the national defense program, and over 2,000,000 of these have already been bought for the armed forces.

Like the situation in cotton and in part-wool blankets,

this has been a season where mills have held their own in flannels. Invariably buyers have figured on keen competition early in the season, resulting in price-cutting of a serious nature. However, some of the leaders determined that their prices were fair to the mill as well as to the buyer, and that they would not permit any of the minor disturbances to upset them. The result is that the past season has been free from some of the unfortunate mer-chandising experiences that have been so disastrous to mills in the past. Consumption of flannels is believed to have been stepped up quite a bit by reason of the prolonged winter.

Sheets and pillow cases underwent some drastic changes during the past 12 months. Being absolutely staple in nature, it is rare for startling changes to take place in this division of the market. One of the largest producers, after a great deal of research, decided that the greatest opportunity for immediate expansion in sheets and pillow cases tunity for immediate expansion in sheets and pillow cases would be in the promotion of the so-called carded percales. For several years a number of mills have been selling carded percales to the department store trade, but these were not given any special attention. The carded percale counts about 84 threads in the warp and about 96 threads in the filling. As the name indicated, it is lighter in weight than the muslin sheets. Women have long associated the term "percale" in sheets with the fine combed goods that refailed at prices very much in the upper brackets. retailed at prices very much in the upper brackets. When the promotion of the carded variety on a price basis comparable with the 68x72 muslin grade had proceeded on a national scale, the response was substantial. In some stores the reports were that the carded percale sheets were replacing the 68x72 muslin cheeks. the reports were that the carded percale sheets were replacing the 68x72 muslin sheets. Department stores are always keen for anything in the sheet branch of the business that can be handled at a profit without having to incur intense competitive conditions. That was one of the reasons that induced many stores to give wholehearted support to the campaign in behalf of the carded percale sheets.

More attention has been given during the past year to permanent finishes on sheets

Government buying has included large quantities of sheets, particularly during the past eight or nine months. Since the start of the defense program governmental departments have issued several calls for large quantities of sheets. These involve usually the 68x72 grade in the 63x108 size. This is known as an "institution" size, being used mostly for hospitals and institutions where cots and single beds predominate.

Department store business in sheets and pillow cases encountered a quiet spell after the January white sales. Apparently retail caution in sheets and pillow cases was such that even with Government buying it had been impossible to give the market added strength until late in May and early in June.

Then, by a spurt of covering, sufficient business was booked to bring about advances from discounts of the same terms.

Then, by a spure of covering, sufficient business was booked to bring about advances from discounts of 45% to 47½% off the list for 64 squares, to discounts of 40% to 42½% off the list. In the period of inactivity that followed some of these gains were not entirely held. At this writing, following another large purchase by the Government in the 68x72 class, there is renewed talk of shortening discounts. discounts.

In connection with sheets and pillow cases, it is well to bring out the growing interest during the past few years in the embroidered pillow cases. At first these were purely in the embroidered phlow cases. At first these were purely a gift and a holiday item. Some stores, however, have found out that these goods can be promoted during a good part of the year, and can be made a profitable adjunct of the staple sheet and pillow case department. The number of people in the business of embroidering pillow cases has shown a marked increase. shown a marked increase.

With the rise in the price of linens, plus the elimination of all but the Irish sources of supply, most American importers have been seeking new fields of activity. A number of these have taken up, among their new lines, the novelty nillow coses business.

pillow case business.

Another field of endeavor which has seen a material increase in manufacturing and in sales activity has been the printed cotton table cloth. So far as the less expensive the printed cotton table cloth. So far as the less expensive tablecloths were concerned, linens were regarded as out of the picture, which accounts for the intensified promotion of the printed cotton cloths. These printed cottons have been most popular at 59c. and \$1 retail, with some of the more attractive styles selling well at about \$1.49 retail. Many of the manufacturers found that these were most effective when printed on sateen fabrics, although good work has been done in various of the plain cloths of the sheeting type. There is every expectancy that the popularity of these printed tablecloths will continue. Ensemble sets are an innovation in several centers, including matching sets are an innovation in several centers, including matching patterns on napkins and dish towels as well as table-

More interest has been shown in the manufacture of rayon and cotton, and flax and cotton mixtures in table-cloths and napkins, similar to those that were formerly imported from Czechoslovakia. However, only a few American mills have thus far done much with this. Those mills which have been making cotton damagks here for some which have been making cotton damasks here for some years have enjoyed an improved prospect by reason of the difficulties in the foreign linen situation.

The tufted bedspread industry has grown to such pro-

portions that when it slackens down the effects are wide-spread. Wide sheeting manufacturers feel their, demand lessening; reactions from the Dalton area indicate that that whole section comes under the influence of this economic stress.

This has been a most difficult year for the tufted bed-oread industry. Where for the past several years departspread industry. spread industry. Where for the past several years department stores in many of the larger cities have been able to conduct frequent promotions on a formidable scale, this no longer seems possible, with some few exceptions. Retailers say that in some sections the market seems to have been saturated. They still find that tufted bedspreads comprise the largest part of their bed covering business, but this volume is now on a regular basis where formerly it was on a promotional basis. True, there are rural localities into which the tufted spreads have been seeping during the past year, making up to a small extent some of the volume lost in the larger cities lost in the larger cities.

Where department stores had been accustomed to sending buyers into the Dalton, Ga., area to purchase several thousand spreads at one time, operations became much more conservative, averaging in the hundreds instead of the thousands. So inactive was the trade interest that estimates from the Dalton region placed operations in that mates from the Daton region placed operations in that section among the bedspread manufacturers at between 40% and 50% for the first half of the year. Several plants were able to maintain capacity schedules, but these, in certain instances, were said to have forced business through the lowering of prices. One of the most important producers maintained his rate of operation through the inducers the price of the price o ment of having exceptional styles to appeal to the re-

tailers.

There still continues to be wrangling over the status of the tufted bedspread. When business becomes very quiet merchants wonder whether the change has come and something else will be replacing the chenille type. However, nothing yet seems to have appeared that can be considered as displacing the tufted article.

Business in the jacquard bedspread has shown a considerable gain during the past year. Department stores, which for several years would not consider anything else but chenilles for their stock have diversified, adding the woven jacquards as well as the tailored spreads, and have reported

success for each type.

For the average store the increase in the business of

For the average store the increase in the business of jacquard bedspreads might be only a gain of from 5% of the volume to 10% of the bedspread volume of the store. But in the aggregate this has produced an important change for the better with the mills weaving these goods.

The bulk of the tufted spreads sold this year shows a decided drop in average price per unit. Where a few years ago the numbers retailing at \$5 and up to \$10 formed a large percentage of the business, most of the effort this year seems to have been on spreads retailing at \$2.98 and year seems to have been on spreads retailing at \$2.98 and \$3.98, and also at \$4.98.

Another developments of importance has been the fact Another developments of importance has been the fact the dip-dyed tufted bedspreads have almost completely re-placed the piece-dyed bedspreads. When the dip-dyed goods were first introduced a few years ago they met stremuous opposition from merchants, who insisted that piece dyes were essential for quality. However, the dip-dyes were improved, which fact, plus the demand for goods at a price, added materially to the importance of the dip-

Texture towels, which a few years ago retailed at \$1 and over, were reproduced to sell for as low as 29c. during the past year. In for even less. In fact, some goods of this type weave retailed for even less. Department stores found the response for popular-priced towels of the texture type to be very good. On the other hand, the general towel business suffered from

On the other hand, the general towel business suffered from lack of activity during the past spring. Views differed as to whether this was the result of having oversold the public during the January white sales or whether unseasonable weather in the spring and early summer should be blamed. Sanforizing's position in the industry has made further gains. For the 1939 period not far from a billion yards were treated with this process. Work clothing goods quite generally must be sanforized, whether they be work shirts, work pants, or overalls. During the past year a considerable yardage of flannels were sanforized. Quite important also is the fact that a major part of the dress shirt industry absorbed sanforizing during the past year, after having resisted this development ever since it was first offered to the trade. For the men's sportswear business, both in the separate slacks and the ensembles, the sanforized-shrunk feature has been vital.

feature has been vital.

Women's wear trades seem to have been slower to respond Women's wear trades seem to have been slower to respond to the appeal of shrunk merchandise than has been true in the men's wear lines. However, there have been new important influences brought to bear which may have an effect during the coming year. After considerable experimentation suggestions have been offered for the reconstruction of some of the popular fabrics for the women's wear trades when the goods are to be sanforized. One of the difficulties has been that in sanforizing standard constructions the shrunk width has sometimes been a little the difficulties has been that in sanforizing standard constructions the shrunk width has sometimes been a little too narrow to obtain best results when cutting to be made into women's wear. The reconstructive fabrics, as proposed, require a little more width in the gray, with the threads spread out over the entire width so that when sanforized the fabric itself has not changed its characteristics. This is particularly important in sheer fabrics, such as voiles and dimities, which would become thickened if the original construction did not make due allowance for the shrinkage.

FAIRCHILD COTTON AND COTTONGOODS INDEX PRICES

	Date	Average New York Spot	Average Gray Goods	Average Finished Goods	Composite Cotton Goods
	1939 k Ended—4 1 1 8 8 5 1 1 8 8 8 8 8 9 6 6 3 0 7 7 4 4 1 8 8 8 8 8 8 8 8 8 8 8 8 8		2. 5 4 1	, " · · · · · · · · · · · · · · · · · ·	
Week	k Ended-	Contract Co.			0.045
Aug.	4	9.69	6.12	$12.50 \\ 12.50$	8.245 8.302 8.310 8.31 8.33 8.83 9.333
lug. 1	1	9.50	$\begin{array}{c} 6.20 \\ 6.22 \end{array}$	12.50	8 310
lug. 1	§	0.19	6.21	12.50	8.31
lent.	1	8 90	$\frac{6.21}{6.20}$	12.50 12.50 12.58	8.33
lent.	8	9.49	6.58	13.33 13.90 14.33 14.861	8.83
ept. 1	5	9.49	6.58 6.68	13.90	9.333
ept. 2	2	9.12	7.26 7.369 7.413	14.33	9.010
ept. 2	9	9.17	7.369	14.861	9.866
Oct.	6	9.25	7.413	14.917 14.917	9.914 9.916
oct. 1	3	9.15	7.415	14.917	9.925
oct. 2	9	9.21	7.425	14.917 14.861	0 011
JOW. Z	2	0.28	7.415 7.429 7.435 7.423	1 14 861	9.902 9.849 9.706
Vov. 1	0	9.51	7.378	14.792	9.849
Nov. 1	7	9.80	7.343	14.431	9.706
Nov. 2	24	9.93	7.423 7.378 7.343 7.333 7.304 7.207 7.301 7.382 7.379	14.792 14.431 14.375 14.347 14.319	
Dec.	1	10.04	7.304	14.347	9.052
Dec.	8	10.39	7.207	14.319	0.601
Dec. 1	0	11.15	7.301	14.528	9.764
Dec. 2	22 29	11.31	7 379	14.528	9.652 9.578 9.691 9.764 9.762
				11.020	
an.	1940 5 12 19 26	11.42 11.41 11.26	7.358 7.330 7.309 7.263 7.218 7.102 7.021 6.943 6.975	14.528	9.748 9.715
an. 1	2	11.41	7.330	14.486	9.715
an. 1	19	11.26	7.309	14.431	9.683
an, 2	26	10.94	7.263	14.389 14.250 14.250	9.638
eb.	2	10.84 10.97	7.218	14.250	9.562 9.485
reb.	9	11.10	7.102	14.181	9.407
Feb.	03	11.10	6 943	14.125	9.337
Mar.	1	11.23	6.875	14.069	9.273
Mar.	8	11.06	6.836	13.736 13.667	9.485 9.407 9.337 9.273 9.136
Mar.	15	11.10 11.19 11.23 11.06 10.93 10.79 10.75 10.81	6.875 6.836 6.775 6.738 6.688	13.667	
Mar.	22	10.79	6.738	13.607 13.611 13.347 13.292 13.097 13.347 13.347 13.347	9.072 9.030 8.907 8.857 8.812 8.901 8.887 8.879
Mar.	29	10.75	6.688	13.347	8.907
Apr.		10.81	6.604	13.294	8.812
Apr.	10	10.89	6.678	13.347	8.901
Apr	26	10.92	6.662	13.347	8.887
May	ă	10.94	6.645	13.347	8.879
May	10	10.67	6.609	13.097	8.772 8.684
May	17	10.67	6.534 6.485 6.411 6.340 6.358 8.358	12.986 12.986 12.986 12.958 12.667 12.667	8.652
May :	24	9.91 10.38	6.485	12.980	8 602
May .	31	10.38	6.411	12.950	8 546
fune	14	10.22 10.70 11.00	6 358	12.667	8.461
lune	91	11.00	6.358	12.667	8.461
Tune	986	10.94	6.514		8.603 8.546 8.461 8.461 8.667
July	5	10.64	6.514	12.972	1 0.007
July	12	10.56	6.358 6.514 6.514 6.514	12.972 12.986 13.086	8.671
July	19	10.94 10.64 10.56 10.43 10.26 10.18 10.07	6.509	13.086	8.702 8.683
July	26	10.26	6.481	13.086	8.083
Aug.	2	10.18	6.467	13.080	8.673 8.670 8.650
Aug.	10	10.07	6.419	13.111	8.650
Aug.	10	9.82 9.74	6.414	13.111	8.647
Aug.	30	9.69	6.399	13.083	8.627
Sept.	6	9.76	6.492	13.208	8.731
Sept.	21 28 5 12 19 26 2 9 16 22 23 30 6 13 20	9.76 9.62	6.550	13.086 13.086 13.111 13.111 13.111 13.083 13.208 13.458 13.500	8.647 8.627 8.731 8.853
Sont	20	9.63	6.580	13.500	8.884

### COTTON TRADE IN GREAT BRITAIN

During the past 12 months the cotton industry in Great Britain has been almost entirely dominated by the European war. The British Government and the leaders of the industry have had to take action to adapt the conditions to the changed circumstances. The outstanding factors have been the Government control of the industry, the institution of fixed prices for yarns, the larger output of yarns and cloths to meet the requirements of the armed forces and civil defense, with greater efforts to expand export trade and the imposition of restrictions upon the consumption of textiles at home. Trading difficulties have increased in volume, and although in some branches considerable activity During the past 12 months the cotton industry in Great volume, and although in some branches considerable activity has been maintained, in certain quarters producers have lost ground owing to the limited amount of foreign trade and the necessary restriction upon the production of goods for home use.

for home use.

The Cotton Industry Reorganization bill became an Act of Parliament on Aug. 4, 1939, and it should have come into force on Nov. 4, but owing to the war emergency the Government passed a postponement bill to delay its operation until after the war. On Sept. 17, 1939, a Cotton Board was established by the Board of Trade and the Ministry of Supply "to consider matters affecting the cotton trade arising out of the war and to make recommendations to the Supply "to consider matters affecting the cotton trade arising out of the war and to make recommendations to the responsible Ministers on such matters as may require action." The Board consisted of nine members under the chairmanship of Sir Percy Ashley, a well-known and leading civil servant, and all sections of the industry were represented, including the trade unions. At the end of October some differences arose between the Cotton Board and the Board of Trade and the Ministry of Supply, and a little later the Government appointed Sir Percy Ashley as Cotton Controller with the Cotton Board to act in an advisory capacity. In November Frank Platt, the Managing Director of the Lancashire Cotton Corp., was appointed Deputy Controller. The Controller at once called for various returns relating to cotton and cotton yarn stocks and the productive capacity of the industry.

#### Raw Cotton Statistics

Immediately after the outbreak of the war the British Government decided to discontinue the publication of many of the usual statistics relating to raw cotton. These included the tables of cotton at sea to Great Britain, imports into Great Britain, including visible supply; exports from Great Britain, estimated stock in Great Britain and Continental ports, and forwardings of American cotton to Continental mills. During the 12 months ended July last the Immediately after the outbreak of the war the British

forwardings of all kinds of raw cotton to spinners in Great Britain were 3,169,805 bales, including 1,528,811 bales American, 416,212 bales East Indian, 394,910 bales Egyptian, 281,939 bales Brazilian, and 218,820 bales Peruvian. During the 12 months the average weekly deliveries to spinners of all kinds of cotton were 61,520 bales against 51,000 bales in the previous season.

the previous season.

the previous season.

The problem of raw cotton supplies for Lancashire spinners has largely centered on import facilities. During the early months of the war the Government provided freight space to the extent of 100,000 bales per month for the American staple, but since the beginning of May last this has been reduced to 50,000 bales per month, 30,000 bales being for commercial use and 20,000 bales of barter cotton which have gone into reserve. Recently, therefore, supplies have tended to be reduced as deliveries to spinners have averaged about 125,000 bales per month. Stocks, however, are still extensive, not only at the ports but also in the hands of spinners. It is generally believed that mill stocks are larger than for many years back. Certain diffithe hands of spinners. It is generally believed that mill stocks are larger than for many years back. Certain diffi-culties arose in the Liverpool market in the month of May, and trading was suspended for several days, but the market reopened early in June under a system of minimum prices. A feature of the season has been the violent fluctuprices. A feature of the season has been the violent fluctu-ations in prices for Egyptian cotton in Liverpool, these being governed according to shipping and the military and politi-cal situation in the Middle East. Recently much uncer-tainty has prevailed as to future imports, but a favorable de-velopment has been the reduction in war risk insurance rates.

### The Spinning Section

The spinning Section

The outstanding factor during the season in the spinning section of the industry has been the active demand for coarse yarns made from American cotton for Government contracts. Decided efforts have been made to get more spindles on to this class of production. From week to week there has been great pressure for deliveries against old contracts, and it has been difficult for spinners to satisfy the demand. In medium and fine numbers of American yearns, however, there has been a tendency during the last month or two for demand to fall off, and supplies are now yearns, however, there has been a tendency during the last month or two for demand to fall off, and supplies are now more plentiful. Spinners of Egyptian cotton have felt to a marked extent the loss of export trade with European countries, and it has not been possible to find other outlets for this production. Some spinners have continued very busy on the lower numbers of Egyptian yarns for Government work, and from time to time substantial orders have been secured for the Air Ministry. Demand for commercial use at home, however, has declined and recently more cases have been reported of the owners of mills being compelled to stop part machinery. An event which might more cases have been reported of the owners of mills being compelled to stop part machinery. An event which might almost be described as being of a revolutionary character has been the institution last January of fixed prices for yarn by the Cotton Controller. All qualities of single yarns have been classified and particular spinnings have been placed under different schedules and margins fixed, these rates, of course, being added to the price for cotton futures in Liverpool and thus making up the cost to buyers. An interesting development in this connection has been the change in yarn quotations from fractions of a penny to the decimal system, but the alteration has been quite easily adopted. When the fixed schedules were published there was some confusion and dissatisfaction in several quarters. Representations were made to the Controller by spinning interests and some adjustments have been arranged.

The Weaving Section.

### The Weaving Section

The Weaving Section

In the weaving branch of the industry the attention of employers has been centered on supplying larger quantities of cloth to meet the increasing wants of the armed forces and civil defense. In May, as a result of discussions between the Cotton Controller and representatives of the industry, it was decided that all the mills engaged on Government contracts should increase the working hours from the normal 48 to 55½ per week for 10 weeks. It was also agreed that all holidays should be canceled for the time being, and that firms engaged on aircraft fabrics should adopt double shifts and also Sunday work. The cutput in all directions was rapidly increased, and in the middle of July it was decided to revert to the 48-hour week with holidays as usual, except under special circumstances. with holidays as usual, except under special circumstances. Manufacturers have derived considerable benefit from sub-Manufacturers have derived considerable benefit from substantial contracts for drills, denims, ground sheets, tent cloths and cloths for proofing. On the other hand, there has been much concern at the limited amount of fresh business for export, and this feature has been more severely felt since the capitulation of France and the shutting out of practically all European markets. In one or two directions, however, there have been favorable developments such as the extensive contracts amounting to about 23,000,000 yards of cambrics for Java. On certain occasions quite useful business has been done for the outlets of Central and South America, without there being any general buying movement. The offtake for India has been disappointing. Fair support has been met with from the Dominions, especially Australia and South Africa. In June an important development in trade organization was the decision to separate the work of the Cotton Control and the Cotton Board, so as to permit a greater concentration on Cotton Board, so as to permit a greater concentration on the two major urgent problems, viz.: the provision of sup-

plies for the services and the maintenance and expansion of exports. Sir Percy Ashley, the Cotton Controller, resigned the chairmanship of the Cotton Board in order to concentrate on his work as Cotton Controller. E. Raymond Streat, formerly director and Secretary of the Manchester Chamber of Commerce and later Secretary of the Export Council, was appointed Chairman of the Cotton Board. The plans of the Cotton Board in relation to export trade policy were announced in July, the program having three points: (1) The Cotton Controller authorized a general points: (1) The Cotton Controller authorized a general derogation from fixed yarn prices on export orders amounting to 5% off the prescribed margins for American yarns; 10% off margins for Egyptian yarns, and 5% off doubling margins. (2) It was decided to initiate a scheme of private export syndicates consisting of spinners, manufacturers, merchants and finishers, and (3) the establishment of a company later registered as British Overseas Cottons, Ltd., a graphica the production of cloths in special cases where company later registered as British Overseas Cottons, Ltd., to organize the production of cloths in special cases where for one reason or another neither independent firms nor syndicates could cope with the difficulties. Frank Platt, who had been Deputy-Controller, was appointed Chairman of the company. It was arranged in order to provide finance for this new company, that a further levy on raw cotton purchased of 5d. per 100 pounds should be instituted, it being estimated that this would amount to between £200,000 and £300,000 in a full year. Previously the Cotton Board and £300,000 in a full year. Previously the Cotton Board had appointed two special commissioners to investigate market possibilities abroad, and one was sent to South Africa and the other to the Straits Settlements and Malaya. Home trade business has been thoroughly disorganized by the restriction process.

by the restriction upon the consumption of textiles at home. The Board of Trade decided that from the beginning of April for six months, the sales of the wholesale houses to retailers of cotton goods should not be more than 75% of pre-war supplies. A little later a Government order allowed buyers to cancel contracts if the orders were placed before April 16 and not completed by July 10. This decision re-sulted in a state of chaos and the cancellation of contracts was on an enormous scale. Strong representations were made to the President of the Board of Trade, but he refused to make any change in the order. A little later it was suggested that from the beginning of October sales for home consumption should be restricted to 25% of peace-time nome consumption should be restricted to 25% of peace-time supplies, and the fear of this new order coming into operation had the effect of buyers holding aloof and manufacturers' order lists ran down rapidly, partly due to contracts being canceled and partly owing to the absence of fresh orders. The situation became acute, and at the end of July the President of the Board of Trade announced that owing to the presentations made to him the limitation upon the presentations made to him the limitation upon the state of the home trade sales in the six months beginning Oct. 1 would home trade sales in the six months beginning Oct. I would be 37½% of last year's quantities and not 25%, as previously suggested. This concession was welcome, but it is not likely to have a great effect upon the position of manufacturers. Recently clearances in the retail establishments have been on a larger scale, owing to there being some anticipatory buying by the public previous to the purchase tax coming into operation. tax coming into operation.

### Export Trade

When the war broke out the British Government decided not to publish any details of imports and exports, but recently some figures have been available. Exports of cotton yarns and manufactures from the United Kingdom for the 12 months ended July last amounted to £52,711,963, against £48,791,854 in the previous year. Shipments of cotton yarns for the nine months ended April 30 last were 72,675,400 pounds, against 100,031,800 pounds in 1939, whilst the figures for cotton piece goods for the nine months ended April 30 last were 996,191,000 square yards as compared with 1,039,378,000 square yards in the previous year. With regard to rayon yarns in the nine months ended April 30 regard to rayon yarns in the nine months ended April 30 last, the shipments were 7,517,000 pounds, against 4,275,000 pounds in the previous year, whilst the exports of rayon piece goods for the nine months ended April 30 last were 62,511,000 square yards, against 47,324,000 square yards in the previous year. the previous year.

Spinning and Weaving Results

Spinning and Weaving Results

From a financial point of view, 1939 was not so prosperous as the previous year, but the average dividends paid by spinning and weaving companies were only slightly reduced. According to a special analysis of the returns the average dividend of 126 spinning mills was 5,39%, as against 5,61% in 1938. After deducting losses, the average profit of 86 spinning concerns was £5,596 per company, compared with an average of £10,742 for 85 companies in 1938. The average dividend of 13 concerns which combine spinning and weaving was 2.26%, as against 2.96% in the previous 12 months. The average dividend for the whole of 139 firms was 5.09%, as compared with 5.36% in 1938. Where a strict comparison is available out of 74 spinning companies, 59 made profits totaling £464,302 in 1939 and 15 announced losses amounting to £2,945. Out of 139 firms, 150 had credit balances amounting to £2,357,975, an average of £22,457. In the previous year 110 companies had credit balances averaging £21,076.

Raw Cotton, Yarn and Cloth Index Number

Raw Cotton, Yarn and Cloth Index Number

The following table of the index number of raw cotton, yarn and cloth for the Manchester market shows the fluc-

tuations in prices which have taken place during the 12 months ended July, 1940:

	Amer. Cotton	Amer. Yarn	Cloth	Egypt. Cotton	Egypt. Yarn	Average
July 31, 1914	100	100	100	100 67	100	100
July 7, 1939	76	91	104. 103		79	84 82 86
Aug. 4, 1939 Sept. 1, 1939	77	91 94	105	72	79 83	86
Oct. 6, 1939	71 77 87 84	124	138	66 72 80 78 95	104	107
Nov. 3, 1939	84	125	134	78	104	$105 \\ 120$
Dec. 1, 1939	107	142	144	190	112 133	139
Jan. 5, 1940	125	162	156	121 115	120	126
Feb. 2, 1940	112 108	138 138	145 151	112	121	126
Mar. 1, 1940	106	137	158	116	120	127
Apr. 5, 1940 May 3, 1940	110	144	165	120	126	133
June 7, 1940	100	136	160	113	123	126
July 5, 1940	105	137	154	130	1 129	131

#### Labor Matters

Labor Matters

Very shortly after the beginning of the war the United Textile Factory Workers Association applied for an advance in wages of 20% for all spinning and weaving operatives. The negotiations between the employers and the trades union officials were carried out in a shorter time than ever known before in the history of the industry, and in October a settlement was reached which provided for an increase of 12½% on current wages. The employers and the operatives agreed that in future wage rates should be based on the cost of living index figure issued by the Ministry of Labor, and early in 1940 a basis was arranged in which a rise or fall of four points in the index number would mean an advance or reduction of 2½% in wages. In March last it was revealed that the cost of living had risen by 14 points from the basic figure of the previous September, and from April 1 the workpeople in all spinning milis and weaving sheds received a further advance in wages of 7½%. A further rise of 2½% came into operation on July 1, so at the time of writing the workpeople are receiving higher wages to the extent of 22½% on pre-war rates. During the 12 months various small concessions have also been granted to the operatives. At the outbreak of war in September, 1939, the number of cotton operatives unemployed was 52,127, and by the end of the year this total had fallen to 28,723, and in July last the total was 22,133. There is ground for believing that a substantial number of these operatives are elderly men and women and practically unemployable. There continues a distinct shortage of young labor, and the owners of some milis cannot work to full capacity because of the difficulty in obtaining a full complement of workers.

Prospects

It has been a very busy year for employers and operatives

It has been a very busy year for employers and operatives in all branches of the industry. The increased activity has been very largely due to the enormous requirements of the Government as a result of the war. All machinery suitable for this class of work remains fully occupied. Recently, however, in other directions some uncertainty has prevailed as to the prospects. Many employers are feeling the absence of any real expansion in export trade. Numerous firms are harassed by the restriction upon the consumption of manufactured goods at home. It is reasonable to anticipate, however, that as a result of the scheme of the Cotton Board foreign trade will improve very shortly. Arrangements are now being made to form more syndicates of spinners, manufacturers, merchants and finishers for the purpose of recovering some of the lost export trade. All producers and distributors of goods are prepared to cut their prices to secure more contracts, but there is no question of any subsidy being given to the industry by the Government. The industry will have to work out its own salvation. There seems to be no probability of lower values, as there is still a tendency for production costs to increase.

We are indebted to a special and well-informed foreign correspondent for the foregoing review of the spinning industry in Great Britain in 1939-40. Due, however, to war conditions, it has not been possible to obtain any reliable information as to conditions on the European continent.

Details of Crop of the United States

### Details of Crop of the United States

We now proceed to give the details of the crop of the United States for two years:

* X		LOUISIAI		1938-	39
To for To coa Inland Manu	d from New Orleans: eign ports* astwise ports* by rail, &c factured	1,846,098 308,278 271,387		*603,414 278,647 395,118 d41,012	
Stock at	close of year	a554,896-	-3,030,300	a348,916—	1,667,107
Received	i from Mobile i from Galveston	30,207		$\begin{array}{c} 914 \\ 43,118 \\ 37,287 \end{array}$	
Received	i from Houston i from Los Angeles i from Lake Charles	2,900		4,165	
Receive	d from Corpus Christi d from Pensacola d from Gulfport	. 36		201	
Receive	d from Brownsville d from sea, damage	i 117			
Receive	d from New Bedford beginning of year		458,825	549 637,167—	723,401
Moveme	ent for year—bales	-	2,571,475		943,706

<sup>\*</sup>Includes 35,951 bales exported from Lake Charles, La., in 1938-39 and 27,240 bales in 1939-40. a Includes 5,426 bales stock at Lake Charles

La., on July 31, 1939, and 4,127 bales on July 31, 1940. d Includes 8,532 bales for domestic use by Lake Charles in 1938-39 and 20,054 bales in 1939-40.

1939-40.	TEXAS	
	1939-40	1938-39
Exported from Houston (port):		2000 01
To Mexico	716.483	939,966 231,659
Coastwise and inland ports	347,747 15,129	231,659
Local consumption	15,129	12,477
Emponed from Colvecton'		energy,
To Mexico Other foreign ports Coastwise and inland ports Local consumption	362 037	948.597
Coastwise and inland ports	284,740	948.597 230,704 300
	300	300
Exported from Corpus Christi:	a	
TO MEXICO		317,407
Other foreign ports Coastwise and inland ports_ Exported from Beaumont,	200,731 56,874	60,188
Exported from Beaumont,		
Brownsville, Eagle Pass, &c.: To Mexico		1_21_
Other foreign ports Coastwise and inland ports_	28,507	1,039
Coastwise and inland ports_	19,902	$\overline{622}$
Local consumption Stock at close of years:	The state of the s	E00 771
Stock at close of years: At Houston	586,473 648,592 39,725 96,772—5,405,312	528,771 473,595 114,327 31,778—3,891,430
At GalvestonAt Corpus Christi	39,725	114,327
At Beaumont	96,772—5,405,312	31,778—3,891,430
Received at Houston from		
Received at Houston from other ports Received at Galveston from	37,000	7,213
Received at Galveston from	26,576	12,337
other ports Stock at beginning of year:		g24 000
At Houston	528,771 114,327	634,090 113,155
At Corpus Christi, &cAt Galveston and Beaumont	528,771 114,327 505,373—1,212,047	$^{113,155}_{619,383}$ —1,386,178
Movement for year-bales.	4,193,265	2,505,252
a Includes Brownsville in 19	38-39.	
a Includes 210 1122 1220 122		
	ALABAMA	
	1939-40	1938-39
Exported from Mobile:	135,991	61,670
To foreign ports Coastwise, inland, &c	10,412	27,614
Stock at close of year	0,020	27,614 7,428 48,098— 144,810
Deduct—		
Receipts from Florida, Pacific		W 22
Coast, &cStock at beginning of year	48,098 48,098	61,476— 61,476
	100 014	83,334
Novement for year—bales	. 100,211	
	MISSISSIPPI	
	1939-40	1938-39
Exports	12 881	1,511
Local consumptionStock close of year	31,813 51,093— 95,787	
Stock beginning of year	51,093 - 95,787 $50,499 - 50,499$	50,499— 52,010
Movement for year-bales.	45,288	52,010
	10,200	
	* FLORIDA	1938-39
Exported from Pensacola, Pan	* FLORIDA 1939-40	1938-39
Exported from Pensacola, Pan ana City & Jacksonville:	* FLORIDA 1939-40	
To foreign portsCoastwise, inland, &c	* FLORIDA 1939-40 10,988 2,706	13,777 2,639
To foreign ports Coastwise, inland, &c Stock at close of year	* FLORIDA 1939-40 10,988 2,706	
ama City & Jackson and City & Jackson and City & Jackson and Coastwise, inland, &c  Stock at close of year  Deduct—	* FLORIDA 	13,777 2,639
ama City & Jacksonvine To foreign ports Coastwise, inland, &c Stock at close of year Deduct Received at Jacksonville from other ports	* FLORIDA 	13,777 2,639 4,996— 21,412
ama City & Jacksonvino To foreign ports Coastwise, inland, &c Stock at close of year Deduct— Received at Jacksonville from	* FLORIDA 	13,777 2,639 4,996— 21,412 7,264— 7,264
ama City & Jacksonvine To foreign ports Coastwise, inland, &c Stock at close of year Deduct Received at Jacksonville from other ports	* FLORIDA 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

\*These figures represent this year as herecofore only the single-from the Florida outports. Florida cotton has also gone inland to Savannah, from the Florida outports where it jirst appears. GEORGIA

-1939-40-

	2000 2	-		
Exported from Savannah:	75 070		24.799	
To foreign ports	$75,278 \\ 22,195$		17,573	
To coastwise, inland, &c	317		545	
Local consumption	348			
BurntStock at close of year:	010			
At Brunswick				
At Savannah	114,085-	212,223	141,157—	184,074
Deduct-				
Received from Brunswick, &c_				
Stock at beginning of year:				
		4 44 4 5 7	147,149-	147 140
At Savannah	141,157—	141,157	147,149-	147,140
	_	71,066		36.925
Movement for year—bales.		12,000		
GOTT	TH CAROL	INA		
000				
· · · · · · · · · · · · · · · · · · ·	1939-4	0	1938-	39
Exported from Charleston, &c.:			50.634	
To foreign ports	56,779	, a 11 f	4.352	
Coastwise, ports, &c	5,451		4,002	
Inland and local consumption.	12,201		6.869	
Inland Local consumption				
Stock at close of year	28.592-	103,023	40,842-	102,697
Deduct—				
From Galveston, &c			3,223	01
Stock at beginning of year	40,842-	40,842	36,482-	39,705
	-	20 101		62,992
Movement for year-bales_		62,181		02,004
NOR	TH CARO	LINA		
· _	1939-4	10	1938-	39
Exported from Wilmington:				
To foreign ports	2,239			141
To coastwise, ports, &c			18,440	
Inland by rail	11,568		7.988	
Local consumption	11,505			
Coastwise from Wash., &c Stock at close of year	6.663	20,470	9,339-	35,767
	0,000			
Deduct—				
Received from other ports Stock at beginning of year	9.339-	9,339	20,821-	20,821
				14.946
Movement for year—bales		11,131		14,940

×	VIRGINIA	arcay .	-	
Exported from Norfolk:	1939-	10	1938-	39
To foreign ports	25,669 6,799 4,607		7,718 4,961 7,463	
Exported from Newport News, &c.:				
To foreign ports Stock at end of year, Norfolk_ Deduct—	33,239—	70,314	26,200—	46,342
Received from Wilmington, &c Received from other No. Caro. Received from Houston and				
New Orleans Stock at beginning of year	19,649 26,200—	45,849	29,100-	29,100
Movement for year-bales.		24,465		17,242
TE	NNESSEE,	&c.		
· ·	1939-4	0	1938-2	0
To manufacturers direct, net overland	/A.E. (A.E.	,376,765	10001	778,654
rail		23,461		30,533
Total marketed from Ten- nessee, &c.—bales Total product detailed in foregoi	ing States for	400,226 year ende	- d July 31.	809,187
Mill takings in South, not inclu			8	,557,592 ,389,171
Total crop for U. S. for year	ended July 3	31, 1940—	bales 15	,946,763

a These are Southern mill takings; Southern consumption was 153,802 bales less than that amount, or 7,235,369 bales.

#### Movement of Cotton at Interior Towns

The following table shows the movement to the interior towns of the South during the last two seasons:

Towns,	Year Ending Juty 31 1940.			Year Ending July 31 1939.			
100ns,	Receipts.	Ship- ments.	Stocks.	Receipts.	Ship- ments.	Stocks.	
Ala., Birmingham	53,787	60,933	13,740	74,945	74.683	20,886	
Eufaula	16,701		6,535	14,605		9,292	
Mongomery	71,914		75,220	89,073		51.264	
Selma	29.565		48,252	45,096		66.770	
Ark., Blytheville	171.884	228.173	98,036	132,034		154.325	
Forest City	32,398		24,985	39,000		47.700	
Helena	71,111		31,513	60,472	41.088	47.662	
Hope	41.164		29,237	39.036		46,536	
Jonesboro	9,313		23,014	19,392			
Little Rock	116,320		116,368	125,071	69,658	34,118 141,709	
Newport	39,157		20.586				
Pine Bluff	143.034		59,879	40,198	21,082	37,516	
Walnut Ridge	63,007			139,492	100,959	97,348	
Ga., Albany	15,007		29,788	48,622	39,025	39,288	
Athens.	15,451		9,914	14,624	15,926	12,089	
Atlanta	40,244	37,938	28,275	31,950	31,303	25,969	
Atlanta	182,947	161,974	95,160	133,758	196,674	74,187	
Augusta	179,380	186,766	112,289	138,972	142,461	119,675	
Columbus	18,400		29,700	14,200	16,400	31,900	
Macon	40,512	39,231	26,167	30,162	32,943	24.886	
Rome	16,801	13,540	35,776	16,952	6.524	32,515	
a., Shreveport	109,439	130,564	54,018	86,762	66,395	75,143	
Miss., Clarksdale	169,405	185,959	30,129	156,191	155,300	46.683	
Columbus	23,820	29,138	25,973	30,321	24,885	31,291	
Greenwood	244.356	257,217	46,926	205,824	197,462	59,787	
Jackson	34,437	39,770	11,727	33,569	40,418	17,060	
Natchez	7,333	10,563	12,193	7,906	3,035		
Vicksburg	28,213	31,319	12,234	29,626	27,206	15,423	
Yazoo City	48,194	58,964	28,665	45,765	21,200	15,340	
Mo., St. Louis	408,700	406,432	4.603		31,515	39,435	
V. C., Greensboro	5,322	5,985	1,081	209,583	210,512	2,335	
klahoma-	0,022	0.000	1,001	7,026	7,525	1,744	
Fifteen (15) towns*	335,988	434.335	154,573	220 740	001 505	0.00 000	
. C., Greenville	138,313	123,938	71 014	339,740	221,505	252,920	
enn., Memphis	3,619,579	2 604 607	71,214	107,323	125,926	56,839	
exas., Abilene	26,954	0,004,007	484,080	2,126,570	2,086,211	549,608	
		30,635	8,813	22,013	17,033	12,494	
Brenham	7,422	9,412	1,365	15,588	13,646	3,355	
Dalles	15,781	17,151	1,058	15,025	14,745	2,428	
Dallas	56,320	66,110	28,643	46,538	41,115	38,433	
Paris	76,266	93,738	20,853	65,212	49,333	38,325	
Robstown	6,527	8,452	531	8,809	10,019	2,456	
San Marcos	4,406	5,265	1,078	13,375	11,438	1,937	
Texarkana	37,706	51,996	20,547	28,347	12,270	34,837	
Waco	57,220	60,622	13,058	56,365	52,217	16,460	
Total, 56 towns	6,814,791	7,296,463	1.948.296	1.905 132	4 439 914 2		

\* Includes the combined totals of 15 towns in Oklahoma.

### Weight of Bales

The weight of bales the past season has been heavier than in the previous season, the average for 1939-40 having been 526.55 pounds per bale, against 521.31 pounds per bale in 1938-39; 528.20 pounds per bale in 1937-38; 519.34 pounds per bale in 1936-37; 517.75 pounds per bale in 1935-36; 518.50 pounds per bale in 1934-35; 523.66 pounds per bale in 1933-34; 519.97 pounds per bale in 1932-33; 518.85 pounds per bale in 1931-32; 520.11 pounds per bale in 1930-31; 522.14 pounds per bale in 1929-30; 520.26 pounds in 1928-29; 516.14 pounds in 1927-28, and 514.71 pounds in 1926-27. The grade of the crop was slightly better than last year's, averaging "fully middling." The average weight of bales and the gross weight of the crop we have made up as follows for 1939-40 and give 1938-39 for comparison:

Movement	Year En	ded July 31, 1	940	Year Ended July 31, 1939		
Through—	Number of Bales	Weight in Pounds	Aver. Weight		Weight in Pounds	Aver. Weigh
Texas_Louisiana	2,571,475 211,502 83,347 62,181 24,465 11,131	2,235,555,369 1,350,335,827 109,981,040 42,019,390 31,587,948 12,232,500 5,454,190 4,609,599,256	525.51 520.00 504.15 508.00 500.00 490.00	943,706 135,344 51,073 62,992 17,242 14,946	70,378,880 25,862,345 32,125,920 8,621,000	530.18 520.00 506.38 510.00 500.00
Total crop	15,956,763	8,397,765,520	526.55	10.463.133	5,454,485,610	501 9

a Including Mississippi. b Including Florida.

The relation of the gross weights this year to previous years may be seen from the following comparison:

Season of		Стор		
Season of—	No. of Bales	Weight, Pounds	per Bal	
1939-40	15,946,763	8.396,765,520	526.5	
1938-39	10.463,133	5.454.485.610	521.31	
1937-38	13.668,528	7,219.756.067	528.20	
1936-37	14.760,563	7.665.884.200	519.3	
1935-36	13,511,608	6.995.659.101	517.7	
1934-35		4.776.158.030	518.50	
1933-34	13,298,291	6.963.805.787	523.66	
1932-33	15.171.822	7.888.823.674	519.97	
1931-32	15.128.617	7.849.588.255	518.8	
1930-31	13.868.804	7.213.364.418	520.1	
1929-30	14.630.742	7.638.942.456	522.14	
1928-29	15.858.313	8,250,547,617	520.26	
1927-28	14.372.877	7.418.414.991	516.14	
1926-27	19.281.999	9.924.773.826	514.7	
1925-26	15.452.267	7.910.892.917	511.95	
1924-25	14.715.639	7.523.144.619	511.23	
1923-24	11,326,790	5,735,826,695	506.39	
1922-23	11,248,224	5,741,884,193	510.47	
1921-22	11,494,720	5.831.095.010	507.28	
1920-21	11.355.180	5.836.947.956	514.08	
1919-20	12,217,552	6.210.271.326	508.33	
1919-19	11.602.634	5.925.386.182	510.69	

Below we give the total crop each year since 1896-67. All years prior to 1913-14 cover the period Sept. 1 to Aug. 31. The year 1912-13 consequently includes August, 1913, which is also a part of 1913-14:

Years	Bales	1 Years	Bales	Years	Bales
1939-40	-15.946.763	1924-25	14,715,639		10.650.961
1938-39	-10.463.133	1923-24	11,326,790		13.828.846
1937-38	-13.668.528	1922-23	11,248,224		11.581.829
1936-37	-14.760,563	1921-22	11,494,720		13.550.760
1935-36	-13.511.608	1920-21	11,355,180		11.319.860
1934-35	- 9.211,567		12.217.552		13.556.841
1933-34	_13,298,291		11.602.634	1903-04	10.123.686
1932-33	_15,171,822	1917-18	11,911.896	1902-03	10.758.326
	_15,128,617		12,975,569	1901-02	10.701.453
1930-31	_13,868.804	1915-16	12,953,450	1900-01	10.425.141
1929-30			15,067,247	1899-00	9.439.559
1928-29	15,858,313	1913-14	14.884.801	1898-99	11.235.383
	-14,372,877		14,128,902	1897-98	11.180.960
1926-27	19,281,999		16,043,316	1896-97	8.714.011
1925-26	15,452,267	1910-11	12,132,332		

#### COTTON CONSUMPTION IN THE SOUTH

Through the courtesy of the Census Office, we are again able to present the following table, showing separately the quantity of lint, linters and foreign cotton consumed in each of the Southern States during the last two seasons, in running bales:

COTTON CONSUMPTION IN SOUTHERN STATES—YEARS ENDED JULY 31

Quantities are given in running bales, counting round as half bales, except foreign cotton, which is in 500-lb. bales.

	Lint		Linters		Foreign Cotton	
	1939-40	1938-39	1939-40	1938-39	1939 40	1938-39
Alabama. Georgia. North Carolina. South Carolina. Tennessee. Virginia. All other cotton States	1,996,866	1,337,509 1,755,734 1,364,835 170,664 139,323	13,274 10,578 2,301	14,229	2,487	1,882 10,002 33,724 7,174 2,113 2,508
Total	6,547,838	5,752,418	687,531	510,444	63.080	57.403

\* Now included in "all other" as large proportion represents the operations of single establishments.

As showing the dominance of the South in cotton manufacturing, as in cotton raising, we add the following table to indicate the number of cotton spindles in each of the leading Southern States, with the amount of cotton consumed by the mills therein. The table, compiled from Census figures, is as follows:

Southern States	Number of		
Sourcern States	Alive.	Running in July.	Consumption Bales.
Alabama	1,799,058	1,686,260	856,882
Georgia	3,210,466	2,911.848	1.581.887
North Carolina	5.842.780	5.425.222	2.048.475
South Carolina	5.515.604	5,268,426	1.534.289
Tennessee	554.770	539,334	189,166
Virginia	639,706	440.090	148,913
All other cotton-growing States	572,098	459,276	938,837
Total 1939-40	18,134,482	16,736,456	7.298.449
1938-39	18,354,212	16,526,872	6,320,265
1937-38	18,798,244	16,660,094	5,301,737
1936-37	18.891.196	17,755,550	7.089.268
1935-36	19.024.974	17,147,788	5,717,450
1934-35	19.339.858	16,265,212	4.663.899
1933-34	19,330,904	17,128,866	4.904.681
1932-33	19.052.330	17.694.344	5,428,709
1931-32	19,137,558	15,220,742	4.825,207
1930-81	19,108,856	16,779,228	
1929-30	19,122,896	17.268.344	4,463,401 5,080,871
1928-29	18,848,216	18,004,436	5.761.519
1927-28	18,508,322	17,602,480	
1926-27	18.169.026	17,655,378	5,429,485
1925-26	17.874.750	16,920,526	5,498,929
1924-25	17,634,948		4.795,584
1923-24		16,577,760	4,459,956
1922-23	17,226,118	15,469,864	4,050,844
1921-22	16,458,116	15,872,395	4,489,150
1920-21	16,074,981	15,580,000	8,977,849
1919-20	15,380,693	15,130,755	8,168,105
1918-19	14,990,736	14,792,436	8,724,222
017.10	14,639,688	14,243,818	8,504,191
1917-18	14,369,599	14,111,621	4,323,826
1916-17	14,040,676	13,937,167	4,378,298
1914-15	13.017.969	12,737.498	8,164,896
1907-08	10,451,910	9,864,198	2,234,895
1902-03	7,039,633	6,714,589	2,049,902
897-98	3,670,290	3,574,754	1,227,939

COMPLETE DETAILED STATEMENT SHOWING EXPORTS OF COTTON FROM THE UNITED STATES BY PORTS AND COUNTRIES OF DESTINATION, SEASON OF 1939-40

								Ex	ports f	rom-								
Country of Destination	Gal- veston	Houston	Corpus Christi	(b) Browns- ville, Beau- mont	New Orleans	Lake Charles	Mobile	Pen- sacola	Jack- son- ville	Savan- nah	Charles- ton	Nor- folk		(c) Wil- ming- ton & Boston	(d) Gulf- port, Balti- more	San Fran- cisco	(e) Los Angeles and Seattle	Total
2-12-11-1	382,694	504,601	71,308	8,896	756,234	12,576	71.763	5,092	600	42,700	54,628	15,185	22,435	2,289	12,597	25,099	60,540	2049,23
Freat Britain				6.861	437,024	4,849	22.878	75	4303	10,281		1.825	200	100		2,208	10,812	
rance	141,252	170,798	27,424		8.169			3	211	486	750						200	32,4
Germany	1,563	5,219	10,242	4,334		4.593	200		-	100	725		3,850	100	100			161,8
Holland	45,239	42,003	2,031	1,405	59,067		390				676		950		184		625	187,4
Belgium	73.341	59.880	8,416	2,168	35,045	3,886	946	33			010		800				300	
Denmark	25,982	30,350			2,200							1,675						26.1
	7.086	12,350			6.751													184.1
Vorway	71.387	66,443	5,553	150	37,578		600					955	1,500		1			
Sweden			3,135	250	294	77	A 4 7 7 7 7	13										5,9
Poland	706	1,595	0,100	200	201								700					. 7
Rumania			7775		40 100						1	1,247				1,000	3,500	298,0
pain	146,134	93,832	4,193		48,186							1 1 1 C		The restriction of				32,3
Portugal	5.643	26,531	130	50						1 707			199	300	1	1,336	214	614.3
taly	152,217	206.876	18,329		227,420	491	5,231			1,704								10.7
Finland		30 1			258								10,496				4	25.5
Latvia	10.647	10,703	900	84	3,240													11.6
	6,825	1,787		State of the state	725								2,299					4.7
Greece	3,700	1,101	1.094		A 1 1													
Estonia		077 000		4,309	85,653		23,673	2.106		5.156							212,029	
Japan	214,852	257,022	37,586				10.510	2,708		14.851	and the state of t	-				14,256	32,385	
China	53,537	198,575	9,859		77,243		10,510	2,700						-				6
Java					600									14.331		1.586	751	a425,7
Canada													400					.4
French Indo-China													400					1
San Salvador					125													16.0
	366	14.679			993												390	
	17.586	7.009			10,650	845												
Colombia	17,000	1,000			9,000												166	
Chile					83	1000		1	0.2		100							
Africa								150			1		1000					. 1
South Africa					15			100						- C		18,924	54,454	80.3
ndia					7,000				-4									
Siam			531										0.000			722	879	16.
Australia	900	6,200			4,977								2,850			168		
Must alla	1,280	30			200													1
Manila	1	0.000	1 150000		128											288		1 3
Panama					120					-		-		-	-	-	380,638	0405
						27,240				75.278								

a Includes 409.063 bales shipped by rail. b Includes from Brownsville to Japan, 4,309; to Belgium, 2,083; to France, 6,861; to Holland, 1,305; to Great Britian 8,496; to Poand, 250; to Sweden, 150; to Latvia, 84; to Germany, 4,334; to Portugal, 50; from Beaumont to Belgium, 85; to Holland, 100; to Great Britain, 400. c Includes from Wilmington to Great Britain, 2,239; from Boston to Canada, 14,331; to Great Britain, 50; to France, 100; to Holland, 100; to Italy, 300. d Includes from Gulfport to Great Britain, 12,597; to Belgium, 184; to Holland, 100; from Baltimore to Sweden, 1. e Includes from Seattle to Canada, 24.

#### Overland Crop Movement

The following shows the details of the overland movement for the past three years:

	1939-40	1938-39	1937-38
Amount Shipped	Bales	Bales	Bales
Tile St. Tonia	537,465	268,843	271,885
Via St. Louis	274,468	200,081	146,497
Via Mounds, &c	20,225	6,065	6,434
Via Rock Island	10,961	12,892	8,846
Via Louisville	10,501	5,452	398
Via Cincinnati	118,348	116.781	127,159
Via Virginia points		5,087	7,356
Via other routes East	7,488		1.071.594
Via other routes West	1,067,601	759,818	1,071,594
Total gross overland	2,036,556	1,375,019	1,640,169
Deduct Shipments-	35.0		
Overland to New York, Boston, &c	23,461	30,533	29,173
Between interior towns	10.084	10,396	11,163
Texas inland and local mills	258,049	133.849	170,116
New Orleans inland and local mills	321,042	359.987	268,586
Mobile inland and local mills	9,977	9,825	11,988
Sayannah inland and local mills	11,428	9,614	8.593
Charleston inland and local mills	6,869	6,869	10,807
Charleston inland and local mills	11,568	25,190	15,901
North Carolina ports inland and local mills	4,607	7,463	8,728
Virginia ports inland and local mills	2,706	2,639	6,444
Total to be deducted	659,791	596,365	541,499
Leaving total net overland *	1,376,765	778,654	1,098,670

<sup>\*</sup> This total includes shipments to Canada by rail, which in 1939-40 amounted 40 409,063 bales.

#### Number of Spindles in the World

Data is also lacking at this time on the world's spindleage, and we are therefore also reproducing last year's figures on this subject. The following table shows the number of spindles in all the countries of the world for each of the five years, 1935 to 1939:

	1939a	1938†	1937*	1936	1935
Great Britain Continent	36,322,000 51,878,000	36,879,000 49,817,000	38,753,000 49,980,000	41,391,000 49,877,000	42,688,000 50,174,000
Total Europe	88,200,000	86,696,000	88,733,000	91,268,000	92,862,000
United States North South	7,024,000 18,354,000	7,578,000 18,798,000	8,091,000 18,891,000	9,122,000 19,025,000	10,753,000 19,340,000
Total U. S East Indies Japan	25,378,000 10,054,000 11,502,000 4,000,000	26,376,000 9,731,000 12,550,000 4,300,000	26,982,000 9,876,000 11,880,000 5,071,000	28,147,000 9,705,000 10,867,000 5,010,000	30,092,000 9,613,000 9,944,000 4,810,000
Total India, &c Canada Mexico, So. Am., &c.	25,556,000 1,159,000 5,269,000	26,581,000 1,137,000 6,391,000	26,827,000 1,108,000 5,824,000	25,582,000 1,110,000 5,581,000	24,367,000 1,155,000 5,282,000
Total other	6,428,000	7,528,000	6,932,000	6,691,000	6,437,000
	145,562,C00	147,181,000	149,474,000	151,688,000	153,748,000

and those for the current year 1939 have been taken from the returns compiled by the International Federation of Master Cotton Spinners' and Manufacturers' Associations.

### CARRYOVER OF AMERICAN COTTON

CARRYOVER OF AMERICAN COTTON

The domestic carryover of American cotton during last season decreased 2,701,016 bales from the record high level existing at the start of the crop year and amounted to 11,211,015 bales at July 31, 1940. The figure remains high, however, compared with years prior to 1938; the domestic carryover on July 31, 1937, totaled only 4,761,078 bales. We are unable to make our usual calculation of the carryover of American cotton throughout the world, as no reports are available from England or the Continent, due to the war. There is no way of estimating the carryover in those places, for consumption figures are also lacking. We suspect that there has been some increase in stocks at those places over the very low level of 1,240,000 bales as of July 31, 1939, but the only evidence available is that exports from the United States totaled 6,512,191 bales last season compared with only 3,539,894 bales in the preceding year. During the 10-year period, 1930 to 1939, inclusive, the carryover at the places now missing averaged 2,173,000 bales, and at the peak for the period amounted to 3,292,000 bales, July 31, 1933. All of these figures suggest a reduction in world carryover during last season, ranging upward from half a million bales. In the appended table are given available figures for last year and detailed figures for the three previous years: three previous years:

### CARRY-OVER OF AMERICAN COTTON AT END OF SEASON

Lint on July 31—	1940	1939	1938	1937
In U. S. consuming establishments In U. S. public storage, &c At Liverpool	Bales 914,397 9,086,332 x x x x x x 500,000	145,000 24,000 127,000 65,000 a791,000 90,000	85,000	Bales 1,218,161 2,769,171 246,000 42,000 244,000 91,000 b776,000 325,000 400,000
Total lint cotton	x	14,196,575	13,409,129	6,111,332
In U. S. consuming establishments (a) In U. S. public storage, &c (a) Elsewhere in United States (a)	398,580 81,706 230,000	99,724	101,480	236,104 56,424 81,218
Total linters	710,286	955,456	884,493	373,746
Grand totalOf which domestic	11,211,015	15,152.031 13,912,031	14,293,622 12,330,622	6,485.078 4,761,078

<sup>\*</sup> Estimated. a As estimated by United States Census. b Taken from the compilations of the International Federation of Master Cotton Spinners and Manufacturers' Associations, and exclusive of Japan. China, and Spain.

### World Consumption and Production

No data is available anywhere on the commercial crops and consumption for the 1939-40 crop year of countries outside the United States, and so we are able only to repeat the figures published a year ago. From these it is at least possible to ascertain the normal world usage of cotton.

The compilation appended embraces substantially the entire distribution or consumption (expressed in bales of 500 pounds each net) of the commercial cotton crops of the world, and the portion taken by each country. The figures include linters as well as lint cotton:

a Most of these figures have been furnished us by the Bureau of the Census, some we have been obliged to estimate.

† No returns received from Russia, Italy, Spain or China. Estimated figures are given for China, previous figures for Italy, Russia and Spain.

\* No returns from Russia; figures for this country are estimated from trade sources. Figures for Italy are for half-year ended July 31, 1935. No returns from China; figures used are estimated from latest return available.

In the above all figures except those for the United States

x It is impossible to obtain these figures because of restrictions placed on the publicizing of the information by the warring nations of the world. See also introductory paragraph above.

THE WORLD'S ANNUAL COTTON CONSUMPTION.

Countries.  Bales of 500 Lbs.—Net	1938-39	1937-38	1936-37	1935-36	1934-35
Great Britain	2,474,000 7,982,000			2,834,000 5,712,000	
Total Europe United States—North South		10,208,000 x1,162,000 x5,306,000	x1,674,000	8,546,000 x1,365,000 x5,715,000	x1.423.000
Total United States East indies Japan Canada Mexico	7,707,000 2,801,000 2,438,000 239,000 210,000	2,847,000 3,373,000 294,000	8,762,000 2,473,000 3,662,000 308,000 206,000	7,080,000 2,516,000 3,361,000 253,000 204,000	6,087,000 2,451,000 3,422,000 244,000 189,000
Total India &c Other countries	5,688,000 2,180,000	6,705,000 <b>2</b> .585,000	6,649,000 3,904,000	6,334,000 3,564,000	6,306,000 3,539,000

x As the weight of the bales in the United States has been increasing and the gro $\mathcal{S}$  weight in 1928-27 averaged 516.44, we began in that year to take that as the exaccellulation of 500 lbs. net, and have continued this practice since that time, though the bales have increased in weight since then.

We also repeat last year's compilation of the figures of consumption in detail for each of the principal countries embraced in the statement of the world's annual consumption already presented, and the total of all. These figures are not the takings of the mills, but are meant to show the actual consumption, and are in all cases expressed in bales of 500 pounds net. The figures in the table cover the years from 1908-09 to 1938-39, inclusive, and are given in thousands of bales. The figures for 1913-14 to 1938-39, inclusive, cover the 12 months ended July 31; all earlier years are for the period Sept. 1 to Aug. 31:

WORLD'S COTTON CONSUMPTION

500-lb, bales		Ецторе		Un	tte <b>a</b> Sta	tes.	East			
000s omitted	Great Brtt'n	Conti- nent.	Total.	North	South	Total	Indies	Japan	All Others	Total
1908-09	3,720	5,720		2,448	2,464		1,653	. 881	278	17.164
1909-10	3,176	5,460		2,266			1,517	1,055		16,189
1910-11	3,776	5,460		2,230			1,494	1,087	448	16,750
1911-12	4,160	5,720	9,880	2.590	2,620		1,607	1,357	512	
1912-13	4,400	6,000		2,682	2,849		1,643	1,352	618	
1913-14	4,300	6,000	10,300	2,701	2,979	5,680	1,680	1,522	676	19,858
Av. 6 y'rs	3,922	5.727	9,649	2,486	2,572	5,058	1,599	1,209	497	18,012
1914-15	3,900	5,000	8,900	2,769	3,037	5,806	1,649	1,535	854	18.747
1915-16	4,000	5,000	9,000	3,239	3,871	7,110	1,723	1.747		20.344
1916-17	3,000	4,000	7,000	3,194	4,237	7,431	1,723	1,775		18,925
1917-18	2,900	3,000	5,900	2,991	4,183	7,174	1,631	1,650	745	17,100
1918-19	2,500	3,400	5,900	2,519	3,393	5,912	1,602	1,700	575	15,689
1919-20	3,200	3,800	7,000	2,935	3,627	6,562	1,530	1,763	922	17,777
Av. 6 y'rs	3,250	4,033	7,283	2,941	3,725	6,666	1,643	1,696	809	18,097
1920-21	2,100	4.400	6.500	2.091	3.117	5.208	1,800	1.705	1.420	16,648
1921-22	2,800	4.800	7,600	2,328	3,898	6,226	1,800	1,965	2 000	19.681
1922-23	2,750	5.000	7.750	2,689	4,379	7.068	1,700	2,100		20,959
1923-24	2,750	5.300	8,050	2,098	3,922	6.020	1.500	1.800		19.640
1924-25	3,150	5.950	9,100	2,330	4,362	6.692	1.800	2.040		21.847
1925-26	3,000	6,600	9,600	2,496	4,683	7,179	1,600	2,400		23,379
Av. 6 y'rs	2.75	5.342	8,100	2,339	4,060	6.399	1.700	2,002	2.158	20,359
1926-27	3,080	7.000	10.080	2.500	5.500	8,000	2,100	2,450		25,200
1927-28	2,960		10,710	2.160	5,430	7,590	1,700	2.275		25.025
1928-29	2,945		11,028	2,200	5,770	7.970	1.622	2.488	3.099	
1929-30	2,578	7,822	10,400	1,827	5.091	6.918	1.975	2.679	3.289	
1930-31	2,035	6,821	8,856	1,512	4.469	5.981	2,079	2.283		22,443
1931-32	2.500	6,376	8,876	1,279	4,227	5,506	2,272	2.571		22,492
Av. 6 y'rs	2,683	7.309	9,992	1,913	5.081	6.994	1.958	2.457	3.037	24,438
1932-33	2,373	6,771	9,144	1.465	5,428	6,893	2,201	2.727		24.718
1933-34	2,606	7,563	10,169	1,544	4,915	6.459	2.089	3.036	3,699	
1934-35	2.620	6,029	8,649	1,423	4,664	6.087	2,451	3,422	3.972	
1935 36	2,834	5 712	8,546	1,365	5.715	7.080	2,516	3,361	4.021	
1936-37 *	2,960	6,979	9,939	1,674	7,088	8.762	2,473		4,418	
1937-38 *	2,588	7,620	10,208	1,162	5,306	6.468	2,847	3,373	3,070	
Av. 6 y'rs	2.663	6.779	9,442	1,439	5,519	6.958	2,430	3.264	3.822	25 016
1938-39	2,474		0.456	1,386	6.321		2,801		2.629	

<sup>•</sup> Figures are subject to correction.

Another table, also republished from last year's survey, discloses the world's cotton supply and the sources of it. The special points we have sought to illustrate by the statements arc, first, the relative contribution to the world's raw material by the United States and by other sources, and

second, to follow its distribution. Figures for 1908-09 to 1912-13 are for the year ending Aug. 31; since then, for the years ending July 31. The figures are all intended to be in bales of 500 pounds net:

WORLD'S SUPPLY AND DISTRIBUTION OF COTTON

500-lb.	Visible and Invisible	Con	nmercial C	торя	Total		of Supply
Bales	Supply Begin-	United	AII	1	Actual		
	ning of Year	States	Others	Total	Consump- tion	Visible	Invisible
1908-09	4.855.093	13.496.751	4.489.169	17.985.920	17,164,487	1.875.140	3.801.38
1909-10.	5,676,526	10,224,923	5,021,605	15,246,528	16,188,563	1,367,624	3,364.86
1910-11	4,732,491	11,804,749	5,057,988	16,862,737	16,750,484	1,537,249	3,307,49
1911-12	4,844,744	15,683,945	4,845,970	20,529,915	18,565,732	2,095,478	4,713,44
1912-13	- 6,808,927	13,943,220	5,254,759	19,197,979	19,544,007	2,015,211	4,447,68
		14,494,762	6,419,898	20,914,660	19,858,176	2,877,300	4,642,08
Ayerage		12 074 705	E 101 FOF	10 450 000	18.011.908		
6 year		13,274,725	5,181,505	18,450,290	18,011,908		
1914-15	7,519,383	14,766,467	4,812,487	19,578,954	18,746,669	4.496,284	3,855,384
1915-16	. 8,351,668	12,633,960	4,737,207	17,371,166	20,343,752 18,924,923	3,045,485	2,333.59
1916-17.	5,379,082	12,670,099	5,353,238	18,023,337	18,924,923	2,585,490	1,892,006
1917-18.	4,477,490	11,547,650	5,238,010	16,785,660	17,099,678	2,795,980	1,367,498
1010-19.	4,100,478	11,410,192	0,001,767	10,961,959	15,689,107 17,777,662	4,277,017	1,049,318
Average	0,000,000	11,014,400	0,390,919	10,211,372	17,777,002	4,000,400	1,239,59
6 years		12,473,804	5.348,271	17,822,075	18,096,965		
1920-21	5 770 040	11 172 010	8 890 000	17 052 010	16.643.830	E 70E 900	1 104 026
1921-22					19,680,976		
1922-23.		10,960,777	9,000,000	19 960 777	20,959,774	1 953 000	4 140 70
1923-24	6.102.795	10.964.000	8.710.000	19.674.000	19,640,000	1,990,000	4 146 795
1924-25.	6,136,795	14,392,000	8,250,000	22,642,000	21,837,000	2.150,000	4.781.79
1925-26.	6,931,795	15,112,000	9,000,000	24,112,000	23,379,000	2,850,000	4,814,795
Average 6 years		12,292,569	0 201 000	00 074 025	20 250 420		
77. T. C.							
1926-27_	7,664,000	19,282,000	8,540,000	27,822,000	25,200,000	4,593,000	5,693,000
1927-28.	10286 000	14,373,000	9,425,000	23,798,000	25,025,000	3,860,980	5,298,020
1928-29_	9,059,000	15,858,000	9,753,000	25,811,000	26,207,000	3,470,344	5,192,456
1929- 0_	8.663,000	14,631,000	11143 000	25,774,000	25,261,000	4,734,297	4,441,703
1930-31	11271 000	15,869,000	10769 000	24,638,000	22,443,000	6,291,202	5,079,798
Average	11071 000	15,129,000	9,761,000	24,890,000	22,492,000	0,562,778	7,206,222
6 years		15,524,000	9,899,000	25,423,000	24,438,000		
1932-33_	12780 000	15 179 000	0 633 000	05 005 000	24,718,000	e 20F 200	7 720 400
1933-34	14058 000	13 209 000	11769 000	25,005,000	25,452,000	5.325,398	7,730,602
1934-35.	13664 000	9 212 000	11751 000	20,000,000	24,581,000	2 100 022	8 985 N79
1935-36.		13.512.000	13062000	26 574 000	25,524,000	3 658 841	7 437 150
1936-37_	11096 000	14.761.000	14631 000	29 392 000	29,254,000	3 531 679	7 702 321
		13,669,000	14212 000	27.881.000	25,966,000	5.902.578	7.246.422
Average						-,30-,010	.,
6 years		13,271,000	12541 000	25,812,000	25,916,000		
1938-39	13149 000	10.463.000	19916 000	22 270 000	26 021 000	4 995 120	0 171 00-

Total visible and invisible stock at end of year\_\_\_\_\_10,397,000
WORLD'S COMMERCIAL CROPS OF COTTON

Countries	1938-39	1937-38	1936-37	1935-36	1934-35
Amount coming forward: United States East Indies.a Egypt Brazil, &c.d	10,463.000 5,269,000 1,547,000 6,000,000	4,700,000 2,012,000	4,871,000 1,760,000	1,480,000	4,312,000 1,439,000
Total Consumption, 52 weeks				26,574,000 25,524,000	
Surplus from year's crop Visible and invisible stock: Aug. 1, beginning year					k3,618,000 13,664,000
Aug. 1, ending year	10.397.000	13,149,000	11.234,000	11.096.000	10.046,000

a Includes India's exports to Europe, America and Japan and mill consumption in India, increased or decreased by excess or loss of stock at Bombay. d Approximated from the available figures of consumption, mill stocks and notes stocks.

### "Congress: Remain on Guard"

(Concluded from page 1773) but the end is still, unless present policies are modified, remote and obscure. Cost for the service of the increases in Federal debt, for maintenance of the enlarged Army and Navy, are still unestimated, almost unguessed. The program of preparedness remains without coordination and cries loudly for that planning which once was so enthusiastically sought when the New Deal was seeking to regulate all affairs except those of its own household. Nor is it inconceivable that a wise Congress, giving undivided and undeviating devotion to its job of legislating for the country, could and would devise economies which might offset some fraction of the immense burden of expense which the public has been forced to assume. With present Federal commitments pointing to an ultimate national indebtedness in excess of \$80,000,000,000, this cannot too soon be undertaken.

President Roosevelt is the spoiled child of American politics, determined to divide authority with none, to share with no one confidence as to his policies, to keep exclusively within his own cognizance all facts tending to lessen his own popularity or inconsistent with any of his purposes, to move in his own way towards his own ends. He is wilful, impetuous, improvident, and intolerant of criticism or opposition; yielding readily to suggestions from favorites of the hour who are close at hand; demanding utter subservience in every other quarter; and ambitious, with his vision centered upon a place in world history founded upon opportunistic internationalism. No one can foretell to what lengths three months of such unchecked leadership might extend. It must not be permitted. Congress has the plainest of duties. Unless it is prepared to admit that the Government of the United States is properly a personal Government of one man, his measures intermittently sanctioned by Congress as the Senate of

k Deficiency in the year's new supply

decadent Rome was coerced to sanction the measures of the Caesars, it must acknowledge its obligation to be vigilant. And to be vigilant, under present conditions, it must continue the present session until the end of Next December. After all, there are things that are more important than long vacations or the reelection of any Senator or Representative in the present Congress.

### The Course of the Bond Market

Underlying strength in bonds resulted in several new 1940 highs for different rating groups this week. The Aaa's, A's and Baa's touched new tops as strength in both railroad and utility bonds has been in evidence. United States Governments have also been strong. An exchange offering of 2% bonds due 1953-55 for the Dec. 15 notes was made this week. The issue was well received and went to a premium of almost two points.

Higher prices for high-grade railroad bonds were interrupted by weakness on Thursday and Friday. Atchison Topeka & Santa Fe gen. 4s, 1995, at 105¾ lost ¼. Mediumgrade and speculative rails also experienced minor losses, but net gains have been registered over last week's close. Pittsburgh & West Virginia 4½s, 1958, advanced 3¾ to 61; New York Central 4½s, 2013, rose % point to 56%. Colorado & Southern 4½s, 1980, declined to a new low of 15¾ during the week and closed at 17, off 5% points.

The utility bond market has been rather dull this week, and no important developments have occurred. Prices of

high grades have been well maintained and an offering of \$30,000,000 Southern California Gas 3¼s, 1970, met with large demand. Activity in lower-grade and speculative issues gradually diminished and prices receded, International Telephone & Telegraph 4½s, 1952, being noticeably weak.

The industrial section of the list has been mixed this week. A number of speculative issues showed a fair degree of strength. Included in the latter classification are the Consolidation Coal 5s, 1960, and the Hudson Coal 5s, 1962; the Celotex 4½s, 1947 (w. w.); the Childs Co. 5s, 1943, and United Drug 5s, 1953. Steel and oil company issues have been fractionally higher. Among the rubbers, the Firestone 3½s, 1948, lost 1½ points at 104½, but the Goodrich 4¼s, 1956, gained a point at 105½. In the automobile equipment section, the Electric Auto-Lite conv. 4s, 1952, lost nearly two points at 105½.

After some initial advances foreign bonds turned weak. Japanese issues have been hardest hit by liquidation following announcement of embargo of war-important steel scrap, losses ranging up to 10 points. Issues originating from German-occupied territories such as Denmark and Norway recorded declines of several points, coinciding with weakness in the German and Italian bond group. Canadian and Australian bonds displayed some power of resistance to the general trend, while changes in South American bonds have been unimportant.

Moody's computed bond prices and bond yield averages are given in the following tables:

					ND PRIC		- 41						ND YII					. 1
1940	U. S. Govt.	All 120 Domes-	120		Corpora	te *		Domes		1940 Daily	All 120 Domes- tic	120	Domestic by Rat		ite.		O Domes rate by G	roups
Daily Averages	Bonds	Corp.*	Aaa	Aa	A	Baa	RR.	P. U.	Indus.	Averages	Corp.	Aaa	Aa	A	Baa	RR.	P. U.	Indus.
Sept.27 26 25 24 23 21	116.67 116.78 116.82 116.68 116.64 116.54	109.44 109.64 109.64 109.64 109.44 109.24	124.25 124.48 124.25 124.02 123.79	119.25 119.47 119.47 119.69 119.47 119.47	108.85 109.05 109.24 109.05 109.05 108.85 108.66	89.99 90.14 90.14 90.14 90.14 89.69 89.55	96.61 96.78 96.78 96.94 96.61 96.28 96.11	115.78 116.00 116.00 115.78 115.78 115.78 115.78	117.50 117.94 117.94 117.94 117.94 117.72 117.72	Sept. 27	3.49 3.48 3.48 3.48 3.49 3.50 3.50	2.81 2.80 2.79 2.80 2.81 2.82 2.82	3.02 3.01 3.01 3.00 3.01 3.01 3.01	3.52 3.51 3.50 3.51 3.51 3.52 3.53	4.62 4.61 4.61 4.61 4.64 4.65	4.20 4.19 4.18 4.20 4.22 4.23	3.18 3.17 3.18 3.18 3.18 3.19 3.19	3.10 3.08 3.08 3.08 3.08 3.09 3.09 3.09
19 18 17 16 14 13	116.54 116.49 116.39 116.27 116.24 116.17 116.17	109.24 109.24 109.05 109.05 108.85 108.85 108.85 108.85	123.79 124.02 123.79 123.79 123.79 123.56	119.47 119.47 119.47 119.69 119.25 119.25 119.25 119.47	108.66 108.66 108.66 108.66 108.66 108.66 108.66	89.55 89.25 89.10 88.80 88.80 88.80	96.28 96.11 95.95 95.62 95.62 95.62 95.62	115.57 115.57 115.57 115.57 115.57 115.57 115.57	117.72 117.50 117.50 117.29 117.29 117.29 117.50	19 18 17 16 14 13 12	3.50 3.51 3.51 3.52 3.52 3.52 3.52 3.52	2.82 2.81 2.82 2.82 2.82 2.83 2.83 2.83	3.01 3.01 3.00 3.02 3.02 3.02 3.01 3.02	3.53 3.53 3.54 3.53 3.53 3.53 3.53 3.53	4.65 4.67 4.68 4.70 4.70 4.70 4.71 4.69	4.22 4.23 4.24 4.26 4.26 4.26 4.26 4.26	3.19 3.19 3.20 3.19 3.19 3.19 3.19	3.10 3.10 3.11 3.11 3.11 3.10 3.10
11 10 9 7 6 5 4	116.19 116.07 116.09 116.18 116.17 116.13 116.03	108 85 108.85 109.05 109.05 109.05 108.66	123.56 123.56 123.79 123.79 123.56 123.56 123.33	119.25 119.47 119.47 119.47 119.69 119.47 119.25	108.85 108.66 108.66 108.85 108.85 108.85 108.66 108.66	88.95 88.95 88.80 89.25 89.10 89.10 88.65 88.51	95.62 95.78 95.62 95.78 95.78 95.78 95.29 95.29	115.57 115.57 115.57 115.57 115.57 115.35 115.35	117.50	11	3.52 3.52 3.51 3.51 3.51 3.53 3.53	2.83 2.82 2.82 2.83 2.83 2.84 2.84	3.01 3.01 3.01 3.00 3.01 3.02 3.02	3.53 3.52 3.52 3.52 3.52 3.53 3.53	4.69 4.70 4.67 4.68 4.68 4.71 4.72	4.25 4.26 4.25 4.25 4.25 4.28 4.28	3.19 3.19 3.19 3.20 3.20 3.21	3.10 3.09 3.09 3.09 3.10 3.10
3 2 Weekly— Aug. 30	115.98 Stock 115.70	Exchan	ge Clos 123.33	ed 119.03	108.46	88.36	95.13	115.14	117.29	Weeksy— Aug. 30	3.54 3.55	2.84 2.84	3.03 3.04	3.54 3.54	4.73 4.76	4.29	3.21 3.22	3.11 3.11
23 16 9	115.56 115.14 115.45	108.27 108.08 108.46	123.33 122.86 122.86 123.10	118.81 118.81 119.25 119.25	108.46 108.46 108.46 108.27	87.93 87.49 88.07 87.93	94.81 94.65 95.29 95.29	114.93 114.72 114.93 114.72	116.64	16 9	3.56 3.54 3.55	2.86 2.86 2.85	3.04 3.02 3.02	3.56 3.54 3.55	4.79 4.75 4.76 4.78	4.32 4.28 4.28 4.29	3.23 3.22 3.23 3.24	3.14 3.12 3.13 3.15
July 26 19	115.63	108.08 108.27 107.88	122.63 122.63 122.40	119.47 119.47 119.47	107.88 107.88 107.69	87.64 87.93 87.49	95.13 95.13 94.65	114.51 114.72 114.93	116.43 116.43 116.43	July 26 19 12 5	3.55	2.87 2.87 2.88 2.87	3.01 3.01 8.01 3.02	3.57 3.57 3.58 3.58	4.76 4.79 4.86	4.29 4.32 4.38	3.23 3.22 3.23	8.15 8.15 3.15
June 28.	115.58 115.21 115.37 114.73	106.17	122.63 122.17 122.17 121.27	119.25 118.81 118.38 117.50	107.69 106.73 106.36 105.41	86.50 85.52 84.28 82.66	93.69 92.75 91.81 90.44	114.72 114.09 113.48 112.45	115.78 115.57 114.72	June 28 21 14	3.62 3.66 3.72	2.89 2.89 2.93 3.01	3.04 3.06 3.10 3.15	3.63 3.65 3.70 3.75	4.93 5.02 5.14 5.20	4.44 4.50 4.59 4.66	3.26 3.29 3.34 3.39	3.18 3.19 3.23 3.30
7- May 31- 24-	113.15 113.14 113.06	103.93 103.56 103.56	119.47 118.60 118.81	116.43 116.21 115.57 117.72	104.48 13.093 104.11 105.79	81.87 81.61 81.87 84.96	89.40 89.25 89.69 92.28		112.66 112.25	May 31 24 17	3.80 3.80 3.68	3.05 3.04 2.97	3.16 3.19 3.09	3.78 3.77 3.68	5.22 5.20 4.97	4.67 4.64 4.47 4.30	3.41 3.41 3.33 3.23	3.33 3.35 3.23 3.09
10- 3- Apr. 26-	113.73 - 115.51 - 116.36 - 116.18	108.46 109.24 108.85	123.33 123.79 123.79	119.25 120.37 120.14	107.88 108.66 108.08	88.36 88.95 88.51	94.97 95.29 94.81	114.72 115.57 114.93	117.72 118.81 118.81	10 3 Apr. 26 19	3.54 3.50 3.52	2.84 2.82 2.82 2.83	3.02 2.97 2.98 2.99	3.57 3.53 3.56 3.60	4.73 4.69 4.72 4.75	4.28 4.31 4.34	3.19 3.22 3.24	3.04 3.04 3.06
19- 12-	- 115.94 - 116.38 - 117.10	108.46 108.27 108.66	123.56 124.25	119.92 119.69 119.92 119.25	107.11	88.07 87.93 88.51 87.49	94.33 94.33 94.81 93.85	114.30 114.51 113.89	118.38 118.81 118.38	12 5 Mar. 29	3.55 3.53 3.57	2.83 2.80 2.83 2.83	3.00 2.99 3.02 3.03	3.61 3.60 3.62 3.65	4.76 4.72 4.79 4.79	4.34 4.31 4.37 4.37	3.25 3.24 3.27 3.28	3.04 3.08 3.08
21_	- 116.36 - 116.74 - 116.03	107.69 107.49 107.49	123.56 123.33 123.10	119.03 118.81 118.38	106.36 107.17 106.17	87.49 87.35 87.21	93.85 93.69 93.69	113.68	117.50	21 15 8	- 3.59	2.84 2.85 2.87	3.04 3.06 3.06	3.66 3.66 3.68	4.80 4.81 4.82	4.38 4.38 4.39	3.32	3.10 3.09 3.12
Feb. 23.	_ 115.48	2   107.30 3   107.49	123.10 123.33	118.38 118.60 118.81 118.81	105.79 105.79 105.98 105.98	87.07 86.92 87.07 86.92	93.53 93.85 94.01 94.01	112.66 112.86 112.66	117.07 117.50 117.29	Feb. 23 16 9	3.59	2.85 2.84 2.86 2.87	3.05 3.04 3.04 3.05	3.68 3.67 3.67 3.70	4.83 4.82 4.83 4.84	4.37 4.36 4.36 4.38	3.33	3.10
Jan. 27	115.44 115.54 115.64 115.96 116.00	3 106.92 4 106.92 5 106.54 6 106.73 3 106.92	122.63 122.63 122.40 122.40 122.86	118.60 118.38 117.94 118.16 117.72	105.41 105.41 105.41 105.60 105.60	86.78 86 64 86 21 86 50 87.07	93.69 93.69 93.21 93.53 93.85	112.48 112.28 112.28 112.28 112.48	116.86 116.43 116.64 116.64	Jan. 27	3.64 3.63 3.62	2.87 2.88 2.88 2.86 3.05	3.06 3.08 3.07 3.09 3.19	3.70 3.70 3.69 3.69 3.78	4.85 4.88 4.86 4.82 5.24	4.38 4.41 4.39 4.37 4.68	3.35 3.35 3.34 3.42	3.14 3.14 3.14 3.36
High 194 Low 194 High 193 Low 193	10 117.18 10 113.09 117.73	8   109.64 2   103.38 2   106.92	124.48 118.60 122.40	120.59 115.57 118.60	103.93		89.10 94.33	110.8	3   112.05 5   116 43	Low 1940 High 1939 Low 1939	3.48 4.00 3.62	2.79 3.34 2.88	2.96 3.55	3.50 4.10 3.71	4.61 5.26 4.77	4.18 4.76 4.34	3.76	3.64
1 Yr A	00								5 107.49	1 Year Ago- Sept. 27. 1939. 2 Years Ago-	3.96	3,31	3.52	4.06	4.95	4.56	1	1
2 YTS A	90 38 110.5		114.30	106.5	95.29	74.10	80.08	102.3	0 108.08	Sept. 27, 1938		3.25		4.28				-

<sup>\*</sup>These prices are computed from average yields on the basis of one "typical" bond (4% coupon, maturing in 30 years), and do not purport to show either the average level or the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yield averages, the latter being the truer picture of the bond market.

### The Business Man's Bookshelf

### A Practical Introduction to Public Utility Security Analysis

By John F. Childs and Francis Wood-bridge. Published by Barron's Publishing Co., Inc., New York City. Price \$1.50.

Public utility securities are not hard to analyze, but the industry has certain particular characteristics and it is essential to understand the broad principles which affect

This book presents these principles not from the theoret-

This book presents these principles not from the theoretical, but from the practical point of view of the man who is analyzing public utility securities every day and making recommendations whether to buy or sell.

It is axiomatic that the best way to learn how a task should be done is to practice doing it. So, in discussing principles of analysis, the authors take examples of utility statements and show how they may be broken down to produce the most information. These are working models for readers to follow in practice.

for readers to follow in practice.

This book has been so designed that it can be read and reread in a relatively short time. It has not been weighted down with a large amount of material that the reader will only wish to consider after he has become very well acquainted with the subject.

### Banking and Financial Subject Headings for Bank Libraries and Financial Information Files

Compiled by a committee of the Financial Group, Special Libraries Association, 31 East 10th Street, New York. 98 pages. Price \$4.00

Lists of financial and business terms have been until now rather rare and this little volume supplies a real need. Intended as a tool for indexing and cataloging purposes it is equally useful as a guide for the arrangement of pamphlet and report material such as accumulates rapidly in a business office. It is often believed that an elaborate classification substantial such as a contract of fact a simple tion scheme is required when as a matter of fact a simple

alphabetical arrangement of topics will serve the purpose. This list suggests such topics and indicates all the cross

Besides the obvious headings of banking and finance it includes business, industries, foreign trade, foreign exchange

includes business, industries, foreign trade, foreign exchange and other related economic subjects, using up-to-date terminology. Offered as an aid to the small financial library it should also be a "must" for any establishment where the keeping of files of current material is a problem.

The typography is very good. The list proper is printed in one column, with dropped "see also" references, while the "refer from" references are printed in a parallel column on the right of the page. The resulting form is neat and usable, allowing for the insertion of newer headings as required.

The practical value of the list is assured by the membership

The practical value of the list is assured by the membership of the compiling committee which used as a basis the subject headings actually in use in their own library catalogs in two large banks and a firm publishing financial statistics

### The Productivity of Labor in the Rubber Tire Manufacturing Industry

By John Dean Gaffey. Published by Co-lumbia University Press, New York City. Price \$2.50.

Productivity in individual industry and industrial progress are both fruitfully studied in this examination of the technological and economic history of the rubber tire manutechnological and economic history of the rubber tire manufacturing industry. Emphasis has been placed upon the environmental factors which favor industrial progress, and attention has been focused upon the incidence of productivity gains. The book will be of value to the rubber tire industry, to all concerned with labor problems and industrial relations, and finally to those seeking an example of the conditions and circumstances that have contributed to

the conditions and circumstances that have contributed to one important aspect of 20th century industrial development. Contents—1. Introduction. 2. The Origins and Economic Characteristics of the Tire Industry. 3. Production. 4. The Labor Supply. 5. The Productivity of Labor. 6. Factors Conditioning the Increase in Productivity. 7. Some Effects of Increasing Productivity. 8. Geographical Shifting of the Industry. 9. Summary and Conclusions. A Selective Bibliography. Index cal Shifting of the Industry. 9. S. A. Selective Bibliography. Index.

### Indications of Business Activity

### THE STATE OF TRADE-COMMERCIAL EPITOME

Friday Night, Sept. 27, 1940.

Business activity reached an all-time high during the past week. According to the "Journal of Commerce" business index, all components operated at high levels, although electric output registered a slight reduction for the week. The weekly index figure, according to this source, rose to 114.1. Trade reports continue to give no reasons for complaint, and ordinarily the stock market would be reflecting the vigorous upswing of general business. The war, however, is the great overshadowing influence, and with world conditions reaching such a highly critical stage, where developments of vital interest to this country are taking place, the feeling in Wall Street is one of extreme caution in making commitments. The domestic political situation also adds to the great uncertainty.

Although steel production has not increased this week, volume of orders being received is equal to or better than the August total, and in most instances is at least equal to shipments, the "Iron Age" says in its current summary. The magazine announced that inquiries for shell steel, totaling around 300,000 tons, the largest so far under the national defense program, will develop into orders some time next month. Two inquiries, each for 100,000 tons, are current in the Pittsburgh and Chicago ordnance district, and a like quantity is pending in Eastern ordnance districts. In addition, a British order for about 20,000 tons for 12-inch shells has been placed with an Eastern company.

"National defense activities are producing an increasing number of inquiries and orders in other directions," the review reports. "Ordnance contracts totaling nearly \$450,-000,000 were announced by the National Defense Advisory Commission late last week. But these will not in most instances be reflected in steel orders for some months except for building construction. Whether the heavy requirements of the defense program, combined with normal requirements, will necessitate increases in steel-making capacity is a moot question. The opinion of steel company managements is that no additions to open hearth capacity will be required, provided orders are not too heavily concentrated. The only serious bottleneck thus far is in electric furnace steel, the supply of which is to be further augmented by an additional 50-ton furnace to be installed by the Republic Steel Corp. at Canton, Ohio, two of similar type having been ordered a few months ago."

The American power industry produced 2,628,667,000 kwh. of electricity during the week ended Sept. 21, an increase of 7.3% over the 2,448,888,000 kwh. produced in the corresponding week last year, according to the current report of the Edison Electric Institute. Production last week, however, was below the previous week's by about 9,957,000 kwh., but is still substantially above the mark of 2,444,371,000 kwh.

but is still substantially above the mark of 2,444,371,000 kwh. recorded in the week ended Sept. 16, 1939.

The Association of American Railroads reported today \$13,329 cars of revenue freight were loaded during the week ending last Saturday. This was an increase of 1.1% compared with the preceding week; an increase of 0.4% compared with a year ago, and an increase of 21.4% compared with 1938. Loadings for the week established a new high for the year and exceeded any week since Oct. 28, 1939, when loadings totaled 834,096 cars.

For the second successive week, and for the fourth time this year, engineering construction awards passed the \$100.

For the second successive week, and for the fourth time this year, engineering construction awards passed the \$100,000,000 mark. Defense awards for military housing, Government-owned munition plants and arsenals, as well as increased industrial building volume bring the week's total to \$102,177,000, 135% bigher than in the corresponding 1939 week, but 15% below last week's high volume as reported by "Engineering News-Reord." Private awards are up 91% over last year, and 7% above last week. Public construction tops a year ago by 158%, but is 22% under a week ago. The construction total for the year to date, \$2,502,973,000. exceeds the \$2,265,252,000 reported for the 39-week 1939 period by 10½%. Private construction is 22% higher than a year ago, and public awards are 6% above last year as a result of the 176% gain in Federal work.

The automobile industrys assembly plants this week completed 95,990 passenger cars and trucks, Ward's Reports,

Inc., estimated today in its weekly survey of factory activity. Last week's output totaled 78,820 units; a year ago this week 64,365 vehicles were assembled. The upward trend shown this week, Ward's said, will continue with assemblies passing the 100,000 mark next week. In its annual "yearbook," issued today, Ward's estimated output for the 1940 calendar year will approximate 4,400,000 cars and trucks.

annual "yearbook," issued today, Ward's estimated output for the 1940 calendar year will approximate 4,400,000 cars and trucks.

The trend of retail business continued upward this week, although adverse weather tended to dull further expansion in some merchandise lines, nation-wide reports showed today. Retail trade gave a good account of itself in the first extended warm spell since mid-August, Dun & Bradstreet said. High temperatures and rain tended to interrupt the upswing of the retail trade in some regions and in some kinds of merchandise, but as a rule sales were still at better than usual seasonal levels. Retailers continued to note a more pronounced interest in better grades of goods and a broadening demand for instalment credit. Clothing lines principally felt adverse effects of unseasonal weather. Promotions in connection with National Furniture Week boosted furniture volume. Though retailing of new automobile models was hardly under way, dealers reported a strong undercurrent of demand. Retail volume increased 5% to 10% for the current week, the agency states.

There were no unusual features to the weather news the past week. However, high temperatures and the lack of rainfall intensified droughty conditions over large areas in the central and eastern States, with generous, widespread rain badly needed. Temperatures for the week as a whole averaged much above normal over the greater part of the country, the largest increase appearing from Tennessee, Arkansas and Oklahoma northward and northwestward; over a large interior area the week was 12 degrees to 15 degrees warmer than normal. In Gulf sections and most districts west of the Rocky Mountains about normal warmth prevailed. Heavy rains occurred in southeastern Florida and along the central Gulf Coast, the largest weekly total being 7.1 inches at New Orleans, La. From the Ohio Valley eastward and southeastward the week was practically rainless. Late garden and truck are seriously in need of rain in most sections from the Ohio Valley southward. In th dition, while on the Pacific Coast favorable harvest weather prevails. Pastures were drying generally in many central and southeastern districts, while rain is needed in much of the Northeast and Ohio Valley. In New England ample warmth and sunshine favored maturity of late crops and harvests. In the New York City area the weather during the past week was generally clear and cool.

Clear and cool weather obtained today, with the thermometer registering a minimum of 46 degrees and a maximum of 65 degrees. Partial cloudiness attended by rising temperatures and fresh west to southwest winds is forecast

temperatures and fresh west to southwest winds is forecast for tonight and Saturday. A minimum temperature of 50 degrees in the city and 40 degrees in the suburbs is the

prediction for tonight.

prediction for tonight.

Overnight at Boston it was 42 to 56 degrees; Pittsburgh, 36 to 58; Portland, Me., 31 to 55; Chicago, 40 to 65; Cincinnati, 35 to 62; Cleveland, 38 to 59; Detroit, 41 to 59; Milwaukee, 39 to 61; Charleston, 49 to 56; Savannah, 50 to 57; Kansas City, Mo., 38 to 69; Springfield, Ill., 31 to 66; Oklahoma City, 50 to 73; Salt Lake City, 56 to 82, and Seattle, 53 to 69 53 to 69.

### "Annalist" Weekly Index of Wholesale Commodity Prices Gained Slightly During Week Ended Sept. 21

The "Annalist" announced on Sept. 23 that advances in grains and certain textile items helped offset declines in the food products division, with the result that its weekly index of wholesale commodity prices firmed slightly to 80.1 for Sept. 21, as against 80.0 for the date a week preceding. As of Sept. 23, 1939, the index stood at 82.2. The announcement went on to say:

Corrected for seasonal variation, the index for Sept. 21 of this year was 78.7, as compared with 78.1 a week earlier and 80.7 a year ago.

Principally because of the grain advance, the farm products section of the index rose to 75.0 from a preceding figure of 74.3. Food products, depressed mainly by sagging meat items, declined from 71.6 to 71.1. The index to the metals group was unchanged at 97.3% of their 1926

"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES

(11)	Sept. 21, 1940	Sept. 14, 1940	Sept. 23, 1939
Farm products Food products Textile products Fuels Hetals Building materials Chemicals Miscellaneous	75.0 71.1 67.2 84.6 97.3 71.3 86.7 77.0	74.3 71.6 66.6 84.4 97.3 71.3 86.7 76.6	78.0 74.7 71.7 84.3 98.9 70.8 85.4 77.6
All commodities	80.1	80.0	82.2

Moody's Commodity Index Advances

Moody's Daily Commodity Index continued a moderately upward trend, closing at 159.1 Friday, as compared with 157.9 a week ago. The principal individual changes were the advances in copper, hides, rubber and wheat, and the decline in hogs.

The movement of the index was as follows:

Fri	Sent	20157.9	Two weeks ago, Sept. 13156.3
			Year ago, Sept. 27
Fri	Sept.	27159.1	Low—Aug. 16149.3

### Loading of Revenue Freight Totals 813,329 Cars During Week Ended Sept. 21

Loading of revenue freight for the week ended Sept. 21, totaled 813,329 cars, the Association of American Railroads announced on Sept. 26. This was an increase of 3,577 cars or four tenths of one percent above the corresponding week in 1939 and an increase of 143,625 cars or 21.4% above the same week in 1938. Loading of revenue freight for the week of Sept. 21 was an increase of 9,020 cars or 1.1% above the preceding week. The Association further reported:

preceding week. The Association further reported:

Miscellaneous freight loading totaled 331,589 cars, an increase of 8,981 cars above the preceding week, and an increase of 7,746 cars above the corresponding week in 1939.

Loading of merchandise less than carload lot freight totaled 157,201 cars, an increase of 759 cars above the preceding week, but a decrease of 4,897 cars below the corresponding week in 1939.

Coal loading amounted to 144,483 cars, an increase of 4,324 cars above the preceding week, but a decrease of 9,563 cars below the corresponding week in 1939.

Grain and grain products loading totaled 40,943 cars, a decrease of

week in 1939.

Grain and grain products loading totaled 40,943 cars, a decrease of 1,551 cars below the preceding week, and a decrease of 5,848 cars below the corresponding week in 1939. In the Western Districts alone, grain and grain products loading for the week of Sept. 21 totaled 27,436 cars, a decrease of 553 cars below the preceding week, and a decrease of 1,570 cars below the corresponding week in 1939.

Live stock loading amounted to 18,592 cars, an increase of 1,213 cars above the preceding week, but a decrease of 959 cars below the corresponding week in 1939. In the Western Districts alone, loading of live stock for the week of Sept. 21 totaled 14,812 cars, an increase of 923 cars above the preceding week, but a decrease of 1,060 cars below the corresponding week in 1939.

week in 1939.

Forest products loading totaled 41,022 cars, an increase of 588 cars above the preceding week, and an increase of 5,267 cars above the corresponding week in 1939.

Ore loading amounted to 68,397 cars a decrease of 5,248 cars below the receding week, but an increase of 10,128 cars above the corresponding week

Coke loading amounted to 11,102 cars, a decrease of 46 cars below the preceding week, but an increase of 1,703 cars above the corresponding week

in 1939.

All districts reported decreases compared with the corresponding week in 1939 except the Allegheny and Northwestern but all districts reported increases over 1938 except the Southwestern.

	1940	1939	1938
4 weeks of January	2,555,415	2,288,730	2,256,717
4 weeks of February	2,486,863	2,282,866	2,155,536
5 weeks of March	3,122,556	2,976,655	2,746,428
4 weeks of April	2,494,369	2,225,188	2,126,471
4 weeks of May	2,712,628	2,363,099	2,185,822
5 weeks of June	3,534,564	3,127,262	2,759,658
4 weeks of July	2.825,752	2,532,236	2,272,941
5 weeks of August	3,718,350	3,387,672	3,040,100
Week of Sept. 7	695,258	662,357	568,707
Week of Sept. 14	804,309	800,431	660,163
Week of Sept. 21	813,329	809,752	669,704
Cotal	25,763,393	23,456,248	21,442,247

The first 18 major railroads to report for the week ended Sept. 21, 1940 loaded a total of 374,258 cars of revenue freight on their own lines, compared with 367,221 cars in the preceding week and 374,774 cars in the seven days ended Sept. 23, 1939. A comparative table follows:

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

* ±	Loaded on Own Lines Weeks Ended—			Received from Connections Weeks Ended—			
	Sept. 21 1940	Sept. 14 1940	Sert. 23 1939	Sept. 21 1940	Sept. 14 1940	Sept. 23 1939	
Atchison Topeka & Santa Fe Ry- Baltimore & Ohio RR. Chesapeake & Ohio RY. Chicago Buri, & Quinoy RR. Chic. Milw, St., Paul & Pac. Ry. Chicago & North Western Ry. Guil Coast Lines. International Great Northern RR. Missourl-Kansas-Texas RR. Missourl-Kansas-Texas RR. Missourl-Kansas-Texas RR. New York Central Lines. N. Y. Chicago & St. Louis Ry. Norfolk & Western Ry. Pennsylvania RR. Pere Marquette Ry. Pittsburgh & Lake Erle RR.	17,755 2,764 2,179 4,993 16,189 46,823 6,194 23,382 75,274 6,431	25,079 16,168 23,072 18,364 2,620 2,167 4,739 15,399 45,267 6,694 21,869 76,077 6,127	35,397 28,414 17,811 22,649 16,991 2,274 2,091 5,419 17,518 45,932 6,940 22,840 74,404 6,197	19,697 12,368 10,242 9,257 12,339 1,533 2,156 3,017 10,070 45,621 11,100 5,617 48,315 5,527	8,675 11,432 1,412 1,797 2,901 9,357 45,208 11,323 5,430 47,923 5,457	19,504 12,869 10,111 9,576 13,025 1,502 2,087 3,118 9,959 46,492 11,561 5,056 49,024 5,995 7,687	
Southern Pacific Lines Wabash Ry	33,281	33,301	33,819	9,335	8,769		
Total	374,258	367,221	374,774	236,742	223,229	233,018	

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

	Weeks Ended—						
x 13	Sept. 21, 1940	Sept. 14, 1940	Sept. 23, 1939				
Chicago Rock Island & Pacific Ry- Illinois Central System St. Louis-San Francisco Ry	27,951 36,505 14,986	27,082 35,153 13,836	28,602 38,768 15,515				
Total	79,442	76,071	82,885				

In the following we undertake to show also the loading for separate roads and systems for the week ended Sept. 14, 1940. During this period 53 roads showed increases when compared with the same week last year:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)—WEEK ENDED SEPT. 14

Raitroas		Total Rever Freight Loa			ds Received nnections	Railroads		Total Reven Freight Loa		Total Loa from Co	ds Receive nnections
	1940	1 1939	1 1938	1940	1 1939		1940	1940   1939   1938		1940   1939	
Eastern District— Ann Arbor. Bangor & Aroostook_ Boston & Maine Chicago Indianapolis & Louisv. Central Indiana. Central Vermont Delaware & Hudson Delaware Lackawanna & West.	7,561 1,483 13 1,375 5,680	687 1,074 8,248 1,815 16 1,405 5,719 10,985	7,341	1,435 177 10,394 2,414 34 2,109 8,258 7,581	1,377 252 11,003 2,478 73 2,263 8,571 7,308	Southern District—(Concl.) Mobile & Ohlo Nashville Chattanooga & St. L. Norfolk Southern Pledmont Northern Richmond Fred. & Potomac Scaboard Air Line Southern System Tennessee Central Winston-Salem Southbound	1,683 3,033 1,222 400 391 9,026	1,895 3,092 1,307 461 369 8,803 22,724 460	1,976 2,618 1,229 382 336 8,473 20,310 404	2,116 2,806 1,353 1,047 3,361 4,438 15,097	2,39 2,90 1,31 1,18 3,33 4,43 16,22
Detroit & Mackinac Detroit Toledo & Ironton	393 1,982	367 1,909	1,436	159 1,448	1.573		-	159	163	963	84 70
Detroit & Toledo Shore Line Erle Grand Trunk Western	13,981	284 14,650	197 11,682	2,978 13,874	3,314 13,287	Total	107,583	114,088	100,276	69,466	70,72
Lenigh & Hudson River. Lehigh & New England Lehigh Valley Maine Central Monongahela Monotour. New York Central Lines N. Y. N. H. & Hartford N. Y. Chicago & St Louis N. Y. Susquehanna & Western Pittsburgh & Lake Erie. Pere Marquette Pittsburgh & Shawmut Pittsburgh Shawmut & North Pittsburgh Shawmut & North Pittsburgh Shawmut & North Pittsburgh & Shawmut	2,527 9,951 2,642 5,331 2,365 45,758 10,494 1,024 6,694 370 7,613 6,127 868 409 884	4,580 179 2,516 10,486 3,029 4,508 2,202 45,632 10,702 1,087 7,148 517 6,390 606 420 1,102	3,375 152 1,685 8,880 2,608 3,478 1,830 35,011 9,239 1,536 5,146 	7,521 2,405 1,554 7,390 1,974 243 58 44,717 13,002 1,820 11,323 1,608 8,392 2,457 62 211 2,130	7,423 1,925 1,591 6,987 2,113 220 37 46,158 12,930 2,148 10,726 1,564 7,054 5,542 103 227 1,853	Northwestern District— Chicago & North Western— Chicago Milw, St. P. & Pacific, Chicago Milw, St. P. & Pacific, Chicago St. P. Minn. & Omaha. Duluth Missabe & I. R.— Duluth South Shore & Atlantic Eigin Jollet & Eastern— Ft. Dodge Des Moines & South— Great Northern— Green Bay & Western— Lake Superior & Ishpeming— Minneapolis & St. Louis— Minn. St. Paul & S. S. M.— Northern Pacific— Spokane International—	22,761 2,727 22,287 4,651 22,274 1,306 9,513 620 25,403 550 3,465 2,240 9,034 12,152	21,574 2,764 22,257 4,436 14,255 1,478 7,711 510 22,649 679 3,366 2,007 8,417 11,318 243	15,994 2,625 18,663 3,636 7,518 442 5,258 417 18,154 708 824 1,624 5,883 10,317 302	11,432 2,875 8,675 4,329 258 500 7,042 190 3,474 624 72 2,084 2,866 3,642 293	11,66 3,18 8,47 3,99 16 5,02 19 3,18 59 9 1,98 2,27 4,03 1,71
Rutland Wabash Wheeling & Lake Erie	5,968	6,231	589 5,047	900 9,419	990 9,114	Spokane Portland & Seattle	2,272	1,907	1,936	1,961	1,713
	4,989	5,330	3,720	3,688	3,744	Total	141,572	125,571	94,301	50,317	47,446
Alleghany District— Akron Canton & Youngstown Baltimore & Ohlo Bessemer & Lake Erle Buffalo Creek & Gauley *	534 35,915 6,357 343	166,516 474 35,083 5,361 295	420 27,312 3,452 220	957 18,494 2,530	961 19,509 2,535	Central Western District— Atch. Top. & Santa Fe System. Alton————————————————————————————————————	20,738 3,098 479 16,168 2,036	23,713 3,690 291 17,955 1,841	20,377 3,052 386 15,565 1,705	6,332 2,232 76 9,089 741	6,245 2,625 79 9,159 681
Cambria & Indiana Central RR. of New Jersey Cornwall Cumberland & Pennsylvania	1,361 6,910 665 248	1,341 7,243 632 265	1,338 15,503 1634 235	12,631 58 44	12,382 63 37	Chicago Rock Island & Pacific Chicago & Eastern Illinois Colorado & Southern Denver & Rio Grande Western Denver & Salt Lake	13,272 2,713 727 4,114 908	13,812 2,842 938 3,849 912	12,073 2,284 825 3,567 1,037	9,578 2,730 1,416 3,694	9,657 2, <b>6</b> 52 1,432 3,911 20
Ligonier Valley	135 753 1,751 76,077 16,457 19,772	134 531 1,662 69,872 14,413 13,277	659 1,219 56,214 12,207 6,206	37 2,665 1,533 47,923 19,127 6,457 8,282	38 2,723 1,602 45,426 17,480 5,230	Hilinois Terminal Missouri-Illinois Nevada Northern	931 1,889 1,008 1,825 826	1,160 1,963 1,293 1,421 836 20	1,111 1,897 290 1,431 700	963 1,384 392 125 424	1,149 1,703 353 109 573
	3,472	4,054	3,194	8,282	6,532	Peoria & Pekin Union	27,159 381	28,083 389	25,538	5,204	5,686 1,345
Pocahontas Distalat	170,750	154,637	118,916	120,748	114,544	Union Pacific System	15,864 483 1,948	17,516 609 2,124	15,154 352 1,822	10,259 14 2,766	11,001 7 2,953
Chesapeake & Oblo Norfolk & Western Virginian	25,079 21,869 4,679	28,365 22,204 4,709	23,151 22,587 4,333	11,863 5,430 1,595	12,904 5,342 1,389	Total	116,577	125,257	109,452	58,738	61,340
Total	51,627	55,278	50,071	18,888	19,635	Southwestern District— Burlington Rock Island	137	201	216	237	343
Southern District— Ishbama Tennessee & Northern Id. & W. P. — W. RR. of Ala. Itlanta Birmingham & Coast. Itlanta Coast Line. Inchiled Coast Line. Inchiled Columbus & Greenville. Inchiled Columbus & Midland. Inchiled Columbus & Northern. Illinois Central System. Illinois Central System. Illinois Central System.	223 811 683 10,056 4,392 446 1,318 252 172 425 35 1,061 304 1,645 23,820 22,966	278 854 637 9,217 4,328 509 1,374 531 191 447 31 1,073 368 1,856 26,570 26,140	215 773 578 9,043 3,909 452 1,260 443 199 415 26 953 345 1,744 22,595 21,073	205 1,562 713 5,370 2,942 1,203 1,983 305 376 755 1,75 1,692 409 1,071 12,143 5,955	192 1,665 790 4,927 3,116 1,265 2,010 350 453 725 115 1,930 482 1,240 11,697 5,607	Fort Smith & Western x Gulf Coast Lines International-Great Northern Kansas Okiahoma & Gulf Kansas City Southern Luchielana & Arkansas Litchield & Madison Midland Valley Missouri & Arkansas Missouri & Arkansas Missouri Facific Quanah Acme & Pacific St. Louis San Francisco St. Louis Southwestern Texas & New Orleans Texas & Pacific Wichita Falls & Southern Wetherford M. W. & N. W	2,620 2,167 202 2,260 2,001 352 602 206 4,739 15,415 103 7,885 2,487 7,790 4,012	2,426 2,359 319 1,925 2,173 356 783 183 5,385 17,447 9,022 3,277 8,081 4,835 196	191 2,261 2,065 222 1,811 1,942 228 676 222 4,928 15,331 109 8,124 3,229 7,36 4,595 255	1,412 1,797 881 1,960 1,496 1,056 219 324 2,901 9,357 96 4,683 2,231 2,894 3,510 41	1,519 1,965 964 1,965 1,442 948 235 297 3,129 9,597 93 5,083 2,155 3,182 3,955 68
facon Dublin & Savannah fississippi Central	135 178	156 258	144	498	511 310	Total	53,131	59,084	53,667	35,119	36,991

Note-Previous year's figures revised. \* Previous figures. x Discontinued Jan. 24, 1939.

### August Chain Store Sales Up 12.24%

According to a compilation made by Merrill Lynch, E. A. Pierce & Cassatt, 26 chain store companies, including two mail order companies, reported an increase in sales of 12.24% for August, 1940, over August, 1939. Excluding the two mail order companies, 24 other chain store companies reported an increase in sales of 10.05%.

Sales for the 26 companies showed an increase of 8.42% for the eight months of 1940 over the eight months of 1939. Excluding the two mail order companies, 24 other chains reported an increase in sales of 6.53%.

	Month of Aug., 1940	Month of Aug., 1939	% Inc.	8 Mos. End. Aug., 1940	8 Mos. End. Aug., 1939	% Inc.
Chains— 3 Grocery 11 5-10 cent 4 Apparel 2 Drug 3 Shoe 1 Auto	\$ 54,033,324 75,306,268 30,582,414 8,270,706 5,951,192 5,535,000	66,727,717 26,154,194 7,516,469 4,998,567	12.86 16.93 10.03 19.06	544,306,658 219,669,501 63,613,111	515,125,590 202,708,341 60,133,810 46,973,972	5.66 8.37 5.79 6.33
24 Chains 2 Mail order cos_	179,678,904 101,511,701	163,264,337 87,257,216	10.05 16.34	1,400,259,925 739,463,132	1,314,474,707 659,114,551	6.53 12.19
26 Companies _	281,190,605	250,521,553	12.24	2,139,723,057	1.973.589.258	8.42

## August Chain Store Sales in New York Reserve Dis-trict Were 14% Above Year Ago

Total August sales of the reporting chain stores in the Second (New York) Federal Reserve District were approximately 14% above last year, the most favorable year-to-year comparison in several months, it was announced Sept. 27 by the New York Federal Reserve Bank. The shoe and candy chain store systems registered large increases in sales over a year ago following decreases in July, and sales of the grocery and ten cent variety chain stores continued substantially higher than last year. The Bank further reported:

Owing to a reduction between August, 1939 and August, 1940 of about 4% in the total number of chain stores in operation, caused by closings of grocery and candy units, average sales per store of all chains combined were approximately 19% higher than last year, compared with the increase of about 14% in total sales

Type of Chain	Percentage Change August, 1940 Compared with August, 1939					
2370 0, 3,1111	Number of Stores	Total Sales	Sales per			
Grocery Ten-cent and variety	-12.6	+11.6	+27.7			
Shoe	+0.7	+14.8	+13.9			
	+1.4	+18.4	+16.8			
Candy	-9.7	+7.6	+19.2			
All types	-4.1	+14.2	+19.1			

### Wholesale Commodity Prices Again Declined During Week Ended Sept. 21, According to National Fertilizer Association

There was another decline in the general level of wholesale prices last week, according to the commodity price index compiled by the National Fertilizer Association. This index in the week ended Sept. 21 dropped to 75.1 from 75.3 in the preceding week. The index was 75.9 two weeks ago, 75.6 three weeks ago, and 76.9 a year ago, based on the 1926-28 average as 100. The high point for the year was 78.5, in the first week of January. The Association's announcement, dated Sept. 23, continued:

announcement, dated Sept. 23, continued:

Last week's decline in the all-commodity index resulted from lower quotations for farm products and foods, with the general average for all other commodities remaining unchanged. Small declines took place in the cotton, grain, and livestock averages, resulting in the farm product index falling to the lowest level reached in the last month. The recession in the food price average was due in large part to another drop in meat prices, following the sharp advance of a few weeks ago. Declines in the group indexes representing the prices of fuels, textiles, and miscellaneous commodities were offset by advances in the metal, building material, and fertilizer material averages. fertilizer material average

Changes in price series during the week were about evenly balanced, with 33 advances and 32 declines; in the preceding week there were 28 declines and 21 advances; in the second preceding week there were 49 advances

WEEKLY WHOLESALE COMMODITY PRICE INDEX

Percent		Latest	Preced'g Week	Month Ago	Year Ago
Each Group		Week	Cart 14	Aug. 24,	
Bears to the Total Index	Group	1940	1940	1940	1939
25.3	Foods	70.7	71.0	70.2	75.2
20.0	Fats and oils	44.1	44.1	43.6	58.8
4	Cottonseed oil	52.7	52.8	53.2	69.7
23.0	Farm products	62.1	62.3	62.6	65.3
20.0	Cotton	51.6	51.7	53.7	48.8
	Grains	59.8	60.1	57.8	64.3
	Livestock		64.0	64.8	67.5
17.3	Fuels	80.5	80.9	80.9	79.4
10.8	Miscellaneous commodities		85.6	84.9	86.2
8.2	Textiles	69.0	69.1	68.9	70.6
7.1	Metals	92.4	92.0	91.6	93.9
6.1	Building materials	87.3	87.1	85.3	83.7
1.3	Chemicals and drugs		97.8	97.8	92.4
0.3	Fertilizer materials		70.3	70.1	71.1
0.3	Fertilizers		78.6	78.6	77.2
0.3	Farm machinery	93.8	93.8	93.8	95.0
100.0	All groups combined	75.1	75.3	74.9	76.9

## Wholesale Commodity Prices Declined 0.3% During Week Ended Sept. 21, According to Bureau of Labor Statistics Index

Continued weakness in prices for livestock, particularly hogs, was the principal factor in a decline of 0.3% in the Bureau of Labor Statistics' index of whole sale commodity prices during the week ended Sept. 21, Commissioner Lubin reported on Sept. 26. "The all-commodity index, at 77.7% of the 1926 average, was 2.3% below the corresponding week of last year when prices were near their highest level following the declaration of war abroad," Mr. Lubin said. He continued:

lowing the declaration of war abroau, Mr. Edinii said. He continued:

Aside from a decline of 1.6% in the farm products group index, there was little change in the level of the various commodity groups during the week. Food prices decressed 0.3% and building materials 0.2%. Hides and leather products, on the other hand, advanced 0.4% because of higher prices for hides and skins. Textile products and fuel and lighting materials rose 0.1%. The metals and metal products, chemicals and allied products, housefurnishing goods, and miscellaneous commodity group indexes remained unchanged. The index for each group, except housefurnishing goods and miscellaneous commodities, is higher than a month ago. The increases range from 0.2% for farm products to 2.1% for hides and leather products

ago. The increases range from 0.2% for farm products to 2.1% for hides and leather products

Average wholesale prices of raw materials declined 0.6% as a result of lower prices for agricultural commodities, raw silk, hemp, copra, and crude rubber. Prices for manufactured commodities weakened slightly while semi-manufactured commodities averaged higher. There was a fractional advance in prices for non-agricultural commodities, and industrial commodity prices, as measured by the index for "all commodities other than farm products and foods," were steady.

The following is also from the Labor Department's an-

The following is also from the Labor Department's announcement in the matter:

The declire of 1.6% in farm product prices brought the average to the lowest level in four weeks. Quotations were lower for hogs, cows, corn, rye, fruit, hops, flaxseed, and potatoes. Higher prices were reported for barley, oats, wheat, calves, poultry, eggs, cotton, and wool. Seasonal declines in prices for most fruits and vegetables, together with lower prices for rye flour, rice, fresh beef, mutton, veal, lard, raw sugar, and certain vegetable oils, were responsible for the slight decline in the foods group index. Prices were higher for butter, pork, bananas, and cocoa beans, as well as for cattle feed, particularly bran and middlings.

Hide and skin prices rose 2.5% during the week and leather advanced fractionally. The upward tendency in the textile products group continued because of firmer prices for tire fabric, cotton and worsted yarns, and burlap. Raw silk, silk yarns, and manila hemp and rope prices declined. In the fuel and lighting materials group a marked advance occurred in prices for Okiahoma natural gasoline and a minor seasonal increase was recorded in prices for coal. Scrap steel also advanced and quicksilver prices continued to fall.

Although higher prices were reported for most types of lumber, a sharp

prices continued to fall.

Although higher prices were reported for most types of lumber, a sharp break in prices for yellow pine timbers brought the Bureau's index of lumber down 0.5%. Prices for paint materials, such as linsced oil, shellac, and turpentine, weakened and crude rubber also declined. Sharp decreases were reported in prices for cottonsced meal and Pennsylvania cylinder oil. There was also a break in the market for ergot, which has been at an unusually high level in recent months.

The following tables show (1) index numbers for the main groups of commodities for the past three weeks, for Aug. 24, 1940 and Sept. 23, 1939 and the percentage changes from a week ago, a month ago, and a year ago; (2) important percentage changes in subgroup indexes from Sept. 14 to Sept. 21, 1940.

Sept. 21, 1940.

		(1926	=100)	)					
	Sept.	Sept.		Aug.	Sept.	Percentage Changes to Sept. 21, 1940, from—			
Commodity Groups	21, 14, 7, 24, 1940 1940 1940		Sept. 14, 1940	Aug. 24, 1940	Sept. 23, 1939				
All commodities	77.7	77.9	78.0	77.2	79.5	-0.3	+0.6	-2.3	
Farm products Foods Hides and leather products Textile products Fuel and light materials Metals and metal products Building materials Chemicals & allied products Housefurnishing goods Miscellaneous commodities Raw materials Semi-manufactured articles Manufactured commodities All commodities other than	65.7 71.1 99.0 72.0 71.9 95.3 94.2 76.8 90.0 76.3 70.1 77.5 81.7	76.3 70.5 77.4 81.8	94.2 76.8 90.0 76.4 70.9 76.8 81.8	97.0 71.7 71.7 94.9 93.4 76.4 90.0 76.4 69.6 76.5 81.2	75.1 100.4 72.3 74.2 95.3 91.0 * 88.8 76.6 73.0 83.3 82.5	-1.6 -0.3 +0.4 +0.1 +0.1 -0.0 -0.2 -0.0 -0.0 -0.6 +0.1 -0.1	+0.2 +1.6 +2.1 +0.4 +0.3 +0.4 +0.9 +0.5 -0.0 -0.1 +0.7 +1.3 +0.6	-5.5 -5.3 -1.4 -0.4 -3.1 0.0 +3.5 * +1.4 -0.4 -4.0 -7.0	
farm products  All commodities other than farm products and foods.	80.4					+0.1	+0.9 +0.5	1.6 0.6	

<sup>\*</sup> No comparable data.

IMPORTANT PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM SEPT. 14 TO SEPT. 21, 1940

SEI 1. 14 10	D-manage
Іпстеавев	Decreases 2
Hides and skins 2.5	Livestock and poultry 2.5
Oils and fats	Fruits and vegetables 2.0
Anthracite	Silk 1.8
Anthracite	Other farm products 1.6
Woolen and worsted goods 0.8	Fertilizer materials 1.0
Cattle feed 0.5	Crude rubber 0.8
Other foods0.3	Lumber 0.5
Hosiery and underwear 0.2	Lumber 0.3
Bituminous coal 0.2	Meats0.3
Petroleum products 0.2	Drugs and pharmaceuticals 0.2
Dairy products0.1	Grains 0.2
Cotton goods0.1	Paint and paint meterials 0.2
Other textile products 0.1	Cereal products 0.1
Leather 0.1	Other miscellaneous 0.1

### Total Building Permit Valuations in July Gained 20% Over June, Reports Secretary of Labor Perkins Advance of 17% Shown Over July, 1939

A gain of 20% over June in total building permit valuations was shown by July building permits, Secretary of Labor Frances Perkins reported on Aug. 24. "Except for 1938, this is the largest increase July has shown over June since 1929," she said. "July residential permit valuations were 25% higher than during the preceding month. increase was spread over all of the nine geographic divisions. During the same period there was a gain of 28% in the value of new non-residential buildings. There was, however, a decline of 5% in indicated expenditures for additions, alterations, and repairs to existing buildings." Miss Perkins went on to say:

went on to say:

As compared with July, 1939, the indicated volume of total building construction in July showed an increase of 17%. New residential construction over the same period showed a gain of 22%, while there was a gain of 10% and 14%, respectively, in permit valuations for new non-residential buildings and for additions, alterations, and repairs. These data are based on reports received by the Bureau of Labor Statistics from 2.113 cities having an aggregate population of approximately 60.800,000. During the first seven months of 1940 permits were issued in reporting cities for buildings valued at \$1,215,152,000. Permits issued for new residential buildings during the first seven months of the current year amounted to \$596,832,000, an increase of 8% over the like period of 1939.

The Labor Department's announcement also had the following to say:

The changes occurring between June and July, 1940, in the permit valuations of the various classes of building construction are indicated in the following table for the 2,113 cities having a population of 1,000 or over.

	Change from June to July, 1940			
Class of Construction	All Cities	Excl. New York		
New residential	$^{+24.9\%}_{-28.0\%}$ $^{-4.8\%}$	+23.4% +49.5% +1.7%		
Total	+19.9%	+26.0%		

Permits issued during July, 1940, provided for 31.876 dwelling units. Of these 5,051 were in projects under the jurisdiction of the United States Housing Authority. June permits in these cities provided for 25,265 dwelling units, of which 1,795 were in USHA-aided projects. Compared with July, 1939, there was an increase of 24% in the total number of family-dwelling units provided. USHA projects for which contracts were awarded during July, 1939, provided for 5,567 dwelling units.

The percentage change in permit valuations from July, 1939, to July, 1940, by class of construction, is given below for the same 2,113 cities:

	Change from July, 1939, to July, 1940				
Class of Construction	All Cities	Excl. New York			
New residential  New non-residential  Additions, alterations and repairs	+22.1% +10.3% +13.9%	+27.7% +10.2% +17.8%			
Total	+17.1%	+20.4%			

The changes occurring between the first seven months of 1940 and the presponding period of 1939 are indicated below, by class of construction:

	Class of Construction	Change from First 7 Months of 1939 to First 7 Months of 1940			
		AU Cities	Excl. New York		
New residentialAdditions, alterations and repairs		+8.3% 11.7% 3.4%	+12.9% 18.5% 3.3%		
То	tal	+0.3%	+0.2%		

The information collected by the Bureau of Labor Statistics includes contracts awarded by Federal and State governments in addition to private and municipal construction. For July, 1940, Federal and State construction amounted to \$32.525,000; for June, 1940, to \$14,850,000, and

struction amounted to \$21,805,000.

For July, 1939, to \$21,805,000.

Permits were issued during July for the following important building projects: In East Hartford, Conn., for factory buildings to cost nearly \$700,000; in Boston, Mass., for buildings at the Navy Yard to cost \$600,000; in New York City—In the Borough of Brooklyn, for one-family dwellings in New York City—In the Borough of Brooklyn, for one-family dwellings to cost over \$700,000 and for multi-family dwellings to cost over \$900,000; in the Borough of Manhattan, for apartment houses to cost \$1,300,000; in the Borough of Queens, for one-family dwellings to cost nearly \$2,400,000; in Philadelphia, Pa., for one-family dwellings to cost approximately \$1,900,000 and for the construction of stations and structures for the Chicago subway to cost over \$2,500,000; in Evanston, III., for a school building to cost \$4,500,000; in Dearborn, Mich., for one-family dwellings to cost over \$4,400,000; in Detroit, Mich., for one-family dwellings to cost over \$4,400,000; in Columbus, Ohio, for one-family dwellings to cost nearly \$500,000; in Cleveland, Ohio, for one-family dwellings to cost nearly \$800,000; in Milwaukee, Wis., for one-family dwellings to cost more than \$500,000; in Mineapolis, Minn., for one-family dwellings to cost nearly \$600,000; in St. Paul, Minn., for one-family dwellings to cost nearly \$600,000; in St. Paul, Minn., for one-family dwellings to cost approximately \$600,000; in Omaha, Neb., for a sewage disposal plant to cost over \$600,000; in Washington, D. C., for one-family dwellings to cost over \$1,800,000, for multi-family dwellings to cost more than \$1,200,000, and for additional stories on the Navy and Munitions Building to cost over \$1,400,000, and for an office building to cost \$1,500,000; in Miami, Fla., for one-family dwellings to cost mearly \$600,000; in Miami Beach, Fla., for hotel buildings to cost more than \$1,000,000; in Pensacola, Fla., for construction at the Navy Yard to cost \$700,000; in Baltimore, Md., for one-family dwellings to cost more than \$1,000,000; in Pensacola, Fla., for one-family dwellings to cost over \$600,000; in Houston, Texas, for one-family dwellings to cost more than \$500,000; in Waco, Texas, for school buildings to cost more than \$500,000; in Denver, Colo., for one-family dwellings to cost nearly \$800,000; in Los Angeles, Calif., for one-family dwellings to cost more than \$3,500,000; in Oakland, Calif., for one-family dwellings to cost more than \$600,000; in San Diego, Calif., for one-family dwellings to cost more than \$500,000 and for construction at the Navy Yard to cost over \$1,200,000; in San Francisco, Calif., for one-family dwellings to cost more than \$500,000. (Calif., for construction at the Navy Yard to cost over \$1,100,000 and for a United States Government Building to cost over \$4,000,000; in Seattle, Wash., for one-family dwellings to cost more than \$500,000. Contracts were awarded during July for the following USHA-aided projects: In New Britain, Conn., to cost nearly \$1,200,000 (340 d. u.); in Stamford, Conn., to cost \$920,000 (250 d. u.); in Fall River, Mass., to cost over \$720,000 (223 d. u.); in Springfield, Ill., to cost approximately \$1,830,000 (599 d. u.); in Columbus, Ohio, to cost over \$1,000,000 (334 d. u.); in Spartanburg, S. C., to cost approximately \$1,840,000 (150 d. u.); in Wheeling, W. Va., to cost over \$900,000 (302 d. u.); in San Antonio, Texas, to cost over \$780,000 (342 d. u.); and in Phoenix, Ariz.,

PERMIT VALUATION OF BUILDING CONSTRUCTION, TOGETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN NEW DWELLINGS, IN 2,113 IDENTICAL CITIES IN NINE REGIONS OF THE UNITED STATES, AS SHOWN BY PERMITS ISSUED, JULY, 1940

			78				
Geographic Division	No.	Permit Valuation.			No. of Families	Percentage Change from—	
	Cities	July, 1940	June, 1940	July, 1939	Provided for, July, '40	June, 1940	July, 1939
All divisions	2,113	\$118024 086	+24.9	+22.1	31,876	+26.2	+24.1
New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central	139 528 460 196 253 83 127	\$9,596,115 19,538,780 29,288,364 6,824,660 17,477,862 5,395,207 8,009,499	$+11.6 \\ +16.2$	-28.3 +55.5 +32.7 +28.4	1,855 5,269	+74.5 +5.2 +16.7 +3.9 +69.6 +198.3 +12.7	-29.2 + 58.0 + 30.5 + 40.6
MountainPacific	107	3,059,252 18,834,347	$+13.2 \\ +11.6$	+33.2	1,071 5,431	$+13.9 \\ +7.1$	-23.9 $+46.3$ $+41.2$

ensus	
Population (Census of 1930)	
795,745	
576,232 568,044	
055,233 549,755 157,735 076,031	
273,701 234,558 304,456	

### Public and Private Construction Shared in August's Record Contract Volume

Construction activity reached a 10-year peak in August. Not since June, 1930, have contracts awarded in the 37 Eastern States exceeded last month's total of \$414,941,000, according to F. W. Dodge Corp. The August total of residential building contracts, \$152,988,000, was the highest since July, 1929, and exceeded the August, 1939, total by 20%.

Construction undertaken under the national defense program was responsible for a large portion of the increased volume; it brought the total volume of public construction contracts up to \$195,293,000, compared with \$158,459,000 in August of last year. However, private construction contracts increased from \$153,869,000 in August, 1939, to \$219,-648,000 last month, a 43% rise. This \$68,000,000 increase included a \$29,000,000 increase in manufacturing building contracts (\$10,369,000 in August, 1939; \$39,586,000 in August, 1940), consisting in considerable degree of plant expansion stimulated by defense orders. However, there were also substantial increases in private commercial and residential building contracts.

Commenting on the August record, Thomas S. Holden, Vice-President in charge of statistics and research for F. W. Dodge Corp., said: "The impetus given to construction by the defense program has just begun to be felt, and some defense requirements have not yet been taken care of in appropriations made to date. It should be noted also

that the figures given in this statement do not include a number of large defense projects on the West Coast and in colonial territories, both of which are furnishing an augmented market for materials and labor. Undoubtedly, total construction volume for 1940 will exceed by a substantial margin the estimates which were current at the beginning of this year."

### Electric Output for Week Ended Sept. 21, 1940, 7.3% Above a Year Ago

Above a Year Ago

The Edison Electric Institute, in its current weekly report, estimated that production of electricity by the electric light and power industry of the United States for the week ended Sept. 21, 1940, was 2,628,667,000 kwh. The current week's output is 7.3% above the output of the corresponding week of 1939, when the production totaled 2,448,888,000 kwh. The output for the week ended Sept. 14, 1940, was estimated to be 2,638,634,000 kwh., an increase of 7.9% over the like week a year ago. over the like week a year ago.

PERCENTAGE INCREASE FROM PREVIOUS YEAR

Major Geographic Regions	Week Ended Sept. 21, 1940	Week Ended Sept. 14, 1940	Week Ended Sept. 7, 1940	Week Ended Aug. 31, 1940
New England	4.5	6.1	4.5	4.5
Middle Atlantic	7.6	7.9	5.4	6.8
Central Industrial	11.9	11.8	12.4	15.7
West Central	4.6	2.7	4.6	8.6
Southern States	3.2	2.9	6.2	10.0
Rocky Mountain	3.9	9.4	12.0	10.7
Pacific Coast	2.8	6.1	3.9	4.1
Total United States_	7.3	7.9	7.5	10.3

DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

Week Ended	1940	1939	Percent Change 1940 from 1939	1937	1932	1929
June 1	2,332,216 2,452,995 2,516,208 2,508,825 2,514,461 2,264,953 2,483,342 2,524,084 2,600,723 2,604,727 2,589,318		+10.3 +8.7 +11.1 +9.8	2,131,092 2,214,166 2,213,783 2,238,332 2,238,268 2,096,266 2,298,005 2,258,776 2,256,335 2,261,725 2,300,547 2,304,032	1,381,452 1,435,471 1,441,532 1,440,541 1,456,961 1,341,730 1,415,704 1,433,993 1,440,386 1,426,986 1,415,122	1.615,085 1.689,925 1.699,227 1.702,501 1.723,428 1.592,075 1.711,625 1.727,225 1.723,031 1.724,728 1.729,667
Aug. 24 Aug. 31 Sept. 7 Sept. 14 Sept. 21 Sept. 28 Oct. 5	2,570,618 2,601,127 2,462,622 2,638,634 2,628,667	2,354,750 2,357,203 2,289,960 2,444,371 2,448,888 2,469,689 2,465,230	+9.2 +10.3 +7.5 +7.9 +7.3	2,294,713 2,320,982 2,154,276 2,280,792 2,265,748 2,275,724 2,280,065	1,436,440 1,464,700 1,423,977 1,476,442 1,490,863 1,499,459 1,506,219	1,750,056 1,761,594 1,674,588 1,806,259 1,792,131 1,777,854 1,819,276

## Bank Debits for Week Ended Sept. 18, 1940, 3.2% Below a Year Ago

Debits to deposit accounts (except inter-bank accounts) sept. 18, aggregated \$8,786,000,000. Total debits during the 13 weeks ended Sept. 18 amounted to \$100,758,000,000, or 2% below the total reported for the corresponding period a year ago. These figures are as reported on Sept. 23, 1940, by the Board of Covernors of the Endard Reserve System. a year ago. These figures are as reported on Sept. 23, 194 by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS In Millions of Dollar

	Altifolis of 1	Jonais			
Federal Reserve District	Week	Ended	13 Weeks Ended		
	Sert. 18, 1940	Sert. 20, 1939	Set 1. 18, 1940	£e+t. 20, 1939	
Boston New York Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis Kansas City Dallas San Francisco	\$514 3,438 458 668 347 279 1,287 263 176 303 238 814	\$503 3,947 443 596 331 265 1,241 278 185 306 237	\$5,695 40,820 5,388 7,389 3,933 3,122 14,864 3,015 2,058 3,383 2,487	\$5,565 44,927 5,243 6,462 3,674 2,938 14,911 2,992 2,069 3,450 2,447	
Total, 274 reporting centers New York City*_ 140 Other leading centers* 133 Other centers	\$8,786 3,111 4,884 791	\$9,080 3,630 4,687 763	\$100,758 36,947 54,980 8,830	\$102,820 41,300 52,266 8,254	

<sup>\*</sup> Centers for which bank debit figures are available back to 1919.

### Country's Foreign Trade in August-Imports and Exports

The Bureau of Statistics of the Department of Commerce at Washington on Sept. 23 issued its statement on the foreign trade of the United States for August and the eight months ended with August, with comparisons by months with comparisons by months back to 1935. The report follows:

back to 1935. The report follows:

Total exports from the United States in August were approximately 10% higher than in July. This brought exports to the \$350,000,000 level of June, when the French and other continental European markets were still open to American trade. The increase from August a year ago was \$100,000,000, or 40%.

As a result of the heavy shipments during August, aggregate exports during the first year of the war reached \$4,000,000,000, as compared with less than \$3,000,000,000 in the corresponding period of 1938-39. The figure for the war period has not been exceeded in any comparable period since 1929-30.

General imports into the United States in August, valued at \$220,000,000, were somewhat smaller than in July, but substantially higher than in August, 1939. The divergent trends in import and export trade in August widened the export balance to \$130,000,000 for the month and raised the

ss of exports during the first year of the war to \$1,400,-000,000

### Exports of War Commodities Resume Advance

Exports of War Commodities Resume Advance

The rise in exports of United States merchandise in August, as compared with July, was heavily concentrated in the general commodity groups comprising metals and machinery and vehicles. All other groups considered together showed a net decline, although the principal factor of decrease was reduced shipments of surplus war materials not of direct significance for current trends in domestic production.

In the metals group, exports of iron and steel semi-manufactures (including scrap), steel-mill manufactures, and iron and steel finished manufactures increased from a combined total of \$49,000,000 in July to \$65,000,000 in August. Other metals including semi-manufactures of copper and of brass and bronze, also went out in large volume. In the category of machinery and vehicles, shipments of aircraft and parts jumped from \$23,000,000 to \$37,000,000, a record figure, as a consequence chiefly of deliveries to British account, and sales of metal-working machinery rose from \$15,000,000 to \$22,000,000. \$22,000,000.

522,000,000.

These gains were offset in part by reductions, to some extent seasonal, in exports of agricultural products, including unmanufactured cotton, corn, and lard. Surplus stocks of firearms and ammunition continued to be disposed of abroad, but in amounts further reduced from the high level of

### Concentration in Export Trade During the First Eight Months of 1940

Concentration in Export Trade During the First Eight Months of 1940

Cumulative data covering export trade in United States merchandise during the eight months ended with August show that a relatively few commodities comprised a high proportion of total exports during the period. Manufactures of iron and steel accounted for 14% of the aggregate, and shipments of industrial machinery, of which metal-working machinery was the principal component, accounted for more than 10%. Exports of aircraft, valued at nearly \$200,000,000 during the months from January to August, and shipments of raw cotton each constituted about 7% of total export trade. These four categories of United States products together made up 38% of all exports during the first eight months of 1940. The same commodities accounted, however, for 64% of the increase in the value of shipments abroad as compared with the first eight months of 1939. Iron and steel manu.actures contributed a fourth of the total gain; industrial machinery more than 10%, aircraft 16%, and cotton 12%.

\*\*Trends in Import Trade Mixed\*\*

### Trends in Import Trade Mixed

Trends in Import Trade Mixed

The relatively small decrease in total imports for consumption in August as compared with Ju y, amounting to less than 2%, was the result of a number f essentially unrelated developments. The sharp declines in imports of rough, uncut diamonds and of burlaps followed unusually large arrivals in July and extended the erratic movements of these commodities during recent months. Imports of foreign foodstuffs, particularly coffee and Cuban sugar, and of inedible expressed oils, also fell off.

Imports of a number of strategic and critical materials, including tin, nickel, manganese, silk, and rubber, increased in August from July levels. In the case of silk and rubber, the rises following substantial increases in July. Only a small part of the arrivals of rubber during the month represented deliveries under the cotton rubber barter deal, and none represented purchases under the more recent agreements between the Government and rubber manufa turers, on the one hand, and the International Rubber Regulation Committee, on the other, for the acquisition of additional stocks. Imports of undressed furs were also up significantly from the preceding month.

Imported crude materials and semi-manufactures, as a group, showed a further rais in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis in August as compared both with Tules and sixther arisis and semi-manufactures, as a gro

the preceding month.

Imported crude materials and semi-manufactures, as a group, showed a further gain in August as compared both with July and with August a year ago, with many of the same commodities involved in either case, while imports of finished manufactures were reduced.

Exports, Including Re-Exports, and General Imports of Merchandise Comparative Summary, August, 1939-1940

	A	August 8 A		hs Ended	lugust	Increase (+) Decrease (-)	
Exports and Imports	1939	1 1940	193	9   19	940	Decrease(—)	
ExportsImports	1,000 Dollars 250,102 175,623	349,800	1,895,	745 Do	000 llars 4.616 6,231	1,000 Dollars +838,871 +307,240	
Merchandise export bal_					8,385		
MERCHANDISE TRA	DE BY	MONTHS	AND BY	CUMUI	ATIVI	PERIODS	
Month or Period	1935	1936	1937	1938	1939	1940	
	1,000 Dollars 176,223	1,000 Dollars 198,564	1,000 Dollars 222,665	1,000 Dollars 289,071	1,000 Dollar 212.9	8 Dollars	
January February March April	163,007 185,026 164,151	182,024 195,113 192,795	233,125 256,566 268,945	261,935 275,308 274,472	218,7 267,7 230,9	16 347,039 81 351,422 74 323,979	
MayJuneJuly	165,459 170,244 173,230	200,772 185,693 180,390	289,922 265,341 268,184	257,276 232,726 227,535	249,4 236,1 229,6	64 350,242 31 317,021	
August September October	172,126 198,803 221,296	178,975 220,539 264,949	277,031 296,579 332,710	230,790 246,335 277,668	250,1 288,9 331,9	56 78	
November	269,838 223,469	226,364 229,800	314,697 323,403		292,4 368,0		
8 mos. ended Aug_ 12 mos. ended Dec_ 2	,369,468	1,514,326 2,455,978	3,349,167	3,094,440	3,177,1	.76	
January February	166,832 152,491	192,774	240,444 277,709	162,951	178,2 158,0 190,4	72 199,92	
MarchApril May	177,356 170,500 170,533	202,779 191,697	307,474 286,837 284,735	159,827 148,248	186,3 202,4	300 212,35 193 211,34	
June JulyAugust	156,754 176,631 169,030	195,056 193,073	286,224 265,214 245,668 233,142	140,809 165,516	168,5 175,6	232,25 323 220,21	
September	161,647 189,357 169,385 186,968	212,692 196,400	224,299 223,090 208,833	178,024 176,187	215, 235,	289 158	
8 mos. ended Aug-	,340,128 2,047,485	1,552,638 2,422,592	2,194,304 3,083,668	1,267,280 1,960,428	1,438, 2,318,	991 081 1,746,23	

Exports of United States Merchandise and Imports for nparative Summary, August, 1939-1940

	Aug	<i>just</i>	8 Months E	Increase (+) Decrease(-)	
Exports and Imports	1939	1940	1939	1940	Decreuse(-)
Exports (U.S. mdse.) Imports for consumption	1,000 Dollars 247,412 180.225	1,000 Dollars 341,796 214,106	1,000 Dollars 1,871,805 1,422,328	1,000 Dollars 2,675,790 1,674,909	1,000 Dollars +803,985 +252,581

MERCHANDISE TRADE BY MONTHS AND BY CUMULATIVE PERIODS

Month or Period	1935	1936	1937	1938	1939	1940
Exports-U. S.	1.000	1,000	1,000	1,000	1,000	1,000
Merchandise-	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars
	173,560	195,689	219,063	285,772	210,260	360,181
January	160,312		229.671	259,160	216,191	338,900
February		192,405	252,443	270,429	263,995	343,709
March	181,667	189,574	264.627	271.508	227,624	316,490
April	160,511			253.713	246,119	318,143
May	159,791	197,020		229,554	233,465	344,227
June	167,278		256,481		226,740	312,344
July	167,865			224,866		
August	169,683	175,825		228,312	247,412	341,796
September	196.040	217,925	293,374	243,595	284,392	
October	218.184	262,173	329,373	274,059	323, 77	
November	267,258		311,212	249,844		
	220,931			266,358	357,307	
December						
8 mos, ended Aug.	1 340 668	1.488.285	2,045,539	2,023,313	1,871,805	2,675,790
12 mos, ended Dec.	2 243 081	2.418.969	3,298,929	3,057,169	3,123,343	
12 mos, ended Dec.	2,240,001	2,110,000				
Imports for	*					
Consumption-	1 ,		3		****	004 000
January	168,482	186,377	228,680			234,620
February	152,246					189,933
	175,485			173,196		206,461
March				155,118	185,916	
April					194,185	203,711
May						
June	155,313				170,430	
July		197,458				214,106
August	180,381		248,730			
September	168,683	218,425				
October	189,806	213,419	226,470			1
November	162,828	200,304	212,382			
December	179,760		203,644	165,359	232,736	
					1 400 200	1 674 000
8 mos. ended Aug.	1,337,829	1,551,599	2,133,398	1,261,241	0 070 000	1,074,909
8 mos. ended Aug. 12 mos. ended Dec.	2.038.905	2,423,977	13,009,852	1,949,624	12,270,099	

	$Au_{i}$	ust	8 Months En	Increase (+) Decrease (-)	
Exports and Imports	1939	1940	1940 1939   1940		Decrease( )
Gold— Exports	1,000 Dollars 13 259,934	1,000 Dollars 10 351,563	1,000 Dollars 457 2,559.656	1,000 Dollars 4,957 3,622,083	1,000 Dollars +4,500 +1,062,427
Import balance	259,921	351,553	2,559,199	3,617,126	
Silver— Exports	937 4,365	180 4,107	10,191 65,422	3,257 39,510	-6,934 -25,912
Import balance	3,428	3,927	55,231	36,253	

GOLD AND SILVER TRADE BY MONTHS AND BY CUMULATIVE PERIODS

	Gold					Silver				
Month or Period	1937	1938	1939	1940	1937	1938	1939	1940		
	1.000	1.000	1.000	1.000	1.000	1.000	1,000	1,000		
Was and a	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars.		
Exports-	11	5.067	81	22	2,112	355	1.671	452		
January	. 11	174	15	53	1,811	233	2,054	298		
February	55	20	53	18	1,546	191	1.923	657		
March	39		231	33	1.668	250	2,054	. 594		
April	13	145	36	3.563	1,841	317	611	177		
May	4	212		1,249	1.144	254	803	884		
June	81	131	19		214	193	640	15		
July	206	65	. 9	. 8		401	937	180		
August	169	17	13	10	278	1,463	1,292	100		
September .	129	11	15		285					
October	232	16	. 15		380	1,259	1,773			
November	30,084	14	10	1	527	823	487			
December	15,052	16	11		236	1,344	887	~		
8 mos. end.	7.			-						
August	524	5,832	457	4,957	10,614	2,194	10,191	3,257		
12 mos. end.	0,21	0,0					4			
Dec	46,020	5,889	508		12,042	7,082	14,630			
Imports-				1.5			10.000			
January	121,336	7,155	156,427	236,413	2,846	28,708	10,328	5,799		
February	120,326		223,296	201,475	14,080	15,488	9,927	4,070		
March	154.371	52,947	365,436	459,845		14,440	7,207	5,724		
April	215,825				2,821	15,757	7,143	5,170		
May	155.366	52,987	429,440	438,695	3,165	17,952	6,152	4,589		
	262,103					19,186	14,770	4,673		
June	175,624					18.326	5,531	5,378		
July	105.013						4,365	4,107		
August					8,427	24.098	4,639			
September _	145,623				5,701		7.268			
October	90,709				10,633		4,183	× 8		
November	52,194				23,151	21,533	3,795	1		
December	33,033	240,542	451,183		20,101	22,000				
8 mos. end.				2000 002	12 085	134,842	65,422	39,510		
August	1309,964	477,844	2559,656	3622,083	40,900	101,014	00,422	00,010		
12 mos. end. Dec	1631 523	1979.458	3574.659		91,877	230,531	85,307			

## California Business Activity in August Reached High Point for Year, According to Wells Fargo Bank

California business activity during August rose to a high point for the year, slightly above the preceding month and substantially ahead of last August, according to the current "Business Outlook" published by Wells Fargo Bank & Union Trust Co., San Francisco. The Wells Fargo index stood at 113.7% of the 1923-25 average last month as compared with 112.8% in July and 101.0% a year ago. As compared with July, two of the August index factors, department store sales and industrial production, advanced, car loadings held even, and bank debits receded somewhat.

### Analysis of Imports and Exports of the United States in August and Eight Months Ended August

in August and Eight Months Ended August

The Department of Commerce's report of the character of the country's foreign trade reduces the export and import figures into five separate groups, ranging from crude materials to finished manufactures, in each of which the agricultural and non-agricultural totals are shown separately. This tabulation, which reveals that in the first eight months of 1940 15.3% of domestic exports and 51.0% of imports for consumption were agricultural products, we present below in the usual manner on the following page: in the usual manner on the following page:

DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES
FOR THE MONTH OF AUGUST AND EIGHT MONTHS ENDED
AUGUST, 1940 AND 1939
Analysis by Economic Groups
(Value in 1,000 Dollars)

	I A	f onth	of Augus	t	8 M	onths E	ended Aug	ust
Class	198	1939		1940		)	1940	·
	Value	Per	Value	Per	Value	Per   Cent	· Value	Per
-		Com	rutue	Cent	Value	Cent	· vaiue	Cen
Domestic Exports—	1	1		1	1	1		1
Crude materials				7.1	260,120	3 13.9	361,258	13.
Agricultural			7,690	2.2	147,07	1 7.9		
Non-agricultural	15,645				113,05	6.0		
Crude foodstuffs							54,535	
Agricultural	8,299				79,048	4.2		
Non-agricultural			48		847	7	408	
Mfd. foodstuffs & bev					119,844	6.4	124,772	4.
Agricultural				3.3			111,138	4.5
Non-agricultural							13,633	0.4
Semt-manufactures	53,376	21.6		28.3			610,696	22.8
Agricultural	259	0.1		0.1			3,129	0.1
Non-agricultural	53,117	21.5		28.2			607,567	22.7
Finished manufactures			201,597		1,058,725		1,524,531	57.0
Agricultural	$723 \\ 132.729$	0.3		0.3			8,859	0.8
Non-agricultural	102,729	53.6	200,573	58.7	1,053,480	56.3	1,515,672	56.6
Total exports of U. S			-			-		
merchandise	247,412	100.0	341,796	100 0				9.
Agricultural	44,216	17.9	26,294	100.0	1,871,805	100.0		
Non-agricultural			315,502	7.7	343,623	18.4	410,647	15.3
1100 agriculturars.	200,100	02.1	310,002	94.4	1,528,182	81.0	2,265,143	84.7
Imports for								
Consumption-			120		120	1 1	1	
Crude materials	60,956	33.8	88,495	41.3	444,493	31.3	637,149	20.0
Agricultural	43.045	23.9	60.087	28.1	318,062	22.4	461,761	38.0 27.6
Non-agricultural	17,911	9.9	28,409	13.3	126,432	8.9	175,387	10.5
Crude foodstuffs	20,778	11.5	21,515	10.0	192,918	13.6	195,514	11.7
Agricultural	19,749	10.9	20,482	9.6	184,486	13.0	187,039	11.2
Non-agricultural	1.028	0.6	1,033	0.5	8,432	0.6	8,476	0.5
Afd. foodstuffs & bev	27,492	15.3	20,588	9.6	195,652	13.8	195,398	11.7
Agricultural	22,798	12.6	17,497	8.2	157,972	11.1	156,714	9.3
Non-agricultural	4,694	2.6	3,091	1.4	37,680	2.7	38,685	2.3
emi-manufactures	35,647	19.8	50,342	23.5	298,968	21.0	369,691	22.1
Agricultural	3,681	2.0	5,631	2.6	28,821	2.0	43,598	2.6
Non-agricultural	31,965	17.7	44,711	20.9	270,147	19.0	326,093	19.5
Inished manufactures	35,353	19.6	33,166	15.5	290,296	20.4	277,157	16.5
Agricultural	501	0.3	592	0.3	3,882	0.3	4.804	0.3
Non-agricultural	34,852	19.3	32,574	15.2	286,414	20.1	272,353	16.3
	-						,.50	
otal imports for con-				- 1			1	
sumption	180,225 1	00.0	214,106	0.00	1,422,328	100.0	1.674.909	100.0
Agricultural	89,775	49.8	104,289	48.7	693,223	48.7	853,916	51.0
Non-agriculturai	90,450	50.2	109,817	51.3	729.105		820.993	49.0

### Aircraft Exports Reach New Peak in August, Cotton Shipments Drop Sharply—Rubber and Tin Feature Import List

Supplementing other data on the Nation's foreign trade in August, given in today's issue, we present here an arrangement of the figures given out by the Department of Commerce showing the value of each of the chief items of the export and import trade arranged according to economic groups:

DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES FOR THE MONTH OF AUGUST AND EIGHT MONTHS ENDED AUGUST, 1940 AND 1939

Analysis by Leading Commodities in Each Economic Group (Value in 1,000 Dollars)

	Month o	f August	8 Mos. E	nd. Aug.
* *	1939	1940	1939	1940
Domestic Exports	y		* 1 m	-
Crude Materials—	100	100		
Cotton, unmanufactured	11,634	3,640	86,068	185,15
100acco, unmanufactured	7,901	3,094	51,457	34.06
	6,023	9.048	31,847	58.75
Crude petroleum	7,383	5,207	61,973	47.86
Ondressed lurs	482	313	8,163	9,27
	84	i	1.781	2,92
	558	569	4,222	1,91
Crude Foodstuffs-	2,193	2,428	14,615	21,31
Wheat	3,533	696	32,376	9,036
	507	2,225	11,132	20,02
Vegetables, fresh and dried	471	333	6,419	8.97
Apples, iresti	401	77	7,937	1,297
Other fresh fault	567	1,059	9,034	5.864
Other fresh fruit	1,893	928	7,136	4,533
Manufactured Foodstuffs	1,008	495	5,858	4,809
Lard including party	2,533	1,029	22,008	17,54 c
Meat products  Lard, including neutral lard	1,417	573	13,492	10,198
	581	4,212	4,268	10,565
Fish, canned, prepared, &c	879	1,715	6,946	11,899
Wheat flour Oilcake and oilcake meal	1,928	1,541	16,084	14,058
Vegetables canned	781	45	5,894	4,413
Vegetables, canned and prepared	538	412	3,929	5,372
Dried and evaporated fruits	1,736	192	11,053	5,079
Vegetable oils and take and take	2,574	104	12,902	8,656
Canned fruits  Vegetable oils, and fats, edible  Sugar and related products	102	396	1,140	4,896
All other manufactured foodstuffs	619	1,306	6,068	14,587
bensi-manujaciures—	2,258	1,840'	16,060	17,504
	825	592	7,372	8,388
Cotton semi-manufactures	993	624	8,333	9,009
	910	1,112	7,070	12,419
Boards, planks, &c	580	296	4,219	3,563
	3,225	2,582	22,798	18,116
Gas and fuel oil	491	3,999	2,807	20,369
	5,159	2,878	37,339 4,797	25,988
Crude sulphur	484	262	4,797	7,937
ron and steel semi-manufactures	1,400 13,188	1,436 43,303	6,495	8,576
Iron and steel scrap b			95,150	234,805
Iron and steel scrap_b Tinplate and taggers' tin	4,400	9,136	35,843	39,724
	2,781 1,902	2,203	15,579	36,551
		1,807	7,742	12,740
	4,030 8,783	1,330	10,490	15,542
	237	12,785	49,988	72,948
	977	2,380	1,554	10,671
	2,391	2,411	7,958	19,985
Pigments		4,617	17,680	36,158
all other semi-manufactures	802	838	8,099	10,402
	6,999	13,470	53,327	83,080
eather manufactures	967	729	6,711	E 00F
	2,952	3.930	20,673	5,685 $24,293$
	1,205	2,042	9.086	11,056
	1,388	1,190	10.146	9,428
	3,738	4,444	34,016	40,596
	2,224	2,566	21,626	25,736
tayon manufactures	1,057	1,060	9,463	10,813
aper and manufactures	2,305	6,090	17,728	44,926

	7			
	M ont	h of Aug.	8 Months	Ended Aug
	1939	1940	1939	1940
Finished Manufactures—Concluded— Gasoline and other motor fuel	8,612	4,133	20.40	10.01
Lubricating oil	7 624	7,525	51,898	
Glass and glass productsSteel-mill manufactures	1 4.494	15,511	5,807 36,165	8,891 87,689
		6,288 9,689	29,620 66,958	41,658
Electrical machinery and apparatus  Household refrigerators  Radio apparatus	817 1,894	570	6,966 13,373	5,741
industrial machinery	20,807	38,466	191,633	14,415 277,904
Metal-working machinery	3.376	2,257 22,359	27,400 75,695	277,904 18,284 146,985
Office appliances	1.987	1,324	19,383	14,865
Agricultural machinery and implements	6.466	6.983	6,650 48,375	3,693 56,927
Automobiles, incl. parts and accessories	5.259	15,645 4,707	48,375 177,670 51,312 62,290	164,742 56,962
		1,424 37,440	62,290 70,180	56,962 39,287 198,641
Aircraft, including parts, &c	1,495 641	2,713	12,744	19,651
Paints and varnishes  Explosives, fuses, &c  Soen and tollat preparations	669	556 1,658	5,611 2,770	5,574 15,579
		1,265	6.043	5,915 10,636
Photographic and projection goods	899 246	1,479 3,695	12,706 7,899 3,689	10,843
All other finished manufactures	18,780	h27,527	141,761	42,674 b229,467
Total domestic exports	247,412	341,796	1,871,805	2,675,790
Imports for Consumption				
Crude Materials— Hides and skins	3,493	4,175	30,460	34 188
	6,133 13,704	9,206 28,631	30,460 32,789 105,440	34,188 47,957 192,467
Crude rubber Oilseeds Flayseed	2,457	1,835	24,076	25,867
Flaxseed Tobacco, unmanufactured Cotton, unmanufactured	1,805 3,638	818 3,550	15,188 24,671	12,058 24,688
Cotton, unmanufactured Jute and jute butts	690 574	637 132	5,220 3,342	7,538
Jute and jute butts Flax and hemp, unmanufactured Wool, unmanufactured	107	160	1,824	5,187 1,923
Wool, unmanufactured	3,220 10,540	3,704 11,451	28,469 59,364	1,923 51,734 71,748 15,018
	1,227 1,478	1,954 2,135	9,350 5,499	15,018 7,864
Crude petroleum Diamonds, rough, uncut Diamonds for industrial use	1,964 697	3,113 214	15,186	19,568
Diamonds for industrial use	620	1,259	4,481 7,054	9,338 5,468
MAUKAHOSO, COTOMA, AND Other ferro-ellow-	1,157	3,868	77,944	
ing oresAll other crude materials	9,257	12,471	79,324	23,008 93,588
Cattle, except for breeding	1,508 486	1,186 407	15,535 4,083	10,973 4,033
Vegetables, fresh and dried Bananas	2,758	98 2,561	3,560	5,063
Nuts	5671	921	19,952	19,997 4,666
Colleg	2,025 9,504	3,534 8,37(	18,942 91,148	4,666 21,218 89,226 15,165
TeaAll other crude foodstuffs	1,659 2,188	1,578 2,854	13,645 21,178	15,165 25,173
Manufactured Foodstuffs— Meat products	2,628	1,038	20,515	
Cheese	760 1,563	291	6,945	12,863 5,968 11,337
FOODERS and feeds, except hav	708	1,076 839	6,945 11,758 6,361	8.033
Cane sugar—From Philippine Islands	3,540	390 5,184	7,891 39,753	6,369
From foreign countries	9,854 3,082	5,390	41,052	8,033 6,369 32,080 54,741 27,149
	409	2,006 302	25,476 4,583	5,610
All other manufactured foodstuffs	4,068	4,072	31,318	31,248
LeatherExpressed oils, inedible_d	816 2,982	335 4,091	6,795 26,082	3,981
Wool semi-manufactures Rayon filaments, short and tops	563	413	4,645	39,867 3,970
Dawed Doards, sidings and lumber (event	661	64	5,421	2,449
railroad ties)Woodpulp	1,507 5,545	1,892 5,199	10,434 43,565	12,854 43,879
Woodpulp	5,545 1,268 2,513	5,199 2,357 528	8.025	17,911
	312	40	17,059 2,297 25,568	16,088 1,173
Copper_eNickel and alloys	2,732 1,735	6,608 3,229	25,568 13,422	1,173 41,255 21,199
	4,867 1,037	13,838 734	41,063	75,417
Coal-tar products_d	967	1,734 1,703	12,970 11,935	6,967 9,254
All other semi-manufactures	1,711 6,431	7,577	23,018 46,669	22,136 51,291
eather manufactures	772	166	4,631	
Cotton cloth	3,063 568	2,100 349	24,563 5,461	2,556 19,753 4,251 30,713
Ashufactures of flar home and send	568 1,349	2.252	18,322 13,767	30,713
	1,619 2,404	1,498 1,736 370	12,526	12,463
hingles	882 850	370 687	5.019	3,715 4,913
ther paper and manufactures	8,717 971	11,729	5,570 70,292 7,550	82,142
	697	698	4,357	5,822 4,485
fachinery	1,177	469 847	8,599 10,037	2,882 6,761
Vorks of art Il other finished manufactures on-commercial imports f	915 8,613	903	12,442 72,465	9,903 60,261
I	2,510	6,753 2,304	20,156	18,137
Total imports for consumption	80,225 2	14,106 1,4	12 2,328 1,	674,909
a Includes a small item which is not a se	mi-manuf	acture b	Includes	tinnlete

a Includes a small item which is not a semi-manufacture. b Includes tinplate scrap and waste. c Includes sisal, manila, kapok, New Zealand fiber, crin vegetal, &c. d Includes a few items not semi-manufactures. e Chiefly urrefined copper for refining and export. f Chiefly merchandise returned. g Partly oil used for refueing vessels and for refining and export. h Includes merchant vessels valued at \$3,506,000 in August and \$34,151,000 in eight months ended August. i Less than \$500.

### Bank of America (California) Reports Upturn in Far Western Business in August

An upturn in California and Far Western business during August is reported in the current "Business Review" released by Bank of America's analysis and research department. The bank's index rose to 75.6, an advance of 4% over the July level of 72.7, and 3% over August, 1939. The bank's announcement further stated:

A recent development of great importance to Western industry was the awarding in September of contracts for 57 combat vessels to be built in Pacific Coast shippards at a cost of about \$553,000,000. These contracts, together with previous awards for combat vessels valued at about \$82,000,000 and contracts for Merchant Marine ships valued at about \$74,000,000, bring total shipbuilding contract awards on the West Coast to approximately \$710,000,000. to approximately \$710,000,000.

Also of significance to coast business was the letting in the first half of September of contracts by the Navy and Army for about \$106,000,000 worth of airplanes to be built in West Coast factories. These new orders bring the total backlog of West Coast aviation companies to about \$868,000,000. Employment in aviation companies continues to increase as new factory space becomes available. Employment in September was estimated at about 68,000, which is more than double a year ago, and it is expected that this number will increase to about 115,000 by next spring. Industrial activity in other fields is also operating at peak levels, the pulp and paper industry reports capacity operations, and the lumber industry experienced its best demand in 10 years during August. Total industrial employment on the Pacific Coast averaged about 18% higher in August than a year ago, and payrolis showed a gain of 22%.

#### Living Costs Declined 0.3 of 1% in August, Reports Conference Board

The cost of living of wage earners' families in the United States declined in August for the second consecutive month, according to the regular survey conducted each month by according to the regular survey conducted each month by the Division of Industrial Economics of the Conference Board. Lower food and clothing prices were entirely re-sponsible for a decline in the cost of living as a whole of 0.3 of 1%. All the other items of the wage earner's budget either increased or remained unchanged. Under date of

Sept. 20 the Board further said:

Food prices, which make up nearly a third of the budget, declined 1.2% from July. They were 4.2% higher than in August, 1939, 30.8% above the depression low of March, 1933, but were 27.6% lower than in 1929.

August, 1929.
Clothing costs receded below the July level by 0.1%. They were 1.5% higher than in August of last year, 20.3% above the 1933 low point, but were 26.6% lower than in August, 1929.

Rents in August were 0.1% higher than in July, 0.7% higher than in the same month of last year, 38.6% above the January, 1934, depression low, and only 5.5% below the August, 1929, level.

Fuel and light costs increased 0.4% from July to August, 1.0% since August, 1939, and 3.2% since the depression low, but were 8.1% lower than during the same month of 1929.

The cost of sundries remained unchanged from July to August. This important budget plan, however, was 0.5% higher than in August, 1939, and 8.0% above the depression low of June, 1933, but it was 1.7% below that of August, 1929.

The purchasing value of the dollar was 116.3c. in August as compared

The purchasing value of the dollar was 116.3c. in August as compared with 115.9c. in July, 118.3c. in August, 1939, and 100c. in 1923.

Ztem	Relative Importance in	Indexe Cost of 1923	Per Cent of Increase (+) or Decrease () from July 1940	
	Family Budget	Aug., 1940	July, 1940	to Aug., 1940
Food.a  Housing  Clothing  Men's  Women's  Fuel and light  Coal  Gas and electricity b  Sundries	33 20 12 5	79.9 86.9 73.0 80.2 65.8 84.8 84.0 84.4 97.4	80.9 86.8 73.1 80.2 66.0 84.5 83.5 86.4 97.4	-1.2 +0.1 -0.1 0.0 -0.3 +0.4 +0.6 0.0 0.0
Weighted average of all items	100	86.0	86.3	-0.3
Purchasing value of dollar		116.3	115.9	+0.3

a Based on food price indexes of the United States Bureau of Labor Statistics for Aug. 13, 1940 and July 16, 1940.
b Based upon retail prices of 35 kwh. of electricity, 1,000 cubic feet of natural gas, or 2,000 cubic feet of manufactured gas.

## Illinois Industrial Employment and Payrolls Increased During August for Fourth Consecutive Month

Reports from 6,617 Illinois manufacturing and non-manufacturing establishments, covering 654,062 wage earners in August, showed increases of 2% in employment and 2.7% in payrolls for these establishments from July to August, according to an announcement issued Sept. 20 by the Illinois Department of Labor. The following was also reported:

These increases were slightly greater than the previous 17-year average July to August changes for all-reporting industries which average increases were 1.4% for employment and 2.6% for payrolls. Increases in both employment and payrolls from July to August were recorded in 15 of the

employment and payrolls from July to August were recorded in 15 of the previous 17 years.

August is the fourth consecutive month in which the increases in both employment and payrolls were more favorable than the previous 17 year average changes, indicating a continuation of the present trend for increased employment due to non-seasonal factors.

The employment and payroll indexes for all-reporting industries in August, 1940 were 8.1% and 10.9% higher, respectively, than the indexes for August, 1939, and were 17.2% and 25.4% higher, respectively, than the indexes for August, 1938.

The current increases in employment and payrolls for manufacturing industries which amounted to 2.6% and 3.8%, respectively, were considerably greater than the increases of 0.8% in employment and 0.5% in payrolls which were calculated for the group of reporting non-manufacturing industries.

Seven of the 12 groups of manufacturing industries and four of the six groups of non-manufacturing industries indicated increases in both employment and payrolls for the month. The increases in employment and payrolls for the month. ment and payrons for the month. The increases in employment and payrolls for the metals and machinery, wood products, chemicals and allied products, and textiles groups of industries were somewhat greater than the previous 17 year average July to August changes for these groups, while small contra-seasonal increases were recorded for the services group of eporting establishments.

### Report of Lumber Movement, Week Ended Sept. 14, 1940

Lumber production during the week ended Sept. 14, 1940, was 19% greater than in the previous holiday week; shipments were 13% greater; new business 10% greater, according to reports to the National Lumber Manufacturers Association from regional according to the National Lumber Manufacturers associated according to the National Lumber Manufacturers according to the Nat ciation from regional associations covering the operations of representative hardwood and softwood mills. Shipments were 2% above production; new orders, 23% above production. Compared with the corresponding week of 1939, production was 8% greater, shipments 1% greater, and new business 3% less. The industry stood at 80% of the seasonal weekly average of 1929 production and 86% of average The Association further reported: 1929 shipments.

#### Year-to-Date Comparisons

Reported production for the 37 weeks of 1940 to date was 8% above corresponding weeks of 1939; shipments were 6% above the shipments, and new orders were 8% above the orders of the 1939 period. For the 37 weeks of 1940 to date, new business was 9% above production, and shipments were 4% above production.

#### Supply and Demand Comparisons

The ratio of unfilled orders to gross stocks was 31% on Sept. 14, 1940, compared with 23% a year ago. Unfilled orders were 29% greater than a year ago; gross stocks were 1% less.

#### Softwoods and Hardwoods

Softwoods and Hardwoods

During the week ended Sept. 14, 1940, 501 mills produced 274,083,000 feet of softwoods and hardwoods combined; shipped 278,666,000 feet; booked orders of 336,014,000 feet. Revised figures for the preceding week were: Mills, 479; production, 230,409,000 feet; shipments, 246,377,000 feet; orders, 304,763,000 feet.

Lumber orders reported for the week ended Sept. 14, 1940, by 418 softwood mills totaled 321,900,000 feet, or 22% above the production of the same mills. Shipments as reported for the same week were 266,089,000 feet, or 1% above production. Production was 263,350,000 feet. Reports from 100 hardwood mills give new business as 14,114,000 feet, or 32% above production. Shipments as reported for the same week were 12,577,000 feet, or 17% above production. Production was 10,733,000 feet.

### Identical Mill Comparisons

Production during week ended Sept. 14, 1940, of 397 identical softwood mills was 259,816,000 feet, and a year ago it was 238,859,000 feet; shipments were, respectively, 262,576,000 feet and 258,617,000 feet, and orders received, 316,677,000 feet and 328,988,000 feet. In the case of hardwoods, 82 identical mills reported production this year and a year ago 8,502,000 feet and 8,499,000 feet; shipments, 10,206,000 feet and 10,-271,000 feet, and orders, 11,751,000 feet and 9,759,000 feet.

### Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation

National Paperboard Association, Chicago, Ill., in relation to activity in the paperboard industry.

The members of this Association represent 93% of the total industry, and its program includes a statement each week from each member of the orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal 100%, so that they represent the total industry.

STATISTICAL REPORTS-ORDERS, PRODUCTION, MILL ACTIVITY

	Orders		Unfilled Orders	Percent o	of Activity
Period	Received Tons	Production Tons	Remaining Tons	Current	Cumulative
Month of— January February March April May June July August	528,155 420,639 429,334 520,907 682,490 508,005 544,221 452,613	579,739 453,518 449,221 456,942 624,184 509,781 587,339 487,127	167,240 137,631 129,466 193,411 247,644 236,693 196,037 162,653	72 70 69 70 76 79 72 74	
Week Ended— Aug. 3 Aug. 10 Aug. 17 Aug. 24 Aug. 31 Sept. 7 Sept. 14 Sept. 21	113,834 106,901 117,268 112,970 115,474 92,066 120,662 128,087	122,037 - 123,429 120,260 121,226 122,212 97,766 123,418 123,281	196,037 179,044 173,438 169,142 162,653 157,043 154,311 159,161	74 74 73 74 74 60 76 74	73 73 73 73 73 73 73 73 73 73

Note—Unfilled orders of the prior week plus orders received, less production, do not necessarily equal the unfilled orders at the close. Compensation for delinquent; reports, orders made for or filled from stock, and other items make necessary adjustments of unfilled orders.

### Automobile Output in August

Factory sales of automobiles manufactured in the United States, including complete units or vehicles reported as assembled in foreign countries from parts made in the United States, for August, 1940, consisted of 75,873 vehicles, of which 46,823 were passenger cars and 29,050 commercial cars, trucks, or road tractors, as compared with 231,703 vehicles in July, 1940, 99,868 vehicles in August, 1939, and 90,494 vehicles in August, 1938. These statistics, comprising data for the entire industry, were released Sept. 23 by Director William L. Austin, Bureau of the Census, Department of Commerce.

Statistics for 1940 are based on data received from 72

Director William L. Austin, Bureau of the Census, Department of Commerce.

Statistics for 1940 are based on data received from 72 manufacturers in the United States, 22 making passenger cars and 61 making commercial cars, trucks, or road tractors (11 of the 22 passenger car manufacturers also making commercial cars, trucks, or road tractors). It should be noted that those making both passenger cars and commercial cars, trucks, or road tractors have been included in the number shown as making passenger cars and in the number as making commercial cars, trucks, or road tractors, respectively. The figures for passenger cars include those for taxicabs. The figures for commercial cars, trucks, and road tractors include those for ambulances, funeral cars, fire apparatus, street sweepers, station wagons, and buses, but the number of such special purpose vehicles is very small and hence a negligible factor in any analysis for which the figures may be used. Canadian production figures are supplied by the Dominion Bureau of Statistics.

Figures for previous month appeared in the Aug. 31, 1940, issue of the "Chronicle," page 1203.

NUMBER OF VEHICLES (INCLUDING CHASSIS)

Year and	United St	tates (Factor	Canada (Production)			
Month	Total (All Vehicles)	Passenger Cars	Trucks,	Total	Pas= senger Cars	Comm'l Cars & Trucks
1940						
August	231,703 75,873	168,769 46,823	62,934 29,050	14,668 13,993	3,397 1,510	11,071 12,483
Tot. 8 mos. end. Aug_	2,736,104	2,243,022	493,082	139,373	77,193	62,180
1939						
JulyAugust	209,359 99,868	150,738 61,407	58,621 38,461	9,241 3,475	5,112 1,068	4,129 2,407
Total 8 mos. end. Aug	2,271,216	1,794,296	476,920	106,475	76,148	30,327
1938-						
JulyAugust	141,443 90,494	106,841 58,624	34,602 31,870	9,007 6,452	5,273 3,063	3,734 3,389
Total 8 mos. end. Aug	1,435,280	1,101,982	333,298	117.617	84,438	33.179

### Car-Makers Group Estimates August Sales at 86,000 Units

Units

There was a decrease of 65% in motor vehicle shipments in August as compared with July, according to the preliminary estimate of the industry's operations contained in the September, 1940, issue of "Automobile Facts," publication of the Automobile Manufacturers Association. The Association estimated the industry's August volume at 86,000 units. On the basis of this estimate the industry's operations in August were 17% below the corresponding month of last year. Sales for the first eight months of this year totaled 2,871,608 units, an increase of 21% over the corresponding period last year. The preceding months of June and July of 1940 showed increases of 11.8% and 12.6%, respectfully. The June, 1940, total (number of units) was 362,566; July, 1940, total amounted to 246,171. The corresponding totals for the preceding years were: June, 1939, totaled 324,253; July, 1939, totaled 218,600.

### War Orders Beneficial to Canadian Domestic Industry, According to Bank of Montreal

"Canada entered the month of September with domestic "Canada entered the month of September with domestic industry well on the road to new records of activity and achievement, the result largely of expenditures on munitions and military equipment in wide variety," according to the "Business Summary" of the Bank of Montreal, dated Sept. 23. "New plants are being established," the Bank states, "and others enlarged and a very substantial increase in production is scheduled for the next six months, with a corresponding increase in employment." The Bank continues:

tinues:

An idea of the impetus given to Canadian industrial production by war orders was obtainable from figures recently made public by the Minister of Munitions. On Sept. 11 the Minister estimated the value of war contracts placed by the Canadian Government at \$315,000,000 and the purchases of the British Government at \$208,000,000. He placed at \$222,000,000 the capital expenditures to which the two Governments had jointly committed themselves for the erection of new munitions plants.

A move which will encourage manufacturers to expand their plants for war purposes has been made by the Federal Government in establishing a "War Contracts Depreciation Board" of three members. Its duties will be to determine what contracts can be classified as war contracts and the amount of capital expenditures involved in the execution of such contracts. It will be the duty of the Board to issue certificates which will assure to firms and individuals special depreciation allowance when determining liability for income and excess profits taxes.

## 1941 Winter Wheat Crop Insurance Contracts 60,000 Over 1940 Total

Over 1940 Total

A 60,000 increase in the number of winter wheat insurance contracts over last year set a record total of 365,838 contracts for the 1941 crop insurance program, Leroy K. Smith, manager of the Federal Crop Insurance Corporation, announced Sept. 25. Approximately 305,000 contracts were written on the 1940 winter wheat crop. "The volume of crop insurance contracts on the Nation's wheat crops," said Mr. Smith, "will set an all-time high this year when work is completed in the spring wheat States. The total number of 1941 winter wheat contracts alone are only a few thousand short of the combined total of both winter and spring wheat for this year." The announcement, issued by the Department of Agriculture, went on to state:

The manager expressed confidence that the more than 70,000 contracts written in the spring wheat area last year also would be exceeded by the time of the deadline set for writing insurance on the 1941 crop. Farmers who grow spring wheat have until the last day of February, 1941, in which to insure their next year's crop.

Winter wheat growers paid 12,160,750 bushels of wheat, or the cash equivalent, for their 1941 insurance, Mr. Smith disclosed, adding that the Federal Crop Insurance Corporation has guaranteed a total production of 94,883,037 bushels on 9,275,550 acres.

Eastern States showed an unexpected gain in the number of insurance contracts, although Illinois topped all States from the standpoint of increase. That State boosted its 14,899 contracts written last year to more than 37,000 for 1941. Nebraska, however, led all States in the number of contracts with 62,943, compared to 57,244 under the 1940 program.

## Entries of Sugar Against Quotas for First Eight Months of 1940 Totaled 3,251,311 Tons

The eighth monthly report on the status of the 1940 sugar quotas for the various sugar-producing areas supplying the United States market was issued on Sept. 12 by the Sugar Division of the Agricultural Adjustment Administration. The sum of these quotas represents the quantity of sugar estimated, under the Sugar Act of 1937, to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar showed against the queeter shows that the quantity of sugar charged against the quotas for all offshore areas, including the full-duty countries, during the first eight months of the year, amounted to 3,251,311 short tons, raw value, as compared with 3,227,885 tons during the corresponding period of 1939. The AAA Division further stated:

The report includes sugar from all areas recorded as entered or certified for entry before Sept. 1, 1940. The figures are subject to change after final outturn weight and polarization data for all importations are available.

available.

There were 197,710 short tons of sugar, raw value, charged against the quota for the mainland cane area and 891,261 short tons, raw value, against the quota for the continental sugar beet area during the period January-July this year. Data for these two areas are not yet available for August.

for August.

The quantities charged against the quotas for the off shore areas during the first eight months of the year and the balances remaining are as

(Tons of 2,000 Pounds-96 Degrees)

Атеа	1940 Sugar Quotas Established Under the Latest Regulations	A mount Charaed A gainst Quotas	Balance Remaining
Cuba. Philippines Puerto Rico. Hawaii Virgin Islands. Foreign countries other than		1,360,791 685,974 570,120 628,647	388,953 296,467 227,862 309,390 8,916
Cuba	24,177	5,779	18,398
Total	4,501,297	3,251,311	1,249,986

Direct-Consumption Sugars

Direct-consumption sugar is included in the above amounts charged against the various quotas.

(In Short Tons -96 Degree Equivalent)

Area	1940		arged Against		
	Quotas	Sugar Polarizing 99.8 Degrees and Above	Sugar Polarizing Less Than 99.8 Degrees	Total Charges	Balance Re- maining
Cuba Philippines	375,000 80,214	298,037 43,917	9,742	307,779 46,526	67,221

a There have been no restrictions on direct-consumption sugar from Puerto co and Hawaii since Feb. 29, 1940, under the Sugar Act of 1937. The amounts tered from these areas during the Janury-August period were as follows; From letto Rico, 173,641 tons; from Hawaii, 4,917 tons.

#### QUOTAS FOR FULL-DUTY COUNTRIES

Area	1940 Quotas	Charged Against Quotas a	Balance Remaining
China and Hongkong	(Pounds) 278,782 891,763 5,836,506 10,754,118 30,092,831 500,000	(Pounds) 206,245 108,400 488,628 c10,754,118	(Pounds) 72,537 783,363 5,347,878 0 30,092,831 500,000
Total	48,354,000 24,177	11,557,391 5,779	36,796,609 18,398

a In accordance with Sec. 212 of the Sugar Act of 1937, the first ten short tons of sugar, raw value, imported from any foreign country other than Cuba have not been charged against the quota for that country.

b Argentina, 14,105; Australia, 197; Belgium, 284,776; Brazil, 1,158; British Malaya, 25; Canada, 545,931; Colombia, 255; Costa Rica, 19,930; Czechoslovakia, 254,774; Dominican Republic, 6,452,490; Dutc' East Indies, 204,537; Dutch West Indies, 6; France, 169; Germany, 114; Guatemala, 324,055; Honduras, 3,321,388; Italy, 1,694; Japan, 3,879; Netherlands, 210,808; Nicaragua, 9,889,949; Salvador, 7,942,670; United Kingdom, 339,309; Venezuela, 280,609. Three hundred eighteen counds have been imported from Canada, 263 pounds from Menezuela, 20 pounds from France, 104 pounds from Franca, 104 pounds from Franca, 104 pounds from Franca, 105 pounds from Frazil, but under the provisions of Sec, 212 of the Sugar Act, referred to in footnote a, these importations have not been charged against the quota.

c In addition, 704,746 pounds were entered from Peru before reduction of the quotas on Aug. 26, 1940.

## Argentine Sugar Consumption in Crop Year Ending May 31, 1940 Increased 4.1% Above Previous Season

May 31, 1940 Increased 4.1% Above Previous Season

Sugar consumption in the Argentine Republic during the crop year ended May 31, 1940 totaled 436,600 long tons, raw value, as compared with 419,200 tons in the previous season, an increase of 17,400 tons or approximately 4.1%, according to advices received by Lamborn & Co., New York, from Buenos Aires. Exports during the year totaled 52,300 tons as contrasted with 8,070 tons in the previous period. The shipments went principally to other South American countries. The firm's announcement added:

Sugar production last season reached a new bith with 512,000 tens to the contrast of the sugar production last season reached a new bith with 512,000 tens to the contrast of the contra

Sugar production last season reached a new high with 513,000 long tons, an increase of 55,000 tons or 12% over the previous year when 458,000 tons were manufactured.

The stock on hand on June 1, 1940 amounted to 180,000 long tons, while in 1939 on the same date there were held 155,900 tons.

### Java Sugar Exports in July Far Below Year Ago

Exports of sugar from Java during the month of Jul Exports of sugar from Java during the month of July, 1940, amounted to 116,762 long tons, according to B. W. Dyer & Co., New York, sugar economists and brokers. This is the fourth month of their crop year (running from April, 1940 to March, 1941) and shows a decrease of 26,252 tons compared with exports during the corresponding month of 1939 when 143,014 tons were shipped.

Sugar stocks in Java on Aug. 1, 1940 were 669,305 tons compared with 540,830 tons on the same date a year ago.

Petroleum and Its Products—Jackson's Decision on Oil Suits Near—Legislation Seeks to Bar Mexican Oil—October Crude Oil Demand Seen Lower—Texas Lifts October Allowable—Daily Average Crude Oil Output Lower—Crude Inventories Decline—Mexican Government Sees Expropriation Suits "Ended" Suits "Ended"

Washington held the spotlight in the domestic petroleum industry this week as oil men awaited the decision of Attorney General Jackson on the far-flung anti-trust suits against 22 major oil companies and their subsidiaries which has been delayed by the report of the National Defense Advisory Commission that the suits, in their original form, would interfere with national defense.

Reports from Washington indicate that the "division" angle of the suits will be dropped for the time being and the Department of Justice legal action confined to attacking price-fixing combines. It was disclosed that President Roosevelt had discussed the suits with Attorney General Jackson at a luncheon conference in the White House and advices from reliable sources indicated that a public announcement of the future of the suits will be made shortly, perhaps this week-end, by Attorney General Jackson.

The suits, as originally planned, were designed to meet the long time demand for division of the petroleum industry into its several component parts, each to be made independent of the other. Independent oil operators long have been fighting the giant "integrated" companies, charging that by prorating losses of one division among more profitable divisions, they were able to undersell the less-inclusive companies. However, the question of national defense saw the Department of Justice ask the National Defense Advisory Commission for a ruling on the suits before they were formally entered in the courts. After a period of several weeks, the Commission reported that the suits would hamper national defense activities.

Further activity in Washington of interest to oil men was the introduction of legislation authorizing President Roosethe introduction of legislation authorizing President Roosevelt to limit imports of confiscated property into the United States for which payment had not been made or arranged for in the Congress as the House Judiciary Committee reported such legislation to the House for passage. The measure, a substitute for the McCormack stolen property bill, is aimed at the importation of oil from Mexico which was taken from American-owned properties expropriated by the Cardenas Administration. Opposition of the State Department to the McCormack bill made substitute legislation necessary.

Department to the McCormack bill made substitute legislation necessary.

The bill, which is sponsored by Chairman Sumners (D., Texas) of the Judiciary Committee, will be taken up in the House at the first opportunity and it is anticipated that a special rule would be sought whereby the measure would be given precedence over legislation already pending. The bill is not opposed by the Department of State, according to the Chairman, since it is purely discretionary in sharp contrast to the mandatory provisions of the McCormack bill. In the final analysis, the bill backed by Representative Sumners provides for a check on imports of such property at the President's discretion.

Domestic market demand for crude oil during October

provides for a check on imports of such property at the President's discretion.

Domestic market demand for crude oil during October was estimated at 3,580,000 barrels daily, or 111,000,000 barrels monthly, in the regular monthly market demand forecast of the United States Bureau of Mines. This was a gain as compared with the September total of 108,730,000 barrels but was sharply lower against the 117,867,000-barrel figure for the comparable month a year earlier.

The Texas Railroad Commission set the October allowable for the State at 1,350,000 barrels daily, against the Bureau of Mines' estimate of 1,305,000 barrels daily during October, which was an increase of 15,000 barrels over the September total. The Arkansas oil allowable for October and November was pared to 68,743 barrels daily, off 5,852 barrels from the September quota. The Committee of California Oil Producers set the October quota at 571,000 barrels, unchanged from September but reduced the allowable for any one well 3 barrels to 153 barrels. A cut of 5,223 barrels was ordered for Louisiana where the daily allowable was slashed to 269,631 barrels.

Substantial reductions in California and Oklahoma were mainly responsible for a decline of 25,950 barrels in the Nation's daily average production of crude oil during the third week of September. The American Petroleum Institute reported that daily average output was off to 3,621,-050 barrels. This was approximately 3,000 barrels below the September market demand figure of 3,624,300 barrels set by the United States Bureau of Mines. Texas and Kansas were the only major oil-producing States to show a gain in daily average production of crude oil during the week ended Sept. 21.

California, which has been moving its production totals higher consistently during the early part of September,

ended Sept. 21.
California, which has been moving its production totals higher consistently during the early part of September, eut-back production by more than 30,000 barrels to pare the daily average figure to 607,000 barrels. A decline of 5,550 barrels for Oklahoma cut the daily average there to 404,250

barrels. The decline in Illinois crude production continued unchecked, the daily average dropping 7,950 barrels to 354,-150 barrels for the latest period. Louisiana production was off 800 barrels to 284,650. As usual, the sharpest expansion was shown by Texas where daily average output was up 8,500 barrels to 1,316,650. Kansas was up 7,100 barrels

Inventories of domestic and foreign crude oil were off 241,000 barrels during the week ended Sept. 14, dropping to 262,475,000 barrels, according to the Bureau of Mines

to 262,475,000 barrels, according to the Bureau of Mines report. Holdings of domestic stocks were off 46,000 barrels, which stocks of foreign crude oil dropped 195,000 barrels. Heavy crude oil stocks in California, not included in the "refinable" crude figures, totaled 12,713,000 barrels, up 10,000 barrels from the total shown in the previous week. An Associated Press dispatch from Mexico City reported that the Chief Clerk of the Mexican Supreme Court said on Sept. 21 that period in which foreign oil companies might file notices of appeal from the Government's \$35,000,000 valuation of their expropriated properties had expired without any major company taking action. The companies now have no legal recourse, he said, from the Government appraisal of the properties on which values ranging up to \$400,000,000 had been placed by the American, British and Dutch firms. The major companies have, since the Supreme Court affirmed the constitutionality of the 1938 seizure, have refrained from legal action on the grounds they did not recognize the decision.

There were no price cuts posted.

There were no price cuts posted.

Prices of Typical Crude per Barrel at Wells
(All gravitles where A. P. I degrees are not shown)

Bradford Pa	1.85	Eldorado, Ark., 40\$1.07
Corning Do	1.02	Rusk, Texas, 40 and over 1.10
Tilinoia	1.05	Darst Creek
Western Kentucky	.90	Michigan crude76-1.03
Mid-Cont't Okla 40 and shove	1.03	Sunburst, Mont.
Dodoses Ark 40 and shove	1.25	Huntington, Calif., 30 and over 1.15
Smackover, Ark., 24 and over	.73	Kettleman Hills, 39 and over 1.38

REFINED PRODUCTS—GASOLINE PRICES DROP IN NEW YORK MARKET-FUEL OILS SHOW SEASONAL STRENGTH-OCTOBER MARKET DEMAND FOR GAS UP 7%-REFINERY OPERATIONS SPURT SHARPLY-MOTOR FUEL INVEN-TORIES OFF

Further weakness in the bulk gasoline price structure in the New York-New England market, already beset by price wars in major consuming areas, developed during the week as Socony-Vacuum Oil Co. cut the tank car price of motor fuel from 2-10 to 4-10 cents a gallon in reflection of the easier trend in the Gulf markets. The price cut was posted Sept. 24 and effective the following day. Other marketers followed. As motor fuel prices weakened in response to the end of the season of heavy consumption and the top-heavy supply situation of this branch of the refined products industry, fuel oil prices in the major Eastern markets were showing seasonal firming up as demand increased with the approach of colder weather. The market had sagged somewhat earlier in the month but bullish estimates of probable demand this winter plus a spell of bad weather saw prices developed winter plus a spell of bad weather saw prices developed

firmness.

Continued expansion in domestic demand for gasoline, already running far ahead of last year's record-breaking figures, was indicated in the October market demand estimates of the U. S. Bureau of Mines. The Federal agency forecast home demand for motor fuel at 53,000,000 barrels during October, 7% better than October last year. The September market demand estimate was 52,900,000 barrels, which indicates contra-seasonal expansion in domestic demand for motor fuel during October.

As expected, the export market demand estimate presented the same gloomy reading that it has ever since the second World War dislocated the world markets for American gasoline. The Bureau of Mines reported that exports during October might be less than 1,600,000 barrels, in sharp contrast to last October's total of nearly 3,500,000 barrels. With most of the Continent blocked off as markets for American gasoline, and the Government's embargo against shipments

gasoline, and the Government's embargo against shipments of high-test aviation gasoline a further damper, the export

gasoline, and the Government's embargo against sinplification of high-test aviation gasoline a further damper, the export outlook continues bearish.

Refinery operations showed a sharp contra-seasonal expansion during the Sept. 21 period, rising 2.6 points to 85.7% of capacity, the mid-week report of the American Petroleum Institute disclosed. Daily average runs of crude oil to stills showed one of the broadest gains in years, rising 100,000 barrels to 3,680,000 barrels. Thus far this year, refinery operations have been far too high in view of the curtailed foreign markets and they are directly responsible for the top-heavy stocks of motor fuel now acting as a price damper on the Nation's gasoline markets.

Stocks of finished and unfinished motor fuel were off only 340,000 barrels during the Sept. 21 period, which is below the normal rate of decline at this time of the year. Stocks of gasoline, as reported by the American Petroleum Institute, were 82,960,000 barrels at the end of last week. A gain of more than 400,000 barrels in gasoline produced during the week held down the decline in stocks of motor fuel.

Representative price changes showing the trend of the major markets for refined products follow:

Sept. 24—Socony-Vacuum cut tank car prices of gasoline 2-10 to 4-10th cents a gallon throughout New York and New England, effective Sept. 25.

Sept. 24—Continental Oil advanced tank wagon prices of gasoline 2 cents a gallon in Texas where prices were 2 cents or more "sub-normal."

U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery
New York— Std.Oii N.J.\$.0606½ Scoopy-Vac. 0606½ T. Wat. Oii08¼08½ RichOii(Cai) .08¼08½ Warner-Qu .07½08
Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
New York— North Texas \$.04 New Orleans \$.05½05½ (Bayonne) \$.06 Los Angeles
Fuel Oil, F.O.B. Refinery or Terminal
N. Y. (Harbor)— Bunker C\$1.50   California 24 plus D \$1.00-1.25   Phila., Bunker C\$1.00   Phila., Bunker C\$1.00
Gas Oil, F.O.B. Refinery or Terminal
N. Y. (Bayonne) 7 plus\$ 04   Chicago— 28.30 D\$.053   Tuisa\$.021/403
Gasoline, Service Station, Tax Included
z New York

### Daily Average Crude Oil Production for Week Ended Sept. 21, 1940, Declined 26,350 Barrels

Sept. 21, 1940, Declined 26,350 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Sept. 21, 1940, was 3,621,050 barrels. This was a falling off of 26,350 barrels from the output of the previous week. The current week's figures were below the 3,624,300 barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during September. Daily average production for the four weeks ended Sept. 21, 1940, is estimated at 3,598,400 barrels. The daily average output for the week ended Sept. 23, 1939, totaled 3,681,050 barrels. Further details as reported by the Institute follow:

Imports of petroleum for domestic use and receipts in bond at principal

Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Sept. 21 totaled 1,373,(00 barrels, a daily average of 196,143 barrels, compared with a daily average of 278,286 barrels for the week ended Sept. 14, and 208,964 barrels daily for the four weeks ended Sept. 21. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.

weekly statistics.

Rece'pts of California Oil at Atlantic Coast ports during the week ended Sept. 21 amounted to 309,000 barrels, a daily average of 44,143 barrels. At Savannah 32,000 barrels of crude oil were received and at Philadelphia 247,000 barrels of gasoline and 30,000 barrels of other petroleum products were received.

were received.

Reports received from refining companies owning 85.3% of the 4.535,000 barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines basis, 3.680,000 barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week 82,960,000 barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been 12.135.000 barrels during the week mated to have been 12,135,000 barrels during the week.

CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK ENDED SEPT. 21, 1940
(Figures in Thousands of Barrels of 42 Gallons Each)

District		Refining acity	Crude to S	Gasoline Production	
District	Potential Rate	Percent Reporting	Daily Average	Percent Operated	at Refineries Inc. Natural Blended
East Coast Appalachian Indiana, Illinois, Kentucky Oklahoma, Kansas, Missouri Inland Texas Texas Gulf. Louisiana Gulf. North Louisiana & Arkansas Rocky Mountain. California.	643 156 743 420 280 1,071 164 101 121 836	100.0 91.0 90.2 76.9 59.6 85.3 97.6 51.5 56.0 87.3	604 123 609 278 123 856 114 44 59 505	93.9 86.6 90.9 86.1 73.7 93.7 71.3 84.6 86.8 69.2	1,489 439 2,388 z1,063 526 2,610 284 132 256 1,492
Reported Estimated unreported		85.3	3,315 365	85.7	10,679\ 1,456
* Estimated total U. S.: Sept. 21, 1940 Sept. 14, 1940	4,535 4,535		3,680 3,580		12,135 11,724
*U.S.B. of M. Sept. 21. '39			x3,517	-	y11,846

\* Estimated Bureau of Mines basis. x September 1939 daily average. y This is a week's production based on the U.S. Bureau of Mines September 1939 daily average. z 12% reporting capacity did not report gasoline production.

STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED SEPT. 21, 1940 (Figures in Thousands of Barrels of 42 Gallons Each)

District		nished and d Gasoline		f Gas Oil stillates	Stocks of Fue	Residual l Oil	
	Total Finished	Total Finished and Unfin'd	At Refineries	At Terms. in Transit and in Pipe Lines	At Refineries	At Terms. in Transit and in Pipe Lines	
East CoastAppalachian	20,135 2,664	21,114 3,224	9,102 316	8,677 238	6,578	5,803	
Indiana, Ill , Ky Okla., Kan., Mo Inland Texas	13,149 5,859 1,297	13,723 6,154	3,717 1,582	1,910 109	3,076 2,208	295	
Texas Gulf Louisiana Gulf	9,199 2,412	1,562 10,595 2,750	394 6,497 1,228	977 21	1,511 7,103 1,508	252 270	
No. La. & Ark Rocky Mountain California	436 824 13.832	461 913	328 126	6	528 504		
Reported	69,807	75,975	8,203 31,493	2,107	77.547	21,904	
* Est. total U.S.:	6,875	6,985	950	675	1,970	150	
Sept. 21, 1940 Sept. 14, 1940	76,682 77,010	82,960 83,300	32,443 31,891	14,720 14,757	79,517 80,002	28,674 29,133	
* U. S. B. of M. Sept. 21, 1939	65,738	71,395	27,851	10,133	86,798	27,790	

Estimated Bureau of Mines basis.

DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

· A Comment	(a) B. of M.		Actual P	roduction	F	
	Calcu- lated Require- ments (Sept.)	State	Week Ended Sept. 21, 1940	Change from Previous Week	Four Weeks Ended Sept. 21, 1940	Week Ended Sept. 23 1939
Oklahoma Kansas Nebraska	397,000 170,700	190,00	0 b201,700	-5,550 +7,100 +50	184,750	160,500
Panhandle Texas North Texas West Central Taxes_	-	2	78,250 97,700 29,900	+1,750 +1,200 +100	96,400	85,450 33,100
West Texas  East Central Texas  East Texas  outhwest Texas			229,900 74,750 374,850 218,800	+1,700 $-3,450$ $-50$ $+3,350$	75,900 374,900	92,000 492,900
Coastal Texas	1 1 1 1	c 126606	212,500	+3,900	205,300	232,900
North Louisiana Coastal Louisiana			65,500 219,150	+100 900	65,050	65,400
Total Louisiana	274,700	274,854	284,650	800	280,750	248,550
Arkansas Mississippi Illinois	9 700	,	72,550 b27,000 354,150	-850 +1,050 -7,950	25,850	65,200 338,750
Eastern (not incl. Illi- nois and Indiana)	9 300		b17,950 89,300	-550 -1,150	18,300 89.750	98,300
Michigan Wyoming Montana	55,700 75,300 17,700		50,000 77,800 17,200	+4,150 $-250$	51,400 73,700	67,250 65,700
Colorado New Mexico	4,000 105,300	100,300	3,450	+100 -100	17,450 3,450 98,950	16,200 3,600 98,700
Total east of Calif.	3,031,300		3,014,050	+3,750	2,982,650	3,064,050
California	-	d571,000	607,000	30,100	615,750	617,000
Total United States	3,624,300		3,621,050	-26,350	3,598,400	3,681,050

These are Bureau of Mines calculations of the requirements of domestic crude oll based upon certain premises outlined in its detailed forecast for the month of September. As requirements may be supplied either from stocks, or from new production, contemplated withdrawals from crude oll inventories must be deducted from the Bureau's estimated requirements to determine the amount of new to be produced.

to be produced.

b Oklahoma, Kansaß, Nebraska, Mississippi and Indiana figures are for week ended 7 a. m. Sept. 18.

c This is the net basic 30-day allowable as of Sept. 1. Past experience indicates it will increase as new wells are completed and if any upward revisions are made. It includes a net figure of approximately 366,447 barrels for East Teaxs after deduction for shutdowns. All fields in the State were ordered shutdown for 9 days, namely, Sept. 1, 2, 8, 14, 15, 21, 22, 29 and 30.

d Recommendation of Conservation Committee of California Oil Producers,

### Weekly Coal Production Statistics

The current weekly coal report of the Bituminous Coal Division, United States Department of the Interior, reported that the total production of soft coal in the week ended Sept. 14 is estimated at 9,100,000 net tons, the same figure as indicated for the pre-holiday week ended Aug. 31. Production in the corresponding week of 1939, increasing sharply, amounted to 9,060,000 tons.

The United States Bureau of Mines reported that the estimated production of Pennsylvania anthracite for the week ended Sept. 14, 1940, was 1,027,000 tons, an increase of 213,000 tons (about 26%) over the preceding week. Compared with the corresponding week of 1939, however, there was a decrease of 15.5%.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES
(In Thousands of Net Tons)
(The current weekly estimates are based on railroad carloadings and river shipments and are subject to revision on receipt of monthly tonnage reports from district and State sources or of final annual returns from the operators.)

State	Week Ended—					
State	Sept. 7 1940	Ayg. 31 1940	Sept. 9 1939	Sert. 10 1938	Sept. 7 1929	Sept. Avge. 1923e
Alaska	2	2	2	3		1
Alabama	266	292	215	187	305	
Arkansas and Oklahoma	67	88	52	54	108	
Colorado	105	126	103	109	137	
Georgia and North Carolina	1	1	*	1	•	4
Illinois	788	984	717	698	954	1.587
Indiana	313	370	260	247	291	550
Iowa	46	54	48	46	59	117
Kansas and Missouri	106	131	108	108	113	168
Kentucky-Eastern	673	795	805	639	912	
Western	125	164	123	144	255	248
Maryland	20	23	24	22	39	40
Michigan	. 5	5	4	9	15	27
Montana	45	56	47	48	63	68
New Mexico	18	25	16	22	41	56
North and South Dakota	21	29	28	32	f27	f27
Ohio.	392	446	373	333	420	861
Pennsylvania bituminous	1.990	2.220	1.855	1.473	2.525	3,585
Tennessee	108	109	107	85	107	119
Texas	16	16	18	18	22	26
Utah	58	66	65	54	83	103
Virginia	261	302	282	263	250	245
Washington	28	35	34	34	38	58
West Virginia-Southern a	1.795	2.031	1.841	1.476	1.971	1.474
Northern b	557	621	548	407	657	857
Wyoming	106	108	110	100	112	165
Other Western States_c	*	1	* * .	*	f5	f4
Total bituminous coal	7.912	9.100	7.785	6.612	9.509	11.814
Pennsylvania anthracite_d	814	840	832	516	1,218	714
Total, all coal	8.726	9,940	8.617	7.128	10,727	12,528

a Includes operations on the N. & W.; C. & O.; Virginian; K. & M.; B. C. & G and on the B. & O. in Kanawha, Mason, and Clay counties. b Rest of State, including the Panhandle District and Grant, Mineral, and Tucker counties. c Includes Arizons, California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthractic from published records of the Bureau of Mines. e Average weekly rate for entire month. f Alaska, Georgia, North Carolina, and South Dakota included with "other Western States." \* Less than 1,000 tons.

ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM (In Thousands of Net Tons)

	Week Ended		Calendar Year to Datee			
	Sept. 14 1940	Sept. 7 1940	Sept. 16 1939	1940d	1939	1929
Bituminous coal a— Total, including mine fuel Daily average	9,100 1,517	7,912 c1,582			245,750 1,129	366,218 1,675
Crude Petroleum b— Coal equivalent of weekly output.	5,842	5,805	5,482	219,421	197,580	162,753

a Includes for purposes of historical comparison and statistical convenience the production of lignite. b Total barrels produced during the week converted to equivalent coal assuming 6,000,000 B.t.u. per barrel of oil and 13,100 B.t.u. per pound of coal. c Average based on five active days. d Subject to current adjustment. e Sum of 37 full weeks ended Sept. 14, 1940, and corresponding 37 weeks in 1939 and 1929.

ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND BEEHIVE COKE

(In Net Tons)

	. 14	Veek Ende	i	Calendar Year to Date c			
	Sert. 14, 1940	Sert. 7, 1940	Sent. 16, 1939	1940	1939	1929	
Pa. Anthracite— Total, incl. colliery fuel a Comm'l prod'n b_	1,027,000 976,000	814,000 773,000	1,215,000 1,154,000	35,035,000 33,286,000	35,966,000 34,168,000	48,931,000 45,408,000	
Beehive Coke— United States total Daily average		56,900 9,483		1,520,800 6,881			

<sup>,</sup> a Includes washery and dredge coal, and coal shipped by truck from authorized operations. b Excludes colliery fuel. c Sum of 37 full weeks ended Sept. 14, 1940 and corresponding 37 weeks of 1939 and 1929.

### August Production and Shipments of Portland Cement

The Portland cement industry in August, 1940, produced 12,719,000 barrels, shipped 13,952,000 barrels from the mills, and had in stock at the end of the month 21,522,000 barrels, according to the Bureau of Mines. Production and shipments of Portland cement in August, 1940, showed increases of 2.8% and 4.1%, respectively, as compared with August, 1939. Portland cement stocks at mills were 0.9% higher than a year ago.

The statistics given below are compiled from reports for August, received by the Bureau of Mines from all manu-

facturing plants. In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 160 plants at the close of August, 1940, and of 162 plants at the close of August, 1939:

RATIO OF PRODUCTION TO CAPACITY

	Aug., 1939	Aug., 1940	July, 1940	June, 1940	May, 1940
The month The 12 months ended	56.5%	57.9%	56.0%	58.9%	58.0%
	45.5%	48.0%	47.9%	48.2%	48.1%

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY DISTRICTS, IN AUGUST, 1939 AND 1940 (In Thousands of Barrels)

District	Production		Shipments		Stocks at End of Month	
	1939	1940	1939	1940	1939	1940
Eastern Pa., N. J. and Md	2,530	2,645	2,393	2,488	4,168	4,115
New York and Maine	857	1,007	880	1,040	1,681	1,998
Ohio, western Pa. and W. Va	1,496	1,471	1,493	1,630	2,663	2,123
Michigan	917	956	1,084	1,138	1,680	1,747
Wis., Ill., Ind., and Ky	1.267	1.139	1.635	1.545	2,219	1,900
Va., Tenn., Ala., Ga., La., & Fla.	1.097	1.311	1,178	1,420	1.580	1,604
Eastern Mo., Ia., Minn. & S. Dak	1,136	1.002	1,323	1.190	2,315	2.709
W. Mo., Neb., Kan., Okla. & Ark	708	707	806	813	2,072	1,976
Texas	485	574	582	595	722	862
Colo., Mont., Utah, Wyo. & Ida.	317	323	312	333	503	482
	959	1,143	1,070	1,342	1,148	1,422
California	600	407	645	384	575	582
Oregon and Washington Puerto Rico		34		34		2
Total	12,369	12,719	13,401	13,952	21,326	21,522

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1939 AND 1940 (In Thousands of Barrels)

Month	Production		Shipn	nents.	Siocks at End of Month	
	1939	1940	1939	1940	1939	1940
January	5,301	6,205	5,640	3,889	23,611	25,757
February	5.505	5,041	5,044	4,905	24,092	25,894
March	8.171	7,917	8,467	7,715	23,786	26,118
April	9.674	10,043	9,654	10,829	23,837	25,348
May	11.185	12.668	12.748	13,241	22,251	24,757
June	11.953	12.514	12,715	13,247	21,489	*24,010
July	12.644	*12.300	11.757	13,552	22,361	*22,755
August	12.369	12,719	13,401	13,952	21,326	21,522
September	11.937		13,104		20,160	
October	12,539		12.829		19,870	
November	11.053		10.147		20,779	
December	9,488		6,785		23,449	
Total	121,819		122,291			

<sup>\*</sup> Revised.

Non-Ferrous Metals—Copper, Lead, and Zinc Prices Advance on Active Buying for Defense Program
"Metal and Mineral Markets" in its issue of Sept. 26 reported that fabricators last week obtained large orders for brass products, and, in spite of the heavy purchases earlier in the month, the buying of major non-ferrous metals continued active and resulted in a general uplift in prices for copper, lead, and zinc. Tin strengthened on ominous developments in the Far East. Quicksilver sold in fair volume at ments in the Far East. Quicksilver sold in fair volume at higher prices. Demand for antimony and tungsten ores higher prices.

improved. Defense orders occupied an important place in stimulating business in the period under review. The publication further reported:

Copper

Copper

Unsatisfied demand for copper by consumers brought about another rise in the price of domestic copper on Sept. 24, from 11½c. to 12c., Valley. Call was chiefly for last-quarter delivery, but some sellers booked business in fair volume for the first quarter of 1941. Sales for the week totaled 84,398 tons, against 14,506 tons in the previous week, and total sales for the month to date are the highest on record, totaling 241,052 tons. On Sept. 25, business was fair and the quotation remained firm at 12c., Valley.

Export copper was in better demand, with most transactions at 9.90 f.a.s. New York. Japan was the principal buyer.

Exports of refined copper from the United States during August amounted to 57,882 tons. Great Britain took 8,603 tons; Russia, 14,930 tons; and Japan 32,781 tons. Most of the remainder went to South American countries. According to trade authorities, the bulk of the tonnage shipped abroad during August consisted of copper of foreign origin.

Lead

#### Lead

Buying of lead was in good volume during the last week and the price was raised 10 points on Monday, Sept. 23, establishing the market at 5c., New York, the contract settling basis of the American Smelting & Refining Co., and at 4.85c., St. Louis. Sales for the week involved 12,101 tons, which compares with 3,925 tons in the preceding week. Consumers are about covered against their estimated September requirements, with the October position provided for to the extent of 57%.

The August refined-lead statistics were excellent, showing deliveries of 51,643 tons, well above the average for the year. Stocks were reduced 4,039 tons. The statistical position of lead, excluding foreign metal stored in this country in bonded warehouses, is strong.

in this country in bonded warehouses, is strong.

#### Zinc

Demand for zinc continued strong during the last week, and producers, viewing their limited supplies, raised prices from 6.85c., St. Louis, for Prime Western, to 7.25c. Sept. 23. Transactions ranged from 6.85c. to 7.25c. on that day, and our quotation of 7.00c. for Sept. 23 represents a weighted average based on business reported to us. Good tonnages were

weighted average based on business reported to us. Good tonnages were sold on an average price basis for first- and second-quarter delivery. Prime Western closed firm at 7.25c., St. Louis.

Sales of the common grades of zinc for the week ended Sept. 21 totaled 6,989 tons, against 19,338 tons in the previous week. Shipments involved 6,525 tons and unfilled orders now total 91,066 tons. Government officials are reported to be interested in acquiring data on domestic zinc supplies for national defense.

for national defense

Owing to the uplift in zinc quotations, producers of zinc oxide have advanced prices on zinc oxide one-quarter cent, effective Oct. 1. On carload lots, lead-free zinc oxide will be established on that date at 6½c. a pound, and 5% leaded at 6%c.

Tin

Prices for tin strengthened on smaller offerings and an improved demand from consumers. The developments in the Far East made both buyers and

sellers nervous.

Stocks of tin in official warehouses at the Port of New York at the end of last week, as reported by the Commodity Exchange amounted to 3,634 tons. Of this total 1,335 tons consisted of Straits tin; 124 tons English refined; 1,857 Chinese; 53 Australian; and 265 Katanga.

The National Defense Commission revealed last week that the three government agencies interested in tin—Metals Reserve Company, the Treasury, and the Navy—purchased 13,694 tons of tin up to Sept. 14, of which total more than 8,000 tons had already been delivered.

London quotations recovered sharply during the last week as it became known that the Non-Ferrous Metal Control has recommended that licenses to export tin be granted more freely, particularly to the United States, beginning with November.

to export tin be granted more freely, particularly to the United States, beginning with November.

Chinese tin, 99%, spot, was nominally as follows: Sept. 19, 49.25c.; Sept. 20, 49.25c.; Sept. 21, 49.25c.; Sept. 23, 49.25c.; Sept. 24, 49.375c.; Sept. 25, 49.500c.

DAILY PRICES OF METALS ("E. & M. J." QUOTATIONS)

0	Electrolytic Copper		Straits Tin Lea		ad	Zinc	
	Dom., Refy.	Exp., Refy.	New York	New York	St. Louis	St. Louis	
Sept. 19 Sept. 20 Sept. 21 Sept. 23 Sept. 24 Sept. 25	11.275 11.275 11.275 11.275 11.275 11.775	9.850 9.850 9.850 9.850 9.850 9.850	50.050 50.050 50.050 50.075 50.100 50.375	4.90 4.90 4.90 5.00 5.00 5.00	4.75 4.75 4.75 4.85 4.85 4.85	6.85 6.85 6.85 7.00 7.25 7.25	
Average	11.442	9.850	50.117	4.95	4.80	7.008	

Average prices for calendar week ended Sept. 21 are: Domestic copper f.o.b. refinery, 11.223c.; export copper f.o.b. refinery, 9.842c.; Straits tin, 50.050c.; New York lead, 4.900c.; St. Louis lead, 4.750c.; St. Louis zinc, 6.850c.; and silver, 34.750c.

The above quotations are "M. & M. M.'s" appraisal of the major United States markets, based on sales reported by producers and agencies. They are reduced to the basis of cash, New York or St. Louis, as noted. All prices are in cents per pound.

Copper, lead and zinc quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt delivery only.

In the trade, domestic copper prices are quoted on a delivered basis; that is, delivered at consumers' plants. As delivery charges vary with the destination, the figures shown above are net prices at refineries on the Atlantic seaboard. Delivered prices in New England average 0.225c, per pound above the refinery basis.

Export quotations for copper are reduced to net at refineries on the Atlantic seaboard. On foreign business, owing to the European War, most sellers are restricting offerings to 1.3s., transactions, dollar basis. Quotations, for the present, reflect this change in method of doing business. A total of 0.05 cents is deducted from 1.as. basis (lighterage, &c.) to arrive at the 1.o.b. refinery quotation.

Due to the European war the 1.0.b. refinery quotation.

Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: Sept. 19, spot, £247, three months, £251½; Sept. 20, spot, £247½, three months, £2.51¾; Sept. 23, spot, £254, three months, £258; Sept. 24, spot, £254¼, three months, £258; and Sept. 25, spot, £255½, three months, £259.

## Japan Second Largest Importer of Iron and Steel Scrap from United States this Year—Purchases Sharply Reduced from 1939

Between Jan. 1 and Aug. 31, 1940, the United States exported 2,142,176 gross tons of iron and steel scrap, according to a report of the Metals and Minerals Division, Bureau

of Foreign and Domestic Commerce, issued Sept. 26. This total was 12% less than the 2,431,610 tons exported in the first eight months of 1939, but was 6% above the 2,017,638-ton total of the comparable period of 1938. Continuing, the report said:

As revealed in the following table, 1940 has witnessed the rise of the United Kingdom to the position of chief purchaser of this important raw material as well as the halving of shipments to Japan which, never-the-less, continued as the half second largest buyer. The figure for Italy covers shipments made during the first half of the year only, there having been no shipments to that country in either July or August.

UNITED STATES EXPORTS OF IRON AND STEEL SCRAP JANUARY-AUGUST 1938, 1939 AND 1940

(	In	G	ro	68	T	o	ns)	

	1940	1939	1938
United Kingdom	736,418	333,893	386,734
Japan	662,738	1,286,031	870,777
Italy	320,923	348.116	240,451
Canada	268,591	94,930	53,275
opain	42,632	10,930	11.699
Mexico	28.192	32,145	14,336
China	15.446	15,420	4.276
Germany	*	16,584	145,368
Poland and Danzig	******	138,667	112,760
Sweden	12,413	47,537	1
All other countries	54,823	107,357	177,961
Total	2,142,176	2,431,610	2.017.638

Exports of fron and steef scrap in August totaled 346,087 tons or some 19,500 tons more than in July when shipments had totaled 326,546 tons. Shipments in August 1939 amounted to 290,346 tons—some 55,000 tons under the figure for August 1940. Leading markets in August were Japan, 137,429 tons; the United Kingdom. 136,604 tons; Canada, 55,117 tons; Spain, 13,420 tons; and Mexico, 3,422 tons.

## Shell Steel Inquiries Total 200,000 to 300,000 Tons-Other Defense Requirements Expanding

Other Defense Requirements Expanding

The Sept. 26 issue of the "Iron Age" reported that inquiries for shell steel totaling 200,000 to 300,000 tons, the largest so far under the national defense program, will develop into orders some time in October. Two inquiries, each for 100,000 tons, are current in the Chicago and Pittsburgh ordnance districts and a like quantity is understood to be pending in eastern ordnance districts. In addition to these requirements for our own program, a British order for 12-in. shells, placed with an eastern company, will call for about 20,000 tons of steel. The "Iron Age" further reported:

The Chicago and Pittsburgh inquiries are almost identical in specifying steel for five sizes of shells—155 mm., 105 mm., 90 mm., 75 mm., and 3-in. AA. The Chicago inquiry covers contracts for 1,703,000 shells. There is also an inquiry for steel for an undisclosed quantity of 500-lb. demolition

AA. The Chicago inquiry covers contracts for 1,703,000 shells. There is also an inquiry for steel for an undisclosed quantity of 500-lb. demolition bombs.

National defense activities are producing an increasing number of inquiries and orders in other directions. Ordnance contracts totaling nearly \$450,000,000, which were announced by the National Defense Advisory Commission late last week, will not in most instances be reflected in steel orders for some months except for building construction, some of these projects figuring in this week's fabricated structural steel awards, which total 42,000 tons, mainly defense manufacturing plants. Largest lettings are 6,700 tons for the Chrysler Corp.'s tank plant at Centerline, Mich.; 6,210 tons for an ordnance plant at Charlestown, Ind., for E. I. du Pont de Nemours & Co.; 2,600 tons for the Grumman Aircraft Engineering Co. plant at Bethpage, N. Y.; 1,500 tons for machine shop extensions for the Mesta Machine Co., Pittsburgh; 1,450 tons for Navy hangars at San Diego, Calif.; 1,390 tons for barracks at Quonset Point, R. I., for the Navy. Among structural inquiries is 2,000 tons for a naval ammunition depot at Hawthorne, Nev.

Notwithstanding the heavy orders being received by mills for structural shapes, many of the independent structural fabricators are operating at not more than 50%, as a great deal of the shape tonnage is being used at shipyards. At a meeting of the Concrete Reinforcing Steel Institute it was estimated that the defense program will take from 750,000 to 1,000,000 tons of reinforcing steel over approximately 18 months.

Whether the heavy requirements of the defense program, combined with normal requirements, will necessitate increases in steel-making capacity is a moot question. The opinion of steel company managements is that no additions to open hearth capacity will be required provided orders are not too heavily concentrated. The only serious bottleneck thus far is in electric furnace steel, the supply of which is to be further augmented by an additi

elsewhere.

Rallroad buying promises to add to steel backlogs. Freight car purchases totaling 6,640 are the largest in one week since the heavy buying movement of last fall. The Southern Pacific ordered 3,000, Union Pacific 1,000, Pittsburgh & Lake Erie 1,000, Norfolk & Western 1,000, Pere Marquette 600, Duluth, Mesabi & Iron Range 40. Two rail orders totaling about 125,000 tons are expected soon and others will probably follow. Automotive steel specifications are heavier; bringing an improvement in aggregate sheet orders. Tin plate operations are not over 41% and may go lower. Heavy inventories of manufactured cans and tin plate, reduced shipments of cans caused by delayed maturing of food packs and light exports are responsible.

The embargo on United States goods by the Argentine will not affect inpments for which licenses have been granted, but has halted all pending negotiations.

Scrap prices continue to move higher, though in smaller jumps. The 'Iron Age' scrap composite price is up 16c. to \$20.29.

#### THE "IRON AGE" COMPOSITE PRICES

#### Finished Steel

Sept. 24, 1940, 2.261c. a Lb.         One week ago	wire, rails, black ; rolled strips. The	beams, tank plates, pipe, sheets, and hot see products represent d States output
	High	Low
1940     2       1938     2       1938     2       1937     2       1936     2       1935     2       1934     2       1933     1       1933     1       1931     1       1930     2       1929     2	286c. Jan. 3 512c. May 17 512c. Mar. 9 249c. Dec. 28 962c. Oct. 1 118c. Apr. 24 953c. Oct. 3 915c. Sept. 6 881c. Jan. 13 192c. Jan. 7	2.211c. Apr. 16 2.236c. May 16 2.211c. Oct. 18 2.249c. Jan. 4 2.016c. Mar. 10 2.056c. Jan. 8 1.945c. Jan. 2 1.792c. May 2 1.870c. Mar. 15 1.883c. Dec. 29 1.962c. Dec. 9 2.192c. Oct. 29

	T. F. T.
Sept. 24, 1940, \$22.61 a Gross Ton One week ago\$22.61	Based on average for basic iron at Valley furnace and foundry iron at Chicago.
One month ago	Philadelphia, Buffalo, Valley, and

	High	Low
940	\$22.61 Jan. 2	\$22.61 Jan. 2
1939	22.61 Sept. 19	20.61 Sept. 12
1938	23.25 June 21	19.61 July 6
1937	23.25 Mar. 9	20.25 Feb. 16
1936	19.73 Nov. 24	18.73 Aug. 11
1935	18.84 Nov. 5	17.83 May 14
934	17.90 May 1	16.90 Jan. 27
933	16.90 Dec. 5	13.56 Jan. 3
932	14.81 Jan. 5	13.56 Dec. 6
931	15.90 Jan. 6	14.79 Dec. 15
930	18.21 Jan. 7	15.90 Dec. 16
929	18.71 May 14	18 21 Dec 17

#### Steel Scrap

week ago \_\_\_\_\_\_\_\_\$20.13 month ago \_\_\_\_\_\_\_\_19.68 year ago \_\_\_\_\_\_\_21.67

		i igh	1	ow
1940	\$20.29	Sept. 24	\$16.04	Apr. 9
1939	. 22.50	Oct. 3	14.08	May 16
1938	_ 15.00	Nov. 22	11.00	June 7
1937	21.92	Mar. 30	12.92	Nov 10
1936	17.75	Dec. 21	12.67	June 9
1935	13.42	Dec. 10	10.33	Apr 29
1934	13.00	Mar. 13	9.50	Sept. 25
1933	_ 12.25	Aug. 8	6.75	Jan. 3
1932	8.50	Jan. 12	6.43	July 5
1931	11.33	Jan. 6	8 50	Dec. 29
1930	15.00	Feb. 18		Dec. 9
1929	17.58	Jan. 29	14.08	Dec. 3

The American Iron and Steel Institute on Sept. 23 announced that telegraphic reports which it had received indicated that operating rate of steel companies having 97% of the steel capacity of the industry will be 92.5% of capacity for the week beginning Sept. 23, compared with 92.9% one week ago, 91.3% one month ago and 83.8% one year ago. This represents a decrease of 0.4 point, or 0.4%, from the estimate for the week ended Sept. 16, 1940. Weekly indicated rates of steel operations since Sept. 4, 1939, follow:

1020	1000		
1939—	1939	1940	1940-
Sept. 458.6%	1939— Dec. 1890.0%	Mar. 2560.7%	July 8 86.4%
Sept. 1170.2%	Dec. 25 73.7%	Anr 1 61 707	Tuly 15 og om
Sept. 1879.3%	Jan. 185.7%	Apr. 8 61.3%	July 2288.2%
Sept. 2583.8%	Jan. 185.7%	Apr. 1560.9%	July 29 90.4%
Oct. 287.5%	Jan. 886.1%	Apr. 2260.0%	Aug. 5 90.5%
Oct. 18 00 207	Jau. 1584.8%	Apr. 2961.8%	Aug. 1289.5%
Oct. 10 90.0%	Jan. 2282.2%	May 665.8%	Aug. 1989.7%
Oct. 20 91 007	Jan. 2971.3% Feb. 571.7%	May 1370.0%	Aug. 2691.3%
Nov. 6 92.5%	Feb. 1268.8%	May 27 76 007	Sept. 282 5%
NOV. 13 93.5%	Feb 19 87 10/2	Hine 3 90 207 1	Cont 10 00 000
NOV. 20 93.9%	Feb. 28 65 9%	June 10 94 807 1	Cont 99 no FM
Nov. 2/ 94.4%	Mar. 464.6%	June 17 87.7%	
Dec. 4 92.8%	Mar. 11 64.7%	June 24 86.5%	
Dec. 1191.2%	Mar. 18 62.4%	July 174.2%	

"Steel" of Cleveland, in its summary of the iron and steel markets, on Sept. 23 stated:

Steelworks operations last week held at 93% for the second consecutive eek, highest point reached this year.

Virtually all products except tin plate are feeling the stimulus of increased

demand. Delivery dates are being extended. The armament program is acquiring more momentum and notable is the eagerness of general consumers to cover their requirements months ahead. Some orders now are being entered for delivery next year at prices ruling at time of shipment; particularly steels requiring special heat treating and annealing operations. Most impressive is the amount of construction work being figured, and the volume of equipment required, linked with preparedness. As an example, the announced \$18,000,000 expansion programs of the Sevent of Sevent and the sangular of the announced \$18,000,000 expansion programs of the Sevent of Seve

ample, the announced \$18,000,000 expansion program of the Savage Arms

Co. at Utica, N. Y.

More than a score of cantonments are being figured. In addition to various other types of steel it is estimated these will require over 150,000 kegs of nails.

Large tonnages of structural shapes and plates are being placed for defense projects. Shape orders in the week included 7,500 tons for Chrysler Corp.'s tank plant at Centerline, Mich.; 13,500 tons, mainly piling, for a navy drydock at Philadelphia and one at Norfolk, Va.; 5,700 for two shiperepair vessels for the Navy on the West coast; 4,250 tons of piling for an air base at Quonset Point, R. I.; 2,300 tons for quartermasters' storage depot, Jeffersonville, Ind. For a gun assembly plant at Washington 3,500 tons of shapes are pending; and for Navy vessels on the west coast 17,600 tons of plates are up for bids.

A substantial increase is noted in the number of Federal housing projects being estimated, requiring in the aggregate a heavy tonnage of steel. In the New York district 20,000 tons of shapes are being figured for grade crossing elimination work for the Long Island RR., and 15,000 tons for elevated parkway construction in Brooklyn, on which bids were opened last week by the Triboro Bridge Authority. Eleven thousand tons of miscellaneous steel for a bridge in Hartford, Conn., was placed with a Pittsburgh fabricator. Large tonnages of structural shapes and plates are being placed for de-

cator.

Miscellaneous steel requirements, many associated with defense, are increasing. Among current inquiries are 12,500 tons of billets for 155-millimeter shells for the Army; 7,500 tons of sheets for powder cans for the Navy; 6,000 tons of heavy sheets for depth bombs for Great Britain.

The United States War Department ordered 18,000 gross lots of spoons, requiring 180 tons of stainless steel, and contracted for 14,500 reels of barbed wire for Army posts. The Government is reported to have placed 16,000 tons of sheets for additional corn cribs.

Watervliet Arsenal placed 8,300 60- and 80-millimeter mortars with two

manufacturers.

Rallroad buying included 1,000 gondolas for the Pittsburgh & Lake Erie placed through the New York Central with its subsidiary, Despatch Shops, Inc., Rochester. New York Central's rail requirements, on which bids will be opened Sept. 30, total 65,000 tons. Baltimore & Ohio has placed seven diesel-electric passenger engines; and the Boston & Maine, three steam engines. Chesapeake & Ohio has opened bids on 10 steam locomotives and Southern Rys. on two diesel-electrics. Amtorg Trading Corp., New York, has received an inquiry for 10 steam locomotives for shipment to Russia. Automobile assemblies last week increased 12,205 over the week preceding, to 78,820.

ing. to 78.820

Ing, to 78,820.

The entire Great Lakes iron ore fleet, comprising 296 vessels, was in operation Sept. 15, first time since August, 1937. Non-integrated steel mills have been in the market for pig iron, purchases in the Eastern district in the past week including lots ranging up to 10,000 tons. Scrap is active and prices strong. Contracts negotiated last week for wrecking more New York elevated railways will provide 95,000 tons of scrap. Domestic consumption of iron and steel scrap in August reached a new high 3,968,000 tons and at the current rate over the remainder of the year the total gross tons, and at the current rate over the remainder of the year the total for 1940 will exceed 40.000,000 tons.

Great Britain is reported negotiating for 150,000 tons of scrap, shipments to begin in November, when the last of present contracts for scrap will be

Completed. Pittsburgh district steelworks operations last week were up  $1\frac{1}{2}$  points to  $88\frac{1}{2}$ %; Chicago up 1 to 98.5; eastern Pennsylvania 1.5 to 92; Birmingham 4 to 97; New England 5 to 80. Youngstown was down 3 points to 83%; Wheeling 1 to 97; and Cincinnati 3 to 79; Cleveland 1 to 88 and Detroit 4 to 91. Buffalo was unchanged at 90.5 and 81, Louis remained at 80%.

"Steel's" iron and steel price composite last week advanced 2 cents to \$37.96; the composite for finished steel was unchanged at \$56.60 and that or steelworks scrap held at \$20.13.

Steel ingot production for the week ended Sept. 28, is placed at 93½% of capacity, according to the "Wall Street Journal" of Sept. 26. This compares with 93% in the previous week and 84% two weeks ago. The "Journal" further reported:

reported:
United States Steel is estimated at 96%, against 95½% in the week before and 79% two weeks ago. Leading independents are credited with 92½%, compared with 92% in the preceding week and 88% two weeks ago. The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:

	Industry	U. S. Steel	Independents
1940	9314 + 14	96 + 1/2	921/4 + 1/4
1939	8014 +814	761/2 +9	831/2 +8
1938	4716 + 16		521/2 +11/2
1937	77 -4	76 —9	771/2 1/2
1936	$72\frac{1}{2} - 1$	701/2 + 1/2	77% +1%
1935	511/4 + 1/4		611/4 +11/4
1934	241/2 +11/2		26 +2
1933	3714 -2	37	38 -314
1932	1734	1734	1714
1931	28 -1	31 -1	261/2 -1
1930	60	65 —1	5614 + 14
1929	85 +3	8914 +4	81 +2
1928	8514 + 14		85
1927	65 +1	681/2 +2	62

### Current Events and Discussions

### The Week with the Federal Reserve Banks

The Week with the Federal Reserve Banks

During the week ended Sept. 25 member bank reserve balances increased \$79,000,000. Additions to member bank reserves arose from an increase of \$73,000,000 in gold stock and decreases of \$13,000,000 in Treasury cash and \$24,000,000 in nonmember deposits and other Federal Reserve accounts, offset in part by a decrease of \$23,000,000 in Reserve Bank credit and increases of \$6,000,000 in money in circulation and \$3,000,000 in Treasury deposits with Federal Reserve banks. Excess reserves of member banks on Sept. 25 were estimated to be approximately \$6,650,000,000, an increase of \$120,000,000 for the week.

The statement in full for the week ended Sept. 25 will be found on pages 1850 and 1851.

found on pages 1850 and 1851.

Changes in member bank reserve balances and related items during the week and year ended Sept. 25, 1940, follow:

		Increase (+)	or Decrease (—)
	Sept. 25, 1940	Sept. 18, 1940	
Bills discounted	5,000,000	+1,000,000	-1,000,000
Bills bought			-1,000,000
U. S. Government securities, direct and guaranteed	2,434,000,000		370,000,000
Industrial advances (not including \$8,000,000 commitments—Sept. 25	9,000,000		3,000,000
Other reserve bank credit	25,000,000	-23,000,000	+1,000,000
Total Reserve bank credit	2,472,000,000	-23,000,000 +73,000,000	-374,000.000 +4,241,000,000
Gold stock	3.041.000,000	+1,000,000	+127,000,000
Member bank reserve balances	13,703,000,000	+79,000,000	+2,082,000,000
Money in circulation	8,090,000,000 2,298,000,000	+6,000,000 $-13,000,000$	+852,000,000 +38,000,000
Treasury deposits with F. R. banks	793,000,000		+241,000,000
Nonmember deposits and other Fed- eral Reserve accounts		-24,000,000	+782,000,000

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

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

### ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES

### (In Millions of Dollars)

-New York City

			JIL.		CHICARO	
	Sept. 25	Sept. 18			Sept. 18	Sept. 27
	1940	1940	1939	1940	1940	1939
Assets-	\$	3	\$	8	\$	. \$
Loans and investments-total	9,596	9,691		2,217		2,073
Loans-total	. 2,828	2,833	2,871	612	620	558
Commercial, industrial and						
agricultural loans	1,753	1,750		425		380
Open market paper	. 74	74				18
Loans to brokers and dealers	301	295	406	25	24	29
Other loans for purchasing or	•					520.00
carrying securities	163	164	177	59		67
Real estate loans		124	117	* 18	18	14
Loans to banks		36	25			
Other loans		390	377	63	63	50
Treasury bills		319	255	264	270	118
Treasury notes			787	162	158	249
United States bonds				702	704	670
Obligations guaranteed by the		-,002	_,			
United States Government	1.381	1,376	1,120	124	143	157
Other securities						321
Reserve with Fed. Res. banks			5.640			1.095
						41
Cash in vault						
Balances with domestic banks						48
Other assets—net	. 320	021		74		*0
Liabilities—	0.005	9,655	8,170	1.977	1.963	1.782
Demand deposits-adjusted	9,685					
Time deposits	. 721					
United States Govt. deposits	. 35	35	40	34	. 94	00
Inter-bank deposits:		0 ==0	0.054	1 000	1,019	852
Domestic banks						
Foreign banks		630	672	8		
Borrowings						
Other liabilities	301					
Capital accounts	1,491	1,492	1,474	258	256	267

### Complete Returns of Member Banks of the Federal Reserve System for the Preceding Week

As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for that week ended with the close

of business Sept. 18:

The condition statement of weekly reporting member banks in 101 leading The condition statement of weekly reporting member banks in 101 feating cities shows the following principal changes for the week ended Sept. 18: Decreases of \$37,000,000 in holdings of United States Treasury bills and \$35,000,000 in holdings of United States Government bonds, increases of \$39,000,000 in holdings of "other securities" and \$117,000,000 in deposits credited to domestic banks, and a decrease of \$95,000,000 in demand deposits-adjusted.

Commercial industrial and agricultural loans increased \$8,000,000 in

deposits-adjusted.
Commercial, industrial and agricultural loans increased \$8,000,000 in New York City and \$7,000,000 at all reprting member banks. Loans to brokers and dealers in securities increased \$12,000,000.

Holdings of United States Treasury bills decreased \$27,000,000 in the Chicago district, \$11,000,000 in New York City, and \$37,000,000 at all reporting member banks. Holdings of United States Government bonds decreased \$18,000,000 in the Chicago district, \$14,000,000 in New York City, and \$35,000,000 at all reporting member banks. Holdings of "Other securities" increased \$30,000,000 in New York City and \$39,000,000 at all reporting member banks.

reporting member banks.

Demand deposits-adjusted decreased \$26,000,000 in New York City, \$16,000,000 each in the Cleveland and Chicago districts, \$15,000,000 in the Boston district, and \$95,000,000 at all reporting member banks. Time

the Boston district, and \$95,000,000 at all reporting member banks. Time deposits decreased \$5,000,000.

Deposits credited to domestic banks increased \$51,000,000 in New York City, \$13,000,000 in the Philadelphia district, \$12,000,000 each in the Boston and Kansas City districts, and \$117,000,000 at all reporting member banks. Deposits credited to foreign banks increased \$12,000,000 in New York City and at all reporting member banks.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week

and the year ended Sept. 18, 1940,	follows:
	Increase (+) or Decrease (-)
	Since
Sept. 18, 1940	Sept. 11, 1940 Sept. 20, 1939
Assets—	5 5
Loans and investments-total24,284,000,000	-10,000,000 + 1,945,000,000
Loans and investments total 222,201,000,000	
Commercial, industrial, and agri-	
cultural loans 4,578,000,000	+7,000,000 +377,000,000
Open market paper 296,000,000 Loans to brokers and dealers in	
	+12,000,000 -128,000,000
	712,000,000
Other loans for purchasing or	+2,000,000 -48,000,000
	7 0,000,000
	10 000 000
Treasury notes 2,091,000,000	
United States bonds 6,541,000,000	
Obligations guaranteed by United	-4,000,000 +353,000,000
States Government 2,583,000,000	
Other securities3,704,000,000	1 00,000,000
Reserve with Fed. Res. banks11,490,000,000	
Cash in vault	1 000 000
Balances with domestic banks 3,296,000,000	+70,000,000 +210,000,000
Labilities—	
	+95,000,000 +2,809,000,000
Time deposits 5,355,000,000	
United States Government deposits 530,000,000	1 40,000,000
Inter-bank deposits:	+117,000,000 +995,000,000
Domestic banks 8,687,000,000	
Foreign banks 683,000,000	, , , , , , , , , , , , , , , , , , , ,
Borrowings 1,000,000	71,000,000

## Secretary Hull Says New Tri-Power Treaty Makes Clear "Relationship Which Has Long Existed"

In a brief formal statement, issued yesterday (Sept. 27), commenting on the new German-Italian-Japanese treaty, Secretary of State Hull said the alliance "merely makes clear to all a relationship which has long existed in effect" and which the United States had taken into account in determining its own religious. mining its own policies.
Mr. Hull's statement follows:

The reported agreement of alliance does not, in the view of the Government of the United States, substantially alter a situation which has existed

for several years.

Announcement of the alliance merely makes clear to all a relationship which has long existed in effect and to which this Government has repeatedly called attention.

That such an agreement has been in process of conclusion has been well known for some time and that fact has been fully taken into account by the Government of the United States in the determining of this country's

### Germany, Italy and Japan Sign Political Military and Economic Treaty

In a treaty signed in Berlin yesterday (Sept. 27), Germany, Italy and Japan entered into a 10-year political, military and economic pact. The countries, it was explained, will cooperate in establishing a "new order of things calculated to promote the mutual prosperity and welfare of the peoples concerned." The three powers affirmed that the terms in no way affects the political status of any one of them as regards Russia.

as regards Russia.

The following is the official translation of the treaty as reported in a Associated Press Berlin dispatch of Sept. 27:

Three-Power pact between Germany, Italy and Japan
Three-Power pact between Germany, Italy and Japan
The governments of Germany, Italy and Japan, considering it as a condition precedent of any lasting peace that all nations of the world be given each its own proper place, have decided to stand by and cooperate with one another in regard to their efforts in Greater East Asia and regions of Europe, respectively, wherein it is their prime purpose to establish and maintain a respectively, wherein it is their prime purpose to establish and maintain a new order of things calculated to promote the mutual prosperity and wel-

new order of things calculated to promote the mutual prosperity and welfare of the peoples concerned.

Furthermore, it is the desire of the three governments to extend cooperation to such nations in other spheres of the world as may be inclined to put forth endeavors along lines similar to their own, in order that their ultimate aspirations for world peace may thus be realized.

Accordingly, the governments of Germany, Italy and Japan have agreed as follows:

as follows:

Article One

Japan recognizes and respects the leadership of Germany and Italy in the establishment of a new order in Europe.

Article Two

Germany and Italy recognize and respect the leadership of Japan in the establishment of a new order in Greater East Asia.

Article Three

Germany, Italy and Japan agree to cooperate in their efforts on the aforesaid lines. They further undertake to assist one another with all political, economic and military means when one of the three contracting Powers is attacked by a Power at present not involved in the European war in the Sing-Laranese conflict. or in the Sino-Japanese conflict.

With the view to implementing the present pact, joint technical commissions, members of which are to be appointed by the respective governments of Germany, Italy and Japan will meet without delay.

Article Five

Germany, Italy and Japan affirm that the aforesaid terms do not in any way affect the political status which exists at present as between each of three contracting parties and Soviet Russia.

Article Siz

The present pact shall come into effect immediately upon signature and shall remain in force ten years from the date of its coming into force. At shall remain in force ten years from the date of its coming into force. At the Proper time before expiration of said term the high contracting parties shall at the request of any of them enter into negotiations for its renewal.

In faith whereof, the undersigned duly authorized by their respective governments have signed this pact and have affixed hereto their signatures.

Done in triplicate at Berlin, the twenty-seventh day of September, 1940, in the eighteenth year of the Fascist era, corresponding to the twenty-seventh day of the ninth month of the fifteenth year of Showa (the reign of the Emperor Hirolito.) of the Emperor Hirohito.)

## Secretary of State Hull on Japanese Invasion of French Indo-China—Says Status Quo Is Being Upset Under Duress

Following the Japanese invasion of French Indo-China, Secretary of State Hull on Sept. 23 declared that the status quo was being upset "under duress" and added that this Government has repreatedly stated its disapproval of such procedure. Secretary Hull's statement follows:

Events are transpiring so rapidly in the Indo-China situation that it is impossible to get a clear picture of the minute-to-minute developments. It seems obvious, however, that the status quo is being upset and that this is being achieved under duress.

The position of the United States in disapproval and in deprecation of such procedures has been repeatedly stated.

such procedures has been repeatedly stated.

The Japanese invaded French Indo-China on Sept. The Japanese invaded French Indo-China on Sept. 22 following the breakdown of negotiations in connection with demands for passage of Japanese troops across Indo-China and for use of bases in Indo-China for military operations against China. An agreement providing for Japanese occupation of three airdromes by a limited number of troops was reported signed on Sept. 22, but was later declared to be unworkable.

troops was reported signed on sept. 22, but was later declared to be unworkable.

It was reported from Vichy, France, on Sept. 23 by Foreign Minister Baudouin that the agreement permitting French concessions to Japan was approved by the United States on Aug. 31. This report brought forth a further statement

from the State Department on Sept. 23 denying the French claim. The statement follows:

This Government has not at any time or in any way approved the French concessions to Japan. The attitude of this Government toward developments in Indo-China is as expressed by the Secretary of State this morning and in previous public statements.

A previous statement on the Indo-China situation was ssued by Secretary Hull on Sept. 4; this was given in our ssue of Sept. 7, page 1373.

# United States to Allow Non-British Child Refugees Now in England to Enter Country on Visitor Visas— British Ship Carrying Children to Canada Tor-pedoed—Heavy Loss of Life

pedoed—Heavy Loss of Life

Under the terms of a new diplomatic agreement between the United States and England, non-British child refugees who have been residing in England since Germany invaded their native countries, will be permitted to enter the United States without quota restriction, it was made known on Sept. 24 by Marshall Field, President of the United States Committee for the Care of European Children, 215 Fourth Avenue, New York City. Previously non-British children in England, unable to qualify for visitors' visas because they had no home to which they could return, could enter the United States only under the quotas of their native countries are filled for years in advance, he said, most of the non-British refugees had to remain in England, exposed to Germany's bombings.

From the New York "Herald Tribune" of Sept. 25 we also

take the following:

take the following:

Mr. Field made the announcement after receiving a report from Eric
H. Biddle, executive director of the committee, who fiew to London recently to expedite the removal of chi dren to America. Four ships with
young refugees aboard, both English and natives of other European countries
will be here within a few weeks, Mr. Field said.

Mr. Field said that the United States Government had now agreed to
grant visitors' visas for non-British refugees under 16 years of age for the
duration of the war. This concession, he added, has been made possible
by the promise of the British Government to grant to such children return
visas to England when the war is over.

by the promise of the British Government to grant to such children return visas to England when the war is over.

The new arrangement enables the United States committee to arrange for transportation here of specified non-British children under the same terms as those for specified British youngsters. The committee is awaiting word from the American Committee for the Evacuation of Chi dren, in London, which controls available transportation, before announcing plans for removal of unspecified non-British children to America.

England suffered this week its first casualties under its England suffered this week its first casualties under its arrangements to remove children from the war zone, when, on Sept. 22, a ship carrying 406 persons, including 90 children, from England to Canada was torpedoed and sunk by an unidentified submarine. It is reported that approximately 80 of the 90 children lost their lives, while nearly 200 of the adults perished. The children were being sent abroad under the auspices of the Children's Overseas Reception Roard London tion Board, London.

### American Corporations May Open Registered Accounts at Bank of England

The system of registered accounts for American and Swiss banks with the Bank of England was extended Sept. 20, to permit American and Swiss corporations to open similar accounts, cabled advices from London to the New York Foreign Exchange Committee, reporting the new

privilege, said:
Reference notice July 18, 1940, banks and bankers are in-Reference notice July 18, 1940, banks and bankers are informed as from date this notice (Sept. 20) Bank of England are prepared to receive applications for permission to open registered accounts in names of firms and companies (but not individuals) resident in United States of America (or in Philippine Islands or United States dependencies) and in Switzerland. Applications must be made by banker with whom account is to be kept and must indicate clearly nature of business which account holder conducts, nature of transactions, both debit and credit, which will pass over account and approximate turnover expected. Such applications will be entertained only if the accounts are to be maintained with a banker appointed to approve Form A3. No such registered account may be opened without prior consent in writing of Bank of England.

When permission to open an account has been obtained

writing of Bank of England.

When permission to open an account has been obtained procedure to be followed and conditions under which account is to be operated will be those which apply, under notice dated July 18, to accounts in name of a bank. The banks with whom accounts are kept will be responsible for submitting to Bank of England monthly statements of account as called for in Paragraph Seven that notice.

Inauguration of the registered accounts arrangement July 18 was reported in our issue of July 20, page 327.

## Puhl of Reichsbank Ties Gold to Mark Plan-Finds Clearing and Metallic Systems Could Operate on Regular Trade Basis

The views of Dr. Emil Puhl, of the Reichsbank on multilateral clearing with Berlin occupying a position as clearing center, were contained in a wireless message from Berlin on Sept. 23 to the New York "Times," which we quote herewith:

Multilateral clearing, with Berlin as the clearing center for the European grossraum Wirtschaft," or planned continental economy which, the Ger-

mans believe, will grow out of the present war—such is the Reich's alternative for the "doomed" gold standard and its corollary free international

while, in the minds of many foreign financiers, the multilateral clearing plan still appears to be a nebulous scheme of doubtful value, to German bankers and economists it already is a reality which daily is gathering momentum, as indicated by the fact that 10 occupied or non-occupied European countries soon will be clearing through Berlin all their mutual payments resulting from import and export transactions.

#### Bureau Already in Operation

A special clearing office under the name of "Deutsche Verrechnungskasse" already operates, having been the Reichsbank's department for such transactions since 1934. Its head is Emil Puhl, a director of the Reichsbank and recently promoted to rank of Vice-President. Among German financiers, Dr. Puhl probably has more experience in international finance than any leading banker, with the exception of Dr. Schacht, under whom he worked many years. The clearing office's chief is, therefore, probably more than any other German, qualified to speak with authority on the current and potential organization of the European multilateral clearing system and such information as he volunteered on this system and its functions should command special attention.

When proposals for multilateral clearing first were mooted for discussion it was felt in some financial quarters abroad that either a new organization would be set up for the task or else the Bank for International Settlements in Basle would be entrusted with administering the new clearing system after certain adjustments. A special clearing office under the name of "Deutsche Verrechnungs

er certain adjustments.

after certain adjustments.

Dr. Puhl does not subscribe to the advisability of such a solution. First in all German minds, the B. I. S. is irretrievably associated with the former odious reparations regime. Second, the B. I. S. never actually succeeded in becoming an international clearing bank, and never really went beyond starting a restricted gold-clearing system among member central banks whatever its merits in the past were as a "spiirtual" clearing center for the exchange of information and experience among the heads of Europe's central banks during its periodic meetings at Basle.

There seems to be no reason for the setting up of a new clearing institution, Dr. Puhl believes, since the Deutsche Verrechnungskasse is eminently well geared to handle operations.

In the last six years the Berlin clearing office has accumulated unique experience in dealing with the Reich's clearing partners, and its personnel is thoroughly acquainted with the international payment techniques in all European and overseas countries. It would therefore, in Dr. Puhl's opinion, be an easy matter to extend the operations of the Deutsche Veerechnungskasse to a system of multilateral clearing.

Such States as participate in the European multilateral clearing system will retail their own currencies, but the Reichsmark will become a common monetary denominator for mutual exchanges, Dr. Puhl pointed out. To fulfill this role the Reichsmark must possess a fixed relation to other European currencies. Although the German mark has been held to its gold parity since 1924, and the rate of 2.50 to the United States dollar was unchanged for years, clearing marks have been traded in some countries at discount. Lately, however, there has been a marked change in this respect, Dr. Puhl stated, as Continental European States no longer see any reason for a higher valuation on so-called "free currencies." The English pound has ceased to be a free currency and cannot be used by Continental States for purchases in Great Britain and the Dominions, nor ha

### A Geographical Advantage

Germany's geographical position as transit route for purchases from other Continental countries farther enhances the Reichsmark's value as a

other Continental countries farther enhances the Reichsmark's value as a European clearing unit.

In building up this new system of multilateral clearing, the Reich and Italy are closely cooperating. All payments between Italy and German occupied countries henceforth will be cleared through the Berlin central clearing office, according to Dr. Puhl. Many European trade connections, interrupted by the war, have been resumed as a result of Berlin's clearing facilities. In this way Holland and Yugoslavia, Norway and Finland, Sweden and \_\_elgium—all are already settling their mutual commercial payments through the Berlin clearing bureau. Its present importance is evidenced by the fact that 10 European countries soon whil participate in this multilateral clearing system, Dr. Puhl pointed out.

Thus, Reichsbank balances with the Berlin clearing office will, in the future, fill approximately the same role as gold or the pound sterling did in the past. But the multilateral clearing system will go a step further in the regulating of trade, Dr. Puhl maintains.

While the gold standard provided automatic regulation for trade volume, it henceforth will be necessary to make provision against a country buying more than it can pay for. The purchases of each country must be coordinate with its export capacity. This, in fact, already takes place through the fixation of import quotas and special trade agreements. It is expedient, however, in Dr. Puhl's opinion, that the Reich should fill the role of intermediary, in this respect, among the partners in multilateral clearing. In this way every country would receive its just share of products for which the demand is strongest.

### on of Pan American Commercial Commission Formed Brazilian Section

The organization is announced in the Brazilian press of the Brazilan section of the Pan American Commercial Commission, established in the United States in February, 1938 for the purpose of applying the principles of Pan-Americanism in fields of initiative, according to a report received by the U. S. Department of Commerce from the American Commercial attache at Rio de Janeiro. Members of the section include:

OI the Section include:

Dr. Jaao Marques dos Reis, President of the Bank of Brazil; Dr. Euvaldo Lodi, President of the National Confederation of Industries; Manuel Ferrerra Guimaraes, President of the Commercial Association of Rio de Janeiro; Dr. Arthur Torres Filho, President of the National Agricultural Society; Dr. Roberto Cardoso, President of the Administrative Consortium of Mining Enterprises; Dr. Paul Leitao da Cunha, Rector of the University of Rio de Janeiro; Dr. Robert Moses, President of the Brazilian Press Association, and Dr. Vicente de Paula Galliez, Secretary of the Commission.

Formation of the committee in 1938 was reported in these columns of March 5, page 1489.

## Holders of State of Parana (Brazil) 7% External Gold Bonds to Be Paid 13% of March 15, 1938, Coupons

The Chase National Bank, New York, announces receipt of funds to pay to holders of State of Parana (Brazil) 7% external sinking fund consolidated gold bonds due March 15, 1958, in lawful U. S. currency, 13% of the face amount of coupons due March 15, 1938, or 4.55 per \$35 coupon and \$2.27½ per \$17.50 coupon. The payment, if accepted, will be in full payment of the coupons, according to the announcement, and will be made at the coupon paying division of the bank as special agent, 11 Broad Street, New York.

### \$12,000 of Irish Free State 5% Gold Bonds Due 1960 to Be Redeemed on Nov. 1

The National City Bank of New York, American fiscal agent, announces that \$12,000 principal amount of Irish Free State (Saorstat Eireann) external loan sinking fund 5% gold bonds due 1960 have been selected by lot for redemption through the sinking fund on Nov. 1, 1940, at par. Payment will be made at the head office of the bank, 55 Wall Street, New York.

## Member Trading on New York Stock and New York Curb Exchanges During Week Ended Sept. 14

The Securities and Exchange Commission made public yesterday (Sept. 27) figures showing the volume of total round-lot stock sales on the New York Stock Exchange and the New York Curb Exchange for the account of all members of these exchanges in the week ended Sept. 14, continuing a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in these figures.

Trading on the Stock Exchange for the account of members during the week ended Sept. 14 (in round-lot transactions) totaled 482,370 shares, which amount was 20.54%of total transactions on the Exchange of 2,355 550 shares. or total transactions on the Exchange of 2,355,550 shares. This compares with member trading during the previous week ended Sept. 7 of 841,780 shares, or 22.26% of total trading of 3,754,330 shares. On the New York Curb Exchange member trading during the week ended Sept. 14 amounted to 83,135 shares, or 19.73% of the total volume on that Exchange of 342,555 shares; during the preceding week trading for the account of Curb members of 111,505 shares was 20.21% of total trading of 503,725 shares. The Commission made available the following data for the week ended Sept. 14:

the week ended Sept. 14:

The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:

New York

New York

	New York Stock Exchange	Curb Exchange
Market State of the State of th		829
Total number of reports received	TOT	104
2. Reports showing other transactions initiated on the	210	35
3. Reports showing other transactions initiated off the	174	56
floor	603	646

The number of reports in the various classifications may total more than the number of reports received because a single report may carry entries in more than one classification.

TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EX-CHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT

	Total for Week	Per Cent a
A. Total round-lot sales:  Short sales: Other sales.b	82,910 2,272,640	
Total sales	2,355,550	
B. Round-lot transactions for account of members, except for the odd-lot accounts of odd-lot dealers and specialists:  1. Transactions of specialists in stocks in which they are registered—Total purchases	265,600	, i
Short salesOther sales_b	28,870 235,110	
Total sales	263,980	11.24
2. Other transactions initiated on the floor-Total purchases	139,700	
Short salesOther sales.b	10,500 139,870	
Total sales	150,370	6.16
3. Other transactions initiated off the floor-Total purchases	79,920	
Short salesOther sales_b	6,950 61,070	
Total sales	68,020	3.14
4. Total—Total purchases	485,220	
Short salesOther sales_b	46,320 436,050	3
Total sales	482,370	20.54

TAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EX-CHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEM-CHANGE AND S' BERS \* (SHARES)

Week Ended Sept. 14, 1940		
	Total for Week	Per Cent a
A. Total round-lot sales; Short sales. Other sales_b	3,465 339,090	
Total sales	342,555	
B. Round-lot transactions for the account of members:  1. Transactions of specialists in stocks in which they are registered—Total purchases	35,845	
Short salesOther sales_b	2,650 59,735	
Total sales	62,385	14.34
2. Other transactions initiated on the floor—Total purchases	5,575	
Short salesOther sales_b	6,350	* * * * * * * * * * * * * * * * * * *
Total sales	6,350	1.74
3 Other transactions initiated off the floor-Total purchases	10,605	
Short salesOther sales_b	590 13,810	42
Tot i sales	14,400	3.65
4. Total—Total purchases	52,025	
Short sales. Other sales b.	3,240 79,895	
Total sales	83,135	19.73
C. Odd-lot transactions for the account of specialists:  Customers' short sales  Customers' other sales c	0 31,504	
Total purchases	31,504	
Total sales	20,034	
		====

\* The term "members" includes all Exchange members, their firms and their partners, including special partners
a Shares in members' transactions as per cent of twice total round-lot volume. In calculating these percentages, the total of members' transactions is compared with twice the total round-lot volume on the Exchange for the reason that the total round-lot volume and twice the total round-lot volume and twice the total round-lot volume and sales, while the Exchange volume includes only sales
b Round-lot short sales which are exempted from restriction by the Commission rules are included with "other sales."
c Sales marked "short exempt" are included with "other sales."

## Odd-Lot Trading on New York Stock Exchange During Week Ended Sept. 21

Week Ended Sept. 21

On Sept. 27, the Securities and Exchange Commission made public a summary for the week ended Sept. 21 of complete figures showing the volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handled odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. Figures for the previous week ended Sept. 14 were reported in our issue of Sept. 21, page 1648, The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.

STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT

STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT DEALERS AND SPECIALISTS ON THE NEW YORK STOCK EXCHANGE Week Ended Sept. 21, 1940

Odd-lot sales by dealers (quetoment num	Total for Week
Number of orders	
Number of shares	
Dollar value	11,439,33
Odd-lot purchases by dealers (customers Number of orders; Customers' short sales.	s' sales):
- mondet bales_a	12,83
Customers' total sales	13,18
Number of shares: Customers' short sales Customers' other sales_a	9,93 
Customers' total sales	308.590
Dollar value	10,540,118
Round-lot sales by dealers; Number of shares; Short sales. Other sales_b	
Total sales	04,880
Round-lot purchases by dealers Number of shares	The state of the s
a Sales marked "short exempt" are r	

which is less than a round lot are reported with "other sales."

### Pittsburgh Stock Exchange Lowers Initiation Fee

The Board of Directors of the Pittsburgh Stock Exchange announced on Sept. 16 that the initiation fee or admission to membership on the Exchange has been reduced from \$500 to \$125. The rate, the announcement said, will be in effect until Jan. 1, 1941.

## Longer Trading Hours on Chicago Stock Exchange to Become Effective Sept. 30

On Monday, Sept. 30, the additional hour of trading on the On Monday, Sept. 30, the additional nour of trading on the Chicago Stock Exchange will become effective, the Executive Committee of the Exchange decided on Sept. 23. The added hour of trading was voted by the Exchange's Board of Governors on Sept. 11, as noted in our issue of Sept. 14, page 1502. The Exchange will open at 9:00 o'clock a. m. and

close at 3:00 p. m., Chicago time, Mondays through Fridays, and will open at 9:00 a. m. and close at 11:30 on Saturdays. At present, trading on the Exchange is from 9:00 to 2:00 on week-days with a two hour session on Saturdays. Arthur M. Betts, Chairman of the Board of Governors, commented as follows on Sept. 23:

The extended periods are active and productive in Chicago and middle western business life. Therefore, I feel confident that this additional provision by the Exchange for customer convenience and service will be well received. Furthermore, our member connections being nationwide, this new custom, when it has become widely known and firmly established, will notably enhance the development of the Chicago Stock Exchange as a useful and popular market of broad service.

## Change from Daylight Saving to Standard Time at 2 a. m. Sunday (Sept. 29)—Announcement of New York Federal Reserve Bank

The period of Daylight Saving Time will come to an end at 2. a. m. tomorrow (Sunday, Sept. 29) when Standard Time again comes into effect with the turning back of clocks one hour. Daylight Saving Time has been in effect since April 28; an item bearing on the same was given in our issue of April 27, page 2661. The Federal Reserve Bank of New York, on Sept. 23, issued the following announcement with regard to the return to Standard Time:

FEDERAL RESERVE BANK OF NEW YORK
Return to Standard Time:

Return to Standard Time

To all Banks and Trust Companies in the Second
Federal Reserve District and Others Concerned:
The period during which "daylight saving time" is effective in the cities of New York and Buffalo, New York, will end at 2 a. m. Sunday, Sept. 29, 1940. Thereafter this bank, including its Buffalo Branch, will operate on Eastern Standard time.

GEORGE L. HARRISON, President.

## Mutual Savings Banks Active in Mortgage Lending Field, According to Survey Made by National Association

Association

Increased activity in home building, especially as reflected by mutual savings bank mortgage loans, is the favorable result of a survey recently conducted by the National Association of Mutual Savings Banks. "The figures indicate that mutual institutions are providing a considerable part of the capital for current mortgage financing," said Bernard F. Hogan, Chairman of the Association's Committee on Mortgages and President of the Greater New York Savings Bank, Brooklyn. "The impulse toward home ownership never was stronger and the outlook for active mortgage financing by mutual savings banks in the coming six months therefore is distinctly encouraging." The results of the Association's study are made available as follows:

In 1939 mutual savings banks made new mortgage loans in the amount of \$308,986,342, compared with \$141,541,917 the year before. Savings bank types of loans in 1939 totaled \$162,009,726. Loans made by the same banks, but insured under the Federal Housing Administration plan, were \$54,339,460. Purchase money mortgages made in connection with the sale of owned real estate came to \$92,637,156.

In the first six months of 1940 mutual savings banks of the country invested \$165,766,681 in mortgages at a rate substantially in excess of activity during 1939, and about 2½ times the rate of activity in 1938. A breakdown of figures for the first half of the current year showed new straight mortgage loans in the amount of \$92,851,799; new FHA loans in the amount of \$26,233,487, and purchase money mortgages totaling \$46,681,395.

It is impressive that deposite economic conditions mortgage borrowers

\$46,681,395.

It is impressive that deposite economic conditions mortgage borrowers have shown a disposition to live up to their contracts and reduce their indebtedness to mutual savings banks. During 1939 a total of \$182,011,691 was paid off on such mortgages, and for the first six months of 1940 payments were made in the amount of \$101,096,564.

Last July 1 reporting mutual savings banks had regular mortgage loans outstanding of \$4,472,560,642, and FHA mortgages of \$109,043,282, a total investment of \$4,581,543,924.

No estimate was obtained as to the amount available for mortgage investment but conservatively it may be said that mutual savings banks are in position to invest at least \$500,000,000 in mortgage loans. They now hold the largest investment made by any banking group in this field.

## New Offering of \$100,000,000 or Thereabouts of 91-Day Treasury Bills—To Be Dated Oct. 2, 1940

Secretary of the Treasury Morgenthau announced Sept. 27 that tenders are invited to a new offering of 91-day Treasury bills to the amount of \$100,000,000, or thereabouts, to be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve banks and the branches thereof up to 2 p. m. (EST) Sept. 30, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated Oct. 2, 1940, and will mature on Jan. 2, 1941, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of Treasury bills on Oct. 2, in amount of \$100,294,000. In his announcement of the offering Secretary Morgenthau also said: Secretary of the Treasury Morgenthau announced Sept. 27

They (the bills) will be issued in bearer form only, and in amounts or denominations of \$1,000, \$10,000, \$100,000, \$500,000, and \$1,000,000 (maturity value).

000 (maturity value).

No tender for an amount less than \$1,000 will be considered. Each tender must be in multiples of \$1,000. The price offered must be expressed on the basis of 100, with not more than three decimal places, e. g., 99.125. Fractions must not be used.

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of 10% of the face amount of Treasury bills applied for, unless the tenders

are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour for receipt of tenders on Sept. 30, 1940, all tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve Banks in cash or other immediately available funds on Oct. 2, 1940.

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

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

## Tenders of \$322,058,000 Received to Offering of \$100,-000,000 of 91-Day Treasury Bills—\$100,019,000 Accepted at Average Rate of 0.013%

Accepted at Average Rate of 0.013%

A total of \$322,058,000 was tendered to the offering last week of \$100,000,000 or thereabouts of 91-day Treasury bills dated Sept. 25 and maturing Dec. 26, 1940, Secretary Morgenthau announced Sept. 24. Of this amount \$100,-019,000 was accepted at an average rate of 0.013%.

The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p. m. (EST) Sept. 23. Reference to the offering appeared in our issue of Sept. 21, page 1650. The following regarded the accepted bids to the offering is from the Secretary's announcement: Total applied for, \$322,058,000

Range of accepted bids:

# Treasury Offers 2% Bonds of 1953-55 in Exchange for \$737,000,000 of 1½% Notes Maturing Dec. 15—Cheapest Rate in Nation's History, Secretary Morgenthau Says—Subscription Books Closed

Secretary of the Treasury Morgenthau on Sept. 25 announced an offering of 2% Treasury Bonds of 1953-55 in payment of which only 1½% Treasury Notes of Series C-1940, maturing Dec. 15, 1940 in amount of \$737,000,000, may be tendered. The amount of the offering will be limited to the amount of Treasury Notes tendered and accepted. Cash subscriptions will not be received. The terms of the offering were disclosed by the Secretary on Sept. 24 following his meeting with the Executive Committee of the Federal Reserve Open Market Committee. Mr. Morgenthau is reported as stating that this is the "cheapest" long term money rate in the history of the country and was due to the good situation in the government bond markets and the fine state of government credit. He further explained that no new money is needed now but that later the Treasury will probably be called on to raise funds for financing the national defense program.

will probably be called on to raise funds for financing the national defense program.

In announcing the current offering, Mr. Morgenthau explained that exchanges will be made par for par. Subscriptions were received at the Federal Reserve Banks and branches and at the Treasury Department, Washington, up to the close of business yesterday (Sept. 27). The Secretary made known on Sept. 26 that subscriptions placed in the mail before 12 o'clock midnight, yesterday, would be considered as having been entered before the close of the subscriptions books. Announcement of the amount of subscriptions and their division among the Federal Reserve Districts will be made later.

From the Treasury's press release of Sept. 25 bearing on the offering the following is taken:

the offering the following is taken:

The Treasury Bonds of 1953-55, now offered only in exchange for Treasury notes maturing Dec. 15, 1940, will be dated Oct. 7, 1940, and will bear interest from that date at the rate of 2% per annum, payable semi-annually on June 15 and Dec. 15, with the first coupon, however, covering the fractional period to Dec. 15, 1940. The bonds will mature June 15, 1955, but may be redeemed at the option of the United States on and after June 15, 1953. They will be issued in two forms: bearer bonds with interest coupons attached, and bonds registered both as to principal and interest. Both forms will be issued in the denominations of \$50, \$100, \$500, \$1,000, \$5,000, \$10,000, and \$100,000.

The new Treasury bonds will be accorded the same exemptions from taxation as are accorded other issues of Treasury bonds now outstanding. These provisions are specifically set forth in the official circular released today. Subscriptions will be received at the Federal Reserve Banks and Branches, and at the Treasury Department, and should be accompanied by a like face amount of 1½% Treasury Notes of Series C-1940, maturing Dec. 15, 1940, with final coupon due Dec. 15, 1940, attached. The notes will be accepted at par, and accrued interest on such notes from June 15 to Oct. 7, 1940, (\$4.672 per \$1,000 face amount) will be paid following their acceptance. The right is reserved to close the books as to any or all subscriptions any time without notice, and, subject to the reservations set forth in the official circular, all subscriptions will be allotted in full.

Treasury Notes of Series C-1940, maturing Dec. 15, 1940, are now outstanding in the amount of \$737,161,600. The present offering will be the only opportunity afforded the holders of these maturing notes to exchange them for other interest-bearing obligations of the United States. Any

maturing notes not so exchanged at this time will be paid in cash when they mature.

The following is the official circular explaining the terms of the offering:

UNITED STATES OF AMERICA-2% Treasury Bonds of 1953-55 Dated and bearing interest from Oct. 7, 1940—Due June 15, 1955. Redeemable at the option of the United States at par and accrued interest on and after June 15, 1953. Interest payable June 15 and Dec. 15.

1940
Department Circular No. 641
Fiscal Service
Bureau of the Public Debt

TREASURY DEPARTMENT Office of the Secretary, Washington, Sept. 25, 1940

#### [I. Offering of Bends

1. Officing of Ecnds

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, approved Sept. 24, 1917, as amended, invites subscriptions, at par, from the people of the United States for 2% bonds of the United States, designated Treasury Bonds of 1953-55, in payment of which only Treasury Notes of Series C-1940, maturing Dec. 15, 1940, may be tendered. The amount of the offering under this circular will be limited to the amount of Treasury Notes of Series C-1940 tendered and accepted.

the tendered. The amount of the offering under this circular will be limited to the amount of Treasury Notes of Series C-1940 tendered and accepted.

II. Description of Bonds

1. The bonds will be dated Oct. 7, 1940, and will bear interest from that date at the rate of 2% per annum, payable on a semiannual basis on Dec. 15, 1940, and thereafter on June 15 and Dec. 15 in each year until the principal amount becomes payable. They will mature June 15, 1955, but may be redeemed at the option of the United States on and after June 15, 1953, in whole or in part, at par and accrued interest, on any interest day or days, on 4 months' notice of redemption given in such manner as the Secretary of the Treasury shall prescribe. In case of partial redemption the bonds to be redeemed will be determined by such method as may be prescribed by the Secretary of the Treasury. From the date of redemption shall cease.

2. The bonds shall be exempt, both as to principal and interest, from all taxation now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority, except (a) estate or inheritance taxes, or gift taxes, and (b) graduated additional income taxes, commonly known as surtaxes, and excess-profits and war-profits taxes, now or hereafter imposed by the United States, upon the income or profits of individuals, partnerships, associations, or corporations. The interest on a amount of bonds authorized by the Second Liberty Bond Act, approved Sept. 24, 1917, as amended, the principal of which does not exceed in the aggregate \$5,000, owned by any individual, partnership, association, or corporation, shall be exempt from the taxes provided for in clause (b) above.

3. The bonds will be acceptable to secure deposits of public moneys, but will not bear the circulation privilege and will not be entitled to any privilege of conversion.

4. Bearer bonds with interest coupons attached, and bonds registered as to principal and interest, will be issued in denominat

### III. Subscription and Allotment

III. Subscription and Allotment

1. Subscriptions will be received at the Federal Reserve Banks and Branches and at the Treasury Department, Washington. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve Banks and the Treasury Department are authorized to act as official agencies.

2. The Secretary of the Treasury reserves the right to reject any subscription, in whole or in part, and to close the books as to any or all subscriptions at any time without notice; and any action be may take in these respects shall be final. Subject to these reservations, all subscriptions will be anotted in full. Allotment notices will be sent out promptly upon allotment.

### IV. Payment

1. Payment at par for bonds allotted hereunder must be made or completed on or before Oct. 7, 1940, or on later allotment, and may be made only in Treasury Notes of Series C-1940, maturing Dec. 15, 1940, which will be accepted at par, and should accompany the subscription. Coupons dated Dec. 15, 1940, must be attached to the notes when surrendered, and accrued interest from June 15, 1940 to Oct. 7, 1940 (\$4.67213 per \$1,000) will be paid following acceptance of the notes.

V. General Provisions

1. As fiscal agents of the United States, Federal Reserve Banks are authorized and requested to receive subscriptions, to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve banks of the respective districts, to issue allotment notices, to receive payment for bonds allotted, to make delivery of bonds on full-paid subscriptions allotted, and they may issue interim receipts pending delivery of the definitive bonds.

2. The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulations governing the offering, which will be communicated promptly to the Federal Reserve Banks.

HENRY MORGENTHAU, Jr. Secretary of the Treasure

### President Roosevelt Proclaims Oct. 11 as General Pulaski's Memorial Day

President Roosevelt, in a proclamation issued Sept. 18. set aside Oct. 11 as General Pulaski's Memorial Day, The President ordered that flags on Government buildings be displayed and invited the people to observe the day in commemoration of the death on Oct. 11, 1779, of the Polish general who fought on the side of American patriots in the Revolutionary War for American independence.

## President Roosevelt Designates Week of Oct. 6 as Fire Prevention Week—National Chamber of Commerce Issues Booklet on Subject

President Roosevelt, in a proclamation issued Sept. 18 designating the week beginning Oct. 6 as Fire Prevention Week, urged that civic leaders and the press cooperate in

promoting measures of action that will lead to the prompt elimination of fire hazards and to increased vigilance at potential points of danger. The President's proclamation

#### By the President of the United States of America A PROCLAMATION

Whereas, Untimely death by fire or painful injury from flames and smoke is the tragic fate of an appalling number annually of men, women, and children; and

minoke is the tragic late of an appalling number annually of men, women, and children: and

Whereas, Avoidable fires caused damage to property in the United States during 1939 amounting to approximately \$275,000,000, an increase over the annual losses in recent years; and

Whereas, Public alertness and attention are most effective means of ensuring the establishment of adequate safeguards in places where destructive fires may occur:

Now, therefore, I, Franktin D. Roosevelt, President of the United States of America, do hereby designate and proclaim the week beginning Oct. 6, 1940, as Fire Prevention Week, and I urge that civic leaders and the press cooperate in promoting throughout the Nation, during that week, discussions and measures of action that will lead to the prompt elimination of fire hazards and to increased vigilance at potential points of danger.

In witness whereof, I have hereunto set my hand and caused the seal of the United States of America to be affixed.

Done at the City of Washington this eighteenth day of September, in the yeard of our Lord nincteen hundred and forty, and of the Independence of the United States of America the one hundred and sixty-fifth.

FRANKLIN D. ROOSEVELT.

FRANKLIN D. ROOSEVELT.

By the President:

CORDELL HULL, Sceretary of State.

CORDELL HULL, Sceretary of State.

The Insurance Department of the Chamber of Commerce of the United States recently issued a pamphlet on fire prevention, observing that with the attention of the Nation turned toward preparedness, local business men's organizations, as reported by the Chamber, are shaping their programs towards national defense. It adds that many local Chambers of Commerce are giving the subject of fire prevention special attention just now, since sabotage can seriously hinder the country's defense efforts. In a letter to local Chambers accompanying the pamphlet, the National Chamber's Insurance Department says:

Defense orders undoubtedly will tax the capacity of plants in some lines. Therefore any curtailment of production because of fires may have serious consequences. Particularly at a time like this, vigorous activities should be undertaken to guard against careless fires and every precaution must be taken to prevent fires of an incendiary origin.

The pamphlet, designed to aid Chambers of Commerce and their fire prevention committees in the development of

and their fire prevention committees in the development of adequate fire prevention programs, tells how to organize a fire prevention committee and suggests many activities for committees to sponsor. It also furnishes the details of the Inter-Chamber Fire Waste Contest which has been conducted over a period of 17 years and which has done much to stimulate local interest in fire prevention.

## President Roosevelt Proclaims Sunday, Sept. 29, as Gold Star Mother's Day

President Roosevelt issued a proclamation on Sept. 14 designating the last Sunday in September as Gold Star Mothers' Day. The proclamation, issued under authority of resolution adopted by Congress in 1936, directed Government officials to display the flag on all Government buildings on that day and called upon the people to display the flag and observe the day in their homes, churches and other suitable places as a public expression of their affection and reverence for the American Gold Star Mothers.

## President Roosevelt Orders Embargo on Shipments of Iron and Steel Scrap—Covers All Countries Except Great Britain and American Nations

Great Britain and American Nations

President Roosevelt announced on Sept. 26 that, effective Oct. 16, the exportation of all grades of iron and steel scrap will be placed under the licensing system, permitting shipments only to Western Hemisphere countries and Great Britain. The White House explained in a statement that the action was taken "to conserve the available supply to meet the rapidly expanding requirements of the defense program in this country." A proclamation issued July 26 placed iron and steel scrap under the export licensing system but this only covered "No. 1 heavy melting scrap," whereas the present order makes all grades subject to license.

As to the effect on the embargo on Japan, opinion in official Washington was divided on Sept. 26, said advices to the "Wall Street Journal" from its Washington bureau, which, in part, also said:

in part, also said:

In part, also said:
State Department officials gave the impression that since Japan usually purchases 90% of its scrap from this country the new embargo would prove a serious blow to Japanese military operations. Elsewhere, however, it was indicated that Japan has long anticipated just such a move and has taken steps to bulwark itself by increasing its stocks and by acquiring other supply sources.

other supply sources.

That the Japanese have to some extent already lessened their dependence upon the United States for the strategic scrap metals is indicated by the sharp decline in their scrap purchases from this country during the past seven or eight months. From a high level of 1,200,000 tons of scrap purchased here during the first seven months of 1939, a decline of more than 50% to 500,000 tons was registered in the first seven months of this year. Officials here concerned with Far Eastern affairs are of the opinion, admittedly based upon surmise than factual knowledge, that much of the heavy scrap purchases of last two years have gone into Japanese reserve stocks. Moreover, reports here indicate that Japan has increased its acquisitions from China and has engaged in extensive salvage operations, including the lifting of ships sunk in the Russo-Japanese war.

According to figures issued on Sept. 26 by the Department of Commerce, iron and steel scrap exports in the first seven months of 1940 totaled 1,796,089 tons, of which Japan received 525,309 tons and Great Britain purchased 599,814 tons. During the corresponding period of 1939, the total was 2,123,264 tons with Japan taking 1,155,536 tons and Great Britain, 254,234 tons.

The text of the White House statement follows:

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The President has approved the early establishment of additional controls of the exportation of iron and steel scrap with a view to conserving the available supply to meet the rapidly expanding requirements of the defense program in this country.

Effective Oct. 15, 1940, all outstanding balances of licenses which have been granted pursuant to the existing regulations of July 26, 1940, for the exportation of number 1 heavy melting steel scrap will be revoked. On Oct. 16, 1940, the exportation of all grades of iron and steel scrap will be placed under the licensing system.

Under the new regulations, which will be made effective on Oct. 16, 1940, licenses will be issued to permit shipments to the countries of the Western Hemisphere and Great Britain only.

The President's proclamation of July 26 was mentioned our issue of July 27, page 485.

## President Roosevelt Orders 35,700 More National Guardsmen to Report for Year's Military Training

Guardsmen to Report for Year's Military Training President Roosevelt on Sept. 25 ordered National Guard units totaling 35,700 men to report on Oct. 15 for a year's active duty. This is the second order calling National Guards for intensive military training. Previously (Aug. 31) the President called 60,506 to report for training on Sept. 16; this was mentioned in our issue of Sept. 7, page 1370. The text of the legislation under which the President acted was given in these columns of Sept. 14, page 1481. According to an Associated Press Washington dispatch of Sept. 25, the units affected included: units affected included:

The 27th Division, New York, less its tank company; the 37th Division-Ohio, less tank company, and Companies F and I of the 112th Medical Regiment; the 32nd Division, less tank company, Michigan and Wisconsin; the 102nd Observation Squadron, New York; the 153rd Observation Squadron, Mississippi, and the 107th Observation Squadron, Michigan.

### President Roosevelt Signs \$338,000,000 to Provide Housing for Conscript Army

President Roosevelt signed on Sept. 25 a resolution appropriating \$338,263,902 to provide housing facilities for men drafted into military service for a year's training. This measure passed the Senate on Sept. 20 and the House on Sept. 19; the latter action was mentioned in our issue of Sept. 21, page 1653. The resolution carries \$329,519,902 for the construction of buildings, utilities, flying fields and other facilities, and \$8,744,000 for buying land. President Roosevelt signed on Sept. 25 a resolution appro-

## President Roosevelt Establishes Defense Communica-tions Board—To Coordinate All Branches of Communications to National Defense—No Censor-

President Roosevelt on Sept. 24 created by Executive President Roosevelt on Sept. 24 created by Executive Order a Defense Communications Board to coordinate the relationship of all branches of communication to the national defense. The Board is basically a planning agency, it was explained in a White House statement, charged with "charting the utilization and control of our communication systems in the best interests of the national security." It was also explained that "the Board will have no power to censor radio or other communications, or to take over any facilities." The Chairman of the Board is James L. Fly, Chairman of the Federal Communications Commission. Other members are: Other members are:

Major-General Joseph O. Maubergne, Chief Signal Officer of the Army. Rear Admiral Leigh Noyes, Director of Naval Communications. Breckenridge Long, Assistant Secretary of State in charge of international communications.

Herbert E. Gaston, Assistant Secretary of the Treasury in charge of the

The White House statement in the matter follows:

The purpose of the Defense Communications Board, created today by Executive Order, is to coordinate the relationship of all branches of communication to the national defense.

The Defense Communications Board was initiated jointly by the various Government departments and agencies having a vital interest in this phase of the recoveredness program.

The Defense Communications Board was initiated jointly by the various Government departments and agencies having a vital interest in this phase of the preparedness program.

The Board is basically a planning agency, without operating or procurement functions. As such it is charged with the important duty of charting the utilization and control of our communications systems in the best interests of the national security.

The Board will have no power to censor radio or other communications, or to take over any facilities.

This task of planning is not confined to radio broadcasting, but also embraces common carriers such as commercial radio-telephone and radio-telegraph as well as other telephone, telegraph and cable facilities.

The Board does not propose to interfere with the normal operation of broadcasting or other forms of communication any more than is necessary for the national protection. Through correlated planning it will seek to gear the great and strategically valuable American communication system in both the domestic and international fields to meet any situation the national interest may require.

The various branches of the communications industry will cooperate in an advisory capacity with the Board, which will be composed of the Chairman of the Federal Communications Commission, the Chief Signal Officer of the Army, the Director of Naval Communications, and an Assistant Secretary of State and an Assistant Secretary of the Treasury.

Where the activities of the Board impinge upon any functions of Government departments, representatives of such departments will be placed upon appropriate committees.

The Board has had the cooperation of the radio industry in the preparation of this order. With industry cooperation the Board will appoint committees from every branch of communications—broadcast and other radio services, cable, telegraph and telephone as well as from labor groups. All plans involving the utilization of private facilities or requiring industry cooperation will be adopted only after consultation with such industry representatives and the particular private companies whose properties may be involved.

Following is the text of the President's Executive Order:

#### EXECUTIVE ORDER

Creating the Defense Communications Board and Defining Its Functions and Duties.

and Duties.

Whereas, Coordinated planning for the most efficient control and use of radio, wire and cable communication facilities under jurisdiction of the United States in time of national emergency involves the consideration of the needs for communication of the armed forces of the United States, of other Government agencies, of industry and of other civilian activities; and Whereas, Such planning must be accomplished as a matter of preparation for national defense; and

Whereas, The interest of national defense in the matter of control and use of communication facilities during any war in which the United States may become a belligerent is deemed paramount:

Now, therefore, by virtue of the authority vested in me as President of the United States, and by the Communications Act of 1934 (48 Stat. 1064), as amended, it is ordered as follows:

1. There is hereby created the "Defense Communications Board," hereinafter called the Board, consisting of the Chairman, Federal Communications Commission, the Chief Signal Officer of the Army, the Director of Naval Communications, the Assistant Secretary of State in charge of the Division of International Communications, and the Assistant Secretary of the Treasury in charge of the Coast Guard.

2. The functions of the Board shall be, with the requirements of national the secretary of the presence of the presenc

2. The functions of the Board shall be, with the requirements of national defense as a primary consideration, to determine, coordinate and prepare plans for the national defense, which plans will enunciate for and during

plans for the national defense, which plans will enunciate for and during any national emergency—

A. The needs of the armed forces of the United States, of other governmental agencies, of industry, and of other civilian activities for radio, wire and cable communication facilities of all kinds.

B. The allocation of such portions of governmental and non-governmental radio, wire and cable facilities as may be required to meet the needs of the armed forces, due consideration being given to the needs of other governmental agencies, of industry, and of other civilian activities.

C. The measures of control, the agencies to exercise this control, and the principles under which such control will be exercised over non-military communications to meet defense requirements.

3. The Chairman of the Federal Communications Commission shall be the Chairman of the Board. In the absence of the designated Chairman the temporary chairmanship shall devolve upon the remaining members of the Board in the following order:

1. The Chief Signal Officer of the Army or the Director of Naval Com-

the Board in the following order:

1. The Chief Signal Officer of the Army or the Director of Naval Communications, whichever may be senior in rank.

2. The Chief Signal Officer of the Army or the Director of Naval Communications, whichever may be senior in rank.

3. The Assistant Secretary of the Army or the Director of Naval Communications, whichever may be junior in rank.

4. The Assistant Secretary of State in charge of the Division of International Communicatiors.

4. The Assistant Secretary of the Treasury in charge of the Coast Guard. In the absence of any regularly designated member, the agency which he represents may be represented by an alternate from that agency designated by the head thereof, but such alternate shall not serve as Chairman. The Assistant Secretary of the Treasury in charge of the Coast Guard is designated as the Secretary of the Board.

4. The Board shall take no cognizance of matters pertaining to censorship. The Board shall study the physical aspects of domestic standard broadcasting and shall recommend such precautions, supplementary facilities and reallocations as it shall deem desirable under foreseeable military conditions. It shall also make plans for the speedy and efficacious use of all necessary facilities in time of military emergency.

5. The Board shall appoint such committees as may be necessary to carry out its functions and to provide for continuing studies and for contact with other Government agencies and with the civil communications industry.

6. Except as otherwise instructed by the Board, committees appointed thereby shall have no power to make final dienceition of any matter restricts.

industry.
6. Except as otherwise instructed by the Board, committees appointed thereby shall have no power to make final disposition of any matter presented to them by the Board for study, but they shall express by written report their findings and recommendations. Minority reports may be submitted if deemed of sufficient importance to warrant further considera-

submitted if deemed of sufficient importance to warrant further consideration by the Board.

7. The Board and the committees shall call for consultation such representatives of other Government agencies and of the civilian communication industry as may be deemed advisable in obtaining full knowledge of the situation being studied, to the end that the needs of all may be considered and provided for in so far as the situation permits. Other governmental agencies are directed to cooperate in providing assistance required by the Nord in the studies.

Board in its studies.

8. During any war in which the United States is a belligerent, or any national emergency, the existing Interdepartment Radio Advisory Committee shall act as a committee of the Board, but only in an advisory capacity. While the Interdepartment Radio Advisory Committee is so acting as an advisory committee, all of its reports, recommendations or communications normally prepared for submission to the President shall instead be submitted to the Board for consideration from the standpoint of national defense and for disposition.

9. Perote containing the findings and recommendations of the Board Board in its studies.

9. Reports containing the findings and recommendations of the Board shall be submitted to the President for final action through one of his administrative assistants.

FRANKLIN D. ROOSEVELT.

The White House, Sept. 24, 1940.

### President Roosevelt Names Six-Man Committee to Help

Coordinate Plans for Drafting Men

President Roosevelt on Sept. 21 appointed a six-man advisory committee to help coordinate plans for the conscription of manpower under the Selective Service and Training Act of 1940. The new committee includes the following:

\*\*Recommittee of the National Advisory Defense Recommittee of the National Advisory Defense.

Floyd W. Reeves, Executive Assistant to the National Advisory Defense Commission and a Professor at the University of Chicago. Frederick Osborn, of New York Consultant to the Federal Bureau of the Budget, who was in charge of Red Cross work in the Army area in France in 1917 and 1918.

Col. William H. Draper Jr. of New York, Reserve Office and specialist on selective service.

on selective service.

Joseph P. Harris, Advisor to the Defense Board and Professor of Political

Science at Northwestern University.

Wayne Coy, of Delphi, Ind., Executive Assistant to Paul V. McNutt,
Federal Security Administrator.

Channing H. Tobias, of New York, Director of Negro work for the

National Council of the Young Men's Christian Association.

The first four of this group have been working since Aug. 27 on plans for the draft while Mr. Coy and Mr. Tobias are recent selections. It is expected that a director for the draft will be named this week.

The text of the conscription bill was given in these columns of Sept. 21, page 1629.

## President Roosevelt Issues Order Establishing Ma-chinery for Draft Registration—Sends Letter to Governors Urging Naming by Them of Boards

President Roosevelt on Sept. 23 signed the executive order making effective rules for compulsory military service regismaking effective rules for compulsory military service registration. The order covers two volumes of rules and will be followed by additional volumes. Civilians will be in charge of the local boards which on Oct. 16 will register all men between 21 and 36 for service. The President on Sept. 23 also sent a letter to the Governors of the 48 States asking them to set up and supervise the selective service system within their State. He requested the Governors to recommend for appointment to the local boards, boards of appeal and as appeal agents and examining physicians, citizens "whose loyalty, integrity and fair-mindedness are beyond question."

The following relating to the order is taken from Associated Press Hyde Park (N. Y.) advices of Sept. 23:

The purpose of selective service, the order said, was to "secure an orderly,

ciated Press Hyde Park (N. Y.) advices of Sept. 23:

The purpose of selective service, the order said, was to "secure an orderly, just and democratic method whereby the military man power of the United States may be made available for training and service in the land and naval forces of the United States. . . with the least possible disruption of the social and economic life of the Nation."

Basically, the conscription program will fall into three parts: (1) An inventory, through registration, of man power; (2) a determination of the relative availability of registrants for military service; and (3) induction into the land and naval forces.

Heading the program, and responsible to the President, will be the national director. Under him will be State headquarters in charge of State directors, recommended by the Governors and responsible to them.

Registration is to be handled by election officials or other designated agencies who serve without pay. Special boards will advise and assist registrants.

registrants. After registration, local classification and selection boards start work—one to each area with 30,000 population and in any event one to each county. Each will have assigned to it a physician for examinations and a government appeal agent to "protect the interests of the Government and of the registrants."

A medical advisory board of specialists will consider cases of "doubtful

A heritest advastly best of specialists will consider each so will establish boards of appeal, approximately one for each region having 70,000 registrants under the initial registration. These will consider requests for exemption, and their decisions will be final unless

will consider requests for exemption, and their decisions will be final unless modified by the President.

The rules and regulations, so detailed that they even tell the type of furniture for registration offices, were drafted by War and Justice Department officials and a special committee of six which Mr. Roosevelt named Saturday to co-ordinate conscription plans.

They repeated the language of the conscription act as regards men who must register; men, such as those already in the Army or Navy, or in diplomatic service, who need not; and the penalties for failure to comply—a maximum of five years imprisonment and a \$10,000 fine.

The President's letter to the Governors was as follows:

The Selective Training and Service Act of 1940 wisely contemplates that The selective Training and Service Act of 1940 wisely contemplates that the selective process shall be carried out by the States and the local communities. Historically and traditionally, it is entirely fitting that the Chief Executive of each State be responsible for the selective service operations within his boundaries. I know that I can count on your fullest cooperation. A favorable and intelligent public opinion, based on a just and impartial administration of this most important defense measure, can be more effective in securing proper and effective administration of law than the penalties written into the statute.

written into the statute.

I am asking each Governor to set up and supervise the selective service system within his State. As promptly as may be practicable, therefore, I should like to have the name of the individual you designate for appointment as State executive for selective service. It is my thought that the State executive would administer the operations within your State under your direction, but with the necessary assistance and supervision of the National Selective Service Administration.

I appreciate also that your State has gone far in its planning for man power procurement, and that your adjutant general and State staff are well organized to assist in carrying out the present requirements.

I request you to carry out the registration within your State and to call upon your local election officials and other patriotic citizens to serve on the registration boards and in all other ways to assist in making the registration full and complete. written into the statute.

full and complete.

full and complete.

Enclosed is a copy of the proclamation fixing Wednesday, Oct. 16, as the day for registration within the continental United States, and setting forth in a general way instructions for registration. I hope you will find it desirable to issue a similar proclamation urging the fullest cooperation within your State. It should be made abundantly clear to the public that the act of registration consists in effect of merely listing the names and addresses of registrants.

registrants.

After registration, the classification and selection of men will be handled by the local boards. It is all important that the local boards be composed of men in whom the community has the greatest confidence. Membership on a local board should be considered a position of honor and trust. I feel certain that many thousands of our most able and patriotic citizens will offer their services for this duty.

I ask that you recommend to me with the greatest expedition the names of citizens whose loyalty, integrity and fair mindedness are beyond question, for members of the local boards and boards of appeal, and for the offices of government appeal agents and examining physicians. I ask that you yourself appoint the advisory boards for registrants and the medical advisory boards.

Since so many of our young men will be asked to devote a year of their lives to the service of their country, I feel certain that others of our citizens will wish to make their contribution to the national defense by devoting a part of their time to these various duties. It is not contemplated that compensation be paid, except for the necessary clerical assistance.

I suggest you make the fullest use of all State and local officers and employees. I believe you will find your State employment service and the public welfare agencies particularly helpful to the local boards.

The Congress has made its historic decision after careful consideration

The Congress has made its historic decision after careful consideration and full debate. The procurement and training of our man power under proper administration, fairly and without fear or favor, is undoubtedly the most important single factor in our entire program of national defense. I ask your every help.

The text of the Selective Training and Service Act was given in our issue of Sept. 21, page 1629. A separate item bearing on the signing of the bill, and the President's proclamation designating Oct. 16 as registration day for those required to register under the Act, appeared on page 1651 the same issue.

### Hearings Before Senate Sub-Committee on Constitu-tional Amendments Limiting Presidential Term— John W. Davis Would Limit Term as Would Senator Glass and Others

Hearings before a subcommittee of the Senate Judiciary Committee on proposed constitutional amendments limiting Presidents to a single term of six years or two four-year terms continued this week. Testifying before the group on Sept. 19, John W. Davis, Democratic presidential nominee in 1924, said he preferred the single term of six years though either form is acceptable, since the underlying principle is the same in both. In a statement read to the committee, Mr. Davis said: "The man has not yet been born of woman to whom I would entrust for more than eight years at the most the yast, the expanding, the fateful powyears at the most the vast, the expanding, the fateful powers of the presidency of the United States." Discussing the sound reason behind the two-term tradition, Mr. Davis observed .

We have the right to believe that a tradition so long established and so universally accepted as this has sound reason behind it. History and experience leave us in no doubt what that reason is. The one thing upon which those who founded this Government and those who have carried it on have all agreed is that we should never risk the permanent control of our Government by any single man.

In urging adoption of the six-year limitation, Mr. Davis concluded:

concluded:

Six years is long enough in which to do all the good one man is likely to accomplish, if he thinks first of his country and not of himself. If his conscience and his zeal do not stir him to his utmost effort in that length of time, the hope that he will do better on a second trial is a vain

But the vital thing is that we set now a definite, fixed, certain termination to the length of any man's occupancy of the presidency. If the day ever comes when we have, or imagine that we have, but one man fit for the position, we may as well give up our pretense of being a representative republic and install a permanent or even an hereditary head under any name we choose to give him. In the light of this fatal dawn the Recording Angel will write across the ruins of our vanished freedom that we had been weighed in the balance and found wanting.

On Sept. 20 several witnesses, including Vance McCormick of Harrisburg, Pa., newspaper editor and 1916 Chairman of the Democratic National Committee; Jefferson H. Davis, grandson of the President of the Confederate States of America, and Edward T. Lee of Chicago, Dean of the John Marshall Law School, urged a limit on the presidential form

A letter from Senator Glass of Virginia opposing a third term for any President was read into the record of the subcommittee hearings on Sept. 23 by Senator Burke of Nebraska, author of the six-year tenure limitation and Chairman of the group. From United Press advices from Washington, Sept. 23, we quote:

"I may say that I am utterly opposed to a third term for President of the United States, and I am inclined to agree with Mr. [Thomas] Jefferson in his statement that the Constitution should provide that a President may have but two terms of four years each," Senator Glass wrote.

Senator Burke is Chairman of the subcommittee considering two measures which would limit the presidential tenure by constitutional amendment. Senator Glass had previously asserted that he felt an obligation to vote for Mr. Roosevelt as the nominee of his party, but that he would continue to express disapproval of the principle of the third term.

At the Burke subcommittee hearings, a descendant of George Washington opposed a third term for any President.

Mrs. W. Seldon Washington of Alexandria, Va., appeared before the Senate judiciary subcommittee and asserted that a third term was "against the principles of democracy and absolutely against the original intent of the men who wrote the Constitution." A letter from Senator Glass of Virginia opposing a third

Richard F. Cleveland, son of President Grover Cleveland, testified on Sept. 24 that re-election of President Roosevelt for a third term would "remove our most effective check

for a third term would "remove our most effective check against the world's present tendency toward concentration of political power."

Previous hearings before the subcommittee were mentioned in our issue of Sept. 14, page 1506.

Opposition to a third term for President Roosevelt was voiced on Sept. 25 by Bainbridge Colby, Secretary of State under Wilson, before the Senate subcommittee. Advices from Washington on that date reported that Mr. Colby declared that Mr. Roosevelt, by his direction of the Democratic National Convention in Chicago and his subsequent actions as a candidate to succeed himself, had made "a very great contribution" to the case against the third term.

The President, Mr. Colby asserted, sought a third nomination, and now sought re-election "with unremitting and eager zeal." By this conduct, he said, Mr. Roosevelt had contributed "a perfect illustration of every danger and evil which Jefferson foresaw so clearly and against which he warned his countrymen so earnestly."

"He has taken it upon himself to nullify the precedent of Washington and the tradition established by Jefferson, not by showing either to be wrong but hy showing that he does not care what they thought," Mr. Colby stated. "To their anticipations of grave abuses in any departure from so sound a principle he has replied by providing the abuses.

"He has brought the question down from the broad philosophical plane on which the effect of the undue retention of the Presidency was discussed by men of disinterestedness and learning and handed it over to the State and county chairmen of his political following to do with as they see fit, which means of course as their personal interests may dictate."

Quoting a warning of Grover Cleveland against "the power of patronage at a President's disposal to force his renomination," Mr. Colby said:

"We now see these influences unleashed, shamelessly pressed into service and openly exploited in an effort to keep a President in office for a third term."

Oswald Garrison Villard, former editor of The Nation, was another with

Oswald Garrison Villard, former editor of The Nation, was another witness before the subcommittee who advocated constitutional limitation of tenure. Disclaiming personal animosity to President Roosevelt, he declared that "the road to dictatorship is open" if successive terms were permitted to the Chief Eventing. the roat to dictatorship is open it successive terms were permitted to the Chief Executive.

The contention that a national emergency required Mr. Roosevelt's re-

election was comparable. he said, to the arguments presented by dictators abroad in justifying their powers. Mr. Villard added that even though the President's motives were of the best, the precedent which would be established if he were elected for a third term "will remain to plague the country."

## House Votes \$1,469,993,636 Supplemental Defense Appropriation Bill—Includes Costs of Trainees' Service

Service

The House on Sept. 26 passed and sent to the Senate a \$1,469,993,636 supplementary defense appropriation bill, bringing to nearly \$13,000,000,000 the amount voted for the armed services this session. The largest item in the bill (\$1,062,976,496) was for the pay, maintenance and training of the National Guardsmen and draftees. These funds were requested by President Roosevelt last week after Congress disposed of the conscription bill; this was noted in our issue of Sept. 21, page 1651. This bill was reported earlier the same day by the House Appropriations Committee and approved by the House in the form recommended.

Associated Press Washington advices of Sept. 26 reported as follows regarding the bill:

as follows regarding the bill:

The bill included \$165,000,000 of appropriation and \$150,000,000 of

The bill included \$165,000,000 of appropriation and \$150,000,000 of contractual authority for expediting production of airplanes, the goal for which was said to be 36,000 a year by 1942.

Other major items included \$107,445,499 for purchase of 78,015 motor vehicles; \$24,825,108 for administration of the draft; \$36,000,000 for antialrcraft batteries for auxiliary naval vessels now being acquired; \$10,000,000 for a graving drydock in New York Harbor; \$5,000,000 for a naval supply depot at Bayonne, N. J.; and \$36,444,640 to supplement the 12,000-pilot training program

depot at Bayonne, N. J.; and \$50,444,040 to supplement the 12,000-phot training program.

The Committee said that the War Department planned to bring into the service during the remainder of the current fiscal year a total of 1,024,441 men in addition to a force of 375,000 Army regulars previously appropriated

Of this number, not more than 300,000 may be taken from those to be gistered Oct. 16 for military service.

The Committee said the \$12,136,832,516 defense funds voted this session

would:

would:
Increase the regular army from 227,000 to 375,000 men, raise the strength of the National Guard from 210,000 to 348,130 men, induct into the service and train a minimum of 695,990 draftees, raise the strength of the Navy from 145,000 to 175,000 and the Marine Corps from 25,000 to 34,000.
House, clothe, feed, pay and train these expanded forces.
Increase pilot training and develop enlisted airplane mechanics.
Completely equip and maintain 1,400,000 soldiers on a combat status.
Provide reserve stocks of semi-automatic rifles, anti-tank guns, tanks, light and heavy artillery, ammunition, gas masks, etc.—for a ground force of 2.000,000 men.

of 2,000,000 men

Provide the Army with 25,000 and the Navy with 10,000

Begin construction of 292 combatant naval vessels and 57 auxiliary ships, Provide additional airplane, shipbuilding and other armament proaction facilities.

Establish and develop new Army and Navy air bases and stations.

### House Passes Bill to Permit Use of Government Contracts as Bank Collateral

The House on Sept. 24 passed a bill permitting Government contractors to assign their claims against the Government to bank or other lending institutions as security for advances made for plant expansion and purchase of materials.

The legislation, which now goes to the Senate, is designed to speed the letting of defense contracts and open the way for small contractors to participate in the defense program. Regarding the measure a Washington dispatch of Sept. 24 to the New York "Journal of Commerce" said:

the New York "Journal of Commerce" said:

The bill passed the House unanimously with the Republicans joining in extending approval of the objectives of the legislation. Representative Wollcott of Michigan, ranking Republican member of the House Banking and Currency Committee, described the legislation as the "logical" way to unfreeze bank reserves.

The measure ties in directly with the No. 2 plan of plant expansion that has been formed by the Defense Commission to build up productive capacity of industry to meet defense needs of the Government.

It will permit a Government contractor to obtain funds from the bank for the expansion of plant equipment and the Government, in effect, will pay for the plant expansion by making payments under the contract to the bill now in conference, disposition of plants erected in this manner will be subject to the control of the Government following the emergency.

Need for the legislation arises out of the fact that there are many manu-

Need for the legislation arises out of the fact that there are many manufacturers and other businesses, particularly the smaller ones, which may be

deterred from bidding on contracts arising out of the program of national defense because they have inadequate amounts of working capital and may encounter difficulties in tinancing the performance of such contracts. If such businesses could offer security in the form of assignments of claims against the Government growing out of such contracts, they would in many instances be able to obtain the necessary credit from their own local banks and other financing institutions, which have large amounts of idle funds awaiting employment.

local banks and other financing institutions, which have large amounts of idle funds awaiting employment.

The House Judiciary Committee believes that in many instances such credit could be obtained more simply and quickly from local institutions than from lending agencies of the Government, whose commitments usually have to be passed upon by Washington.

House Approves \$267,733,728 Supplemental Civil

Functions Appropriations Bill

The first supplemental civil functions appropriation bill carrying \$267,733,728 was passed by the House on Sept. 23 and sent to the Senate. The measure included \$207,475,727 in cash and \$60,258,001 in contract authorizations. Of the total amount carried in the bill, the sum of \$153,855,660 is it tems for civil agencies directly related to the national defense items for civil agencies directly related to the national-defense program. Regarding some of the items in the bill, United Press Washington advices of Sept. 23:

The airport improvement program included \$30,000,000 in cash and \$50,000,000 in contractual authorizations. The Appropriations Committee, in reporting the bill, said the Army and Navy plan to use about 90 civil airports as bases for tactical squadrons and training units, and estimated eventual cost of the entire program at \$500,000,000.

Other provisions of the measure affecting the defense program included \$60,500,000 for the office of education, for training between 650,000 and 700,000 persons in defense industry work, and \$32,500,000 for employment of 1,250,000 youths by the National Youth Administration on projects related to the national defense.

### House Group Approves Bill Reducing FDIC Assessment Rate

Assessment Rate

The House Banking and Currency Committee on Sept. 25 favorably reported a bill proposing a reduction in the assessment rate of the Federal Deposit Insurance Corp. from the present rate of a 1-12 of 1% to 1-14 of 1%. This bill introduced by Representative Steagall of Alabama, also raises the amount of deposits which may be insured by a bank for an individual depositor from \$5,000 to \$10,000 and also authorizes the Federal Deposit Insurance Corporation to invest a building to house its activities. Advices Sept. 25 from Washington to the New York "Herald-Tribune" said:

The Steagall bill, in addition to providing for a reduction in the assess.

The Steagall bill, in addition to providing for a reduction in the assessment rate on national banks, also proposes to set up a five-man advisory committee to the Federal Deposit Insurance Corp. The members will serve without remuneration and will have no power. It will function somewhat along the lines of the Federal Advisory Council.

In another item in our issue of today, we refer to a speech made by Geo. T. Crowley, Chairman of the FDIC favoring a rate reduction.

## t of So-Called Hatch Bill Extending Political Activity Ban to State and Municipal Employees Receiving Pay from Federal Funds

One of the recently-enacted congressional measures is the bill extending the so-called "Anti-Politics" Act to State, bill extending the so-called "Anti-Politics" Act to State, county and municipal employees who are paid wholly or in part with funds from the Federal Government. The bill, as we indicated in our issue of July 27, became a law on July 19, with its approval by President Roosevelt, and further below we are giving its text. This measure is a companion bill to the original so-called Hatch Act passed by Congress last year and signed by the President on Aug. 2, 1939, which prevented all Government employees, except the President, Cabinet members, Senators and Congressmen, and some policy-making officials, from engaging in politics; the text of that Act appeared in our issue of July 27, 1939, page 660. This new measure also limits individual political contributions to \$5,000 and prohibits any political committee from receiving contributions or making expenditures of contributions to \$5,000 and prohibits any political committee from receiving contributions or making expenditures of more than \$3,000,000 in any calendar year. As stated in the item in our issue of July 27, this year, page 486, the new legislation affects approximately 250,000 State and municipal workers paid from Federal funds. The bill was approved by the Senate on March 18, while on July 10 the House adopted the bill in amended form. Congressional action was completed the next day (July 11) when the Senate accepted the House changes. References to the congressional action appeared in our issues of March 23, page 1858, and July 13, page 183. The text of the measure approved by the President on July 19, this year, follows:

[S. 3046]

AN ACT

To extend to certain officers and employees in the several States and the District of Columbia the provisions of the Act entitled "An Act to prevent pernicious political activities", approved Aug. 2, 1939.

prevent permenus pointest activities, approved Aug. 2, 1939.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That section 2 of the Act entitled "An Act to prevent permicious political activities", approved Aug. 2, 1939, is amended to read as follows:

is amended to read as follows:

"Sec. 2. It shall be unlawful for (1) any person employed in any administrative position by the United States, or by any department, independent agency, or other agency of the United States (including any corporation controlled by the United States or any agency thereof, and any corporation all of the capital stock of which is owned by the United States or any agency thereof), or (2) any person employed in any administrative position by any State, by any political subdivision or municipality of any

State, or by any agency of any State or any of its political subdivisions or municipalities (including any corporation controlled by any State or by any such political subdivision, municipality, or agency, and any corporation all of the capital stock of which is owned by any State or by any such political subdivision, municipality, or agency), in connection with any activity which is financed in whole or in part by loans or grants made by the United States, or by any such department, independent agency, or other agency of the United States, to use his official authority for the purpose of interfering with, or affecting, the election or the nomination of any candidate for the office of President, Vice President, Presidential elector, Member of the Senate, Member of the House of Representatives, or Delegate or Resident Commission from any Territory or insular possession.

SEC. 2. The third sentence of section 9 (a) of such Act of Aug. 2, 1939, is amended to read as follows: "All such persons shall retain the right to vote as they may choose and to express their opinions on all political subjects and candidates."

or Delegate or Residant Commissions from any Territory or insular possession."

Size. 2. The third sentence of section 9 (a) of such Act of Aug. 2, 1989, is amended to read as follows: "All such persons shall retain the right to vote as they may choose and to express their opinions on all political assistance of the subsett of the conditions."

Size. 1. The provisions of this Act shall be in addition to and not in substitution for any other provision of law."

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Size. 4. Such Act of Aug. 2, 1939, is further amended by adding at the cold the following new sections:

Size. 4. Such Act of Aug. 2, 1939, is further amended by adding at the cold the following new sections:

The substitution for any through the substitution of the substitution of the purpose of interfering with an election or a nomination for office, or year peederal agency shall (1) use his official authority or influence for the purpose of interfering with an election or a nomination for office, or affecting the result thereof, or (2) directly or indirectly correct, attempt lend, or contribute ray part of his raisary or compensation or anything clae of value to any party, committee, organization, agency, or person for political purposes. No such officer or employee shall take any active part in political imanagement or in political campaigns. All such persons shall retain the right to vote as they may choose and to express their opinions of the committee of the subsection, the term of the committee, organization, agency, or person for political purposes. No such officer or employee shall retain the right to vote as they may choose and to express their opinions of the provision of any city; (2) duly elected heads of executive departments of any State or any person who is authorized by law to eat as Governor, or the major of any city; (2) duly elected heads of executive departments of any State or local agency when the vaccination of the

such determination or order, or modified determination or order, is not in accordance with law, the court shall remand the proceeding to the Commission with directions either to make such determination or order as the court shall determine to be in accordance with law or to take such further proceedings as, in the opinion of the court, the law requires. The judgment and decree of the court shall be final, subject to review by the appropriate circuit court of appeals as in other cases, and the judgment and decree of such circuit court of appeals shall be final, subject to review by the Supreme Court of the United States on certiforari or certification as provided in sections 223 and 240 of the Judicial Code, as amended (C. S. C., 1934 edition, title 28, secs. 346 and 347). If any provisions of this subsection is held to be invalid as applied to any party with respect to any determination or order of the Commission, such determination or order shall thereupon become final and effective as to such party in the same manner as if such provision had not been enacted.

"(d) The Commission is authorized to adopt such reasonable procedure and rules and regulations as it deems necessary to execute its functions under this section. The Civil Service Commission shall have power to require by subpena the attendance and testimony of witnesses and the production of all documentary evidence relating to any matter pending, as a result of this Act, before the Commission may administer oaths and affirmations, examine witnesses, and receive evidence. Such attendance of witnesses and the production of such documentary evidence may be required from any place in the United States in requiring the attendance and testimony of witnesses and the production of odocumentary evidence may be required from any place in the United States in requiring the attendance and testimony of witnesses and the production of focumentary evidence and produced to a subpena issued to any person, issue an order requiring such person to appear before the Commi

shall be exempt from prosecution and punishment for perjury committed in so testifying.

"(e) The provisions of the first two sentences of subsection (a) of this section shall not apply to any officer or employee who exercises no functions in connection with any activity of a State or local agency which is financed in whole or in part by loans or grants made by the United States or by any Federal agency.

"(f) For the purposes of this section—

"(1) The term 'State or local agency' means the executive branch of any State, or of any municipality or other political subdivision of suck State, or any agency or department thereof.

"(2) The term 'Federal agency' includes any executive department, independent establishment, or other agency of the United States (except a member bank of the Federal Reserve System).

"Szc. 13. (a) It is hereby declared to be a pernicious political activity, and it shall hereafter be unlawful, for any person, directly or indirectly, to make contributions in an aggregate amount in excess of \$5,000, during any calendar year, or in connection with any campaign for nomination or election, to or on behalf of any candidate for an elective Federal office (including the offices of President of the United States and Presidential and Vice Presidential electors), or to on behalf of any committee or other organization engaged in furthering, advancing, or advocating the nomination or election of any candidate for any such office or the success of any national political party. This subsection shall not apply to contributions made to or by a State or local committee or other State or local organization.

"(b) For the purposes of this section—

"(1) The term 'person' includes an individual, partnership, committee,

tributions made to or by a State or local committee or other State or local organization.

"(b) For the purposes of this section—
"(1) The term 'person' includes an individual, partnership, committee, association, corporation, and any other organization or group of persons.

"(2) The term 'contribution' includes a gift, subscription, loan, advance, or deposit of money, or anything of value, and includes a contract, promise, or agreement, whether or not legally enforceable, to make a contribution.

"(c) It is further declared to be a permicious political activity, and it shall hereafter be unlawful for any person, individual, partnership, committee, association, corporation, and any other organization or group of persons to purchase or buy any goods, commodities, advertising, or articles of any kind or description where the proceeds of such a purchase, or any portion thereof, shall directly or indirectly inure to the benefit of or for any candidate for an elective Federal office (including the offices of President of the United States, and Presidential and Vice Presidential electors) or any political committee or other political organization engaged in furthering, advancing, or advocating the nomination or election of any candidate for any such office or the success of any national political party: Provided, That nothing in this sentence shall be construed to interfere with the usual and known business, trade, or profession of any candidate.

"(d) Any person who engages in a pernicious political activity in violation of any provision of this section, shall upon conviction thereof be fined not more than \$5,000 or imprisoned for not more than five years. In all cases of violations of this section by a partnership, committee, association, corporation, or other organization or group of persons, the officers, directors, or managing heads thereof who knowingly and willfully participate in such violation, shall be subject to punishment as herein provided.

"(e) Nothing in this section shall be construed to permit the m

vided.

"(e) Nothing in this section shall be construed to permit the making of any contribution which is prohibited by any provision of law in force on the date this section takes effect. Nothing in this Act shall be construed to alter or amend any provisions of the Federal Corrupt Practices Act of 1925, or any amendments thereto.

"SEC. 14. For the purposes of this Act, persons employed in the government of the District of Columbia shall be deemed to be employed in the executive branch of the Government of the United States, except that for the purposes of the second sentence of section 9 (a) the Commissioners and the Recorder of Deeds of the District of Columbia shall not be deemed to be officers or employees.

"SEC. 15. The provisions of this Act which prohibit persons to whom such provisions apply from taking any active part in political management or in political campaigns shall be deemed to prohibit the same activities on the part of such persons as the United States Civil Service Commission has heretofore determined are at the time this section takes effect prohibited on the part of employees in the classified civil service of the United States by the provisions of the civil-service rules prohibiting such employees from taking any active part in political management or in political campations.

on the part of such persons as me united states by the provisions of the cival-service rules prohibited on the part of employees in the classified civil service of the United States by the provisions of the civil-service rules prohibiting such employees from taking any active part in political amanagement or in political camping that, by reason of special or unusual circumstances which exist in mines that, by reason of special or unusual circumstances which exist in mines that, by reason of special or unusual circumstances which exist in mine that the provision of the political subdivisions, in the immediate vicinity of the National Capital in the States of Marylund and Virginia or ununicipallities the majority of whose voters are employed by the Government of the United States, it is in the domestic interest of persons to whem the provisions of this Act are applicable, and who reside in such municipality or political subdivision, to permit such persons to take an active part in political management or in political campaigns involving such municipality or political subdivision, the Commission is authorized to promulgate regulations permitting such persons to take an active part in such political management and political campaigns to the extent the Commission deems to be in the domestic interest of such persons.

"SEC. 17. Nothing in the second sentence of section 12 (a) of this Act shall be construed to prevent or prohibit any officer or employee of a State or local agency (as defined in section 12 (1) from continuing, until the election in connection with which he was nominated, to be a bona fide candidate for election 4 to supplie of the area of the part of the provision of this Act, and (2) ynon his election, in a State or local agency (as defined in section 12 (1) from continuing, until the second sentence of section 12 (a) of this Act shall be construed to prevent er prohibit may person bubble of the provisions of this Act from engaing in any political activity of the provision of this Act from engaing in

### United States to Lend Brazil \$20,000,000 to Finance Steel Industry—Brazilian Government Will Also Invest \$25,000,000 in Project

Invest \$25,000,000 in Project

An agreement was reached in Washington on Sept. 26 between the United States and Brazil whereby a credit of \$20,000,000 is granted to Brazil to finance its steel industry. In addition to this amount, the agreement provides that the Brazilian Government, in conjunction with certain Brazilian savings banks and private investors, will contribute \$25,-000,000 towards the project. The Export-Import Bank will loan the \$20,000,000 to Brazil. Regarding the plan a Washington dispatch of Sept. 26 to the New York "Herald Tribune" stated:

American equipment and American technical skill will se used to

American equipment and American technical skill will be used to construct the plant, making Frazil independent for heavy steel, now purchased principally from Europe. The transaction is also a blow at Nazi schemes of economic infiltration, and it may be the forerunner of loans to other countries to establish essential industries.

In the correspondence exchanged between Jesse H. Jones, as Federal Loan Administrator, and Guilhelme Guinle, President of the Executive Commission of the Brazilian Siderurgical plan, it is revealed that Brazilian interest must invest milrels in the value of \$25,000,000 in the form of junior money before the Export-Import Bank makes an investment in the project.

The bank has confirmed the tentative commitment of \$10,000,000 for the project and has agreed to lend an additional \$10,000,000 as the work

The Brazilian concern will own and operate the mill, but the \$20,000,000 Export-Import Bank loan will be indorsed by the Bank of Brazil and guaranteed by the Brazilian Government. Three years after the loan is made the first of twenty semi-annual payments must be made to retire

the loan.

Although interest will be payable semi-annually at 4%, it will run only from the date each advance is made by the Export-Import Bank.

Mr. Guinle in his letter to Mr. Jones says that the Brazilian Government considers the construction of the mill as "of paramount importance to its economic progress."

The Siderurgical Commission will establish an office in Pittsburgh, or other suitable center, with a corps of engineers and executives to design the mill, purchase the equipment and handle the construction of the plant.

## Export-Import Bank Grants Loan of \$4,600,000 to Costa Rica to Help Finance Pan-American High-

loan of \$4,600,000 to the Government of Costa Rica A loan of \$4,600,000 to the Government of Costa little for the construction of a section of the Pan-American Highway extending from San Jose to the Panama border, where it will connect with the Panamanian road south to the Canal, has been authorized by the Export-Import Bank, Federal Loan Administrator Jesse H. Jones announced on Sept. 24. Mr. Jones explained as follows:

It will require approximately four years to complete the road and its construction will be especially helpful to Costa Rica in meeting its unemployment situation due to drastic curtailment of its coffee export market. The United States Public Roads Administration will make available to the Costa Rican Government certain engineers to supervise and assist in the construction.

construction.

The loan will be at 4% interest, maturing over a period of 10 years, and will be guaranteed by the National Jank of Costa Rica and repaid from the proceeds of the gasoline tax. Approximately 60% of the proceeds of the loan will be used for the purchase of equipment in the United States.

### President Roosevelt Signs Bill Increasing Lending Authority of Export-Import Bank by \$500,000,000 —Measure Also Raises RFC Borrowing Power by \$1,500,000,000

\$1,500,000,000

President Roosevelt was reported to have signed on Sept. 26 the bill increasing the lending authority of the Export-Import Bank by \$500,000,000 to make loans to South American countries. Congressional action on this legislation, which also increases the borrowing power of the Reconstruction Finance Corporation by \$1,500,000,000, was completed on Sept. 20 when the Senate, by a vote of 33 to 21, adopted the conference report. The House had approved it on Sept. 14; as was indicated in our issue of Sept. 21, page 1654. The original bill passed the House on Aug. 21 and the Senate, in amended form, on Sept. 11, thus necessitating a conference.

Under the measure the Export-Import Bank will get its \$500,000,000 from the RFC, while the remaining \$1,000,000,-000 would be used by the RFC for defense loans.

## Export-Import Bank Loans \$25,000,000 to China— United States to Purchase \$30,000,000 Worth of Tungsten Needed for Defense Program

Jesse Jones, Federal Loan Administrator, announced on Sept. 25 that as a part of the national defense the Metals Reserve Co., a subsidiary of the Reconstruction Finance Corp., has agreed to buy from the National Resources Commission of China tungsten to the value of \$30,000,000. The tungsten, it is said, will be delivered over a period of years at prices to be agreed upon from time to time, in accordance with market conditions, as the tungsten is delivered.

Mr. Jones also announced that "to assist China to meet her present foreign exchange needs the Export-Import Bank has agreed to lend China \$25,000,000 that will be liquidated

has agreed to lend China \$25,000,000 that will be liquidated through the sale of the tungsten. The loan will be made to the Government of China, with the guarantee of the Central Bank of China."

Regarding previous loans to China, Mr. Jones reported

Regarding previous loans to China, Mr. Jones reported the following condition:

Dec. 15, 1938, the bank authorized \$25,000,000 credits to the Universal Trading Corp. of New York, Chinese-owned American corporation, which is being repaid through the importation from China of wood oil, used in the manufacture of paints and varnishes; \$20,840,000 of this authorization has been drawn and \$2,993,444 repaid.

March 7, 1940, the bank authorized additional loans to China of \$20,000,000, which is to be repaid through the importation from China of tin. Some tin is already being shipped.

Of all loans heretofore authorized to China, both by the RFC and the Export-Import Bank, \$43,824,528 has been disbursed and \$13,160,253 repaid, with nothing tast due.

with nothing past due.

The previous loan to China was mentioned in these columns March 9, page 1524.

## United States Relinquishes Control of Dominican Customs—New Agreement Provides for Guarantee of Republic's Bonds

Under an agreement signed at the State Department, in Washington, on Sept. 24, the United States relinquished control of Dominican Republic customs, a control it had exercised since 1905. The new agreement, signed by Secretary of State Cordell Hull and former President Dr. Rafael Leonidas Trujillo, who acted as special envoy for the Dominican Republic, guarantees servicing of Dominican bonds by a lien on general government revenues of that country. It is stated that although the United States gained

control of the customs in 1905 it had been operating under a revised agreement made in 1924.

According to Washington advices, Sept. 24, to the New York "Times" of Sept. 25, the State Department issued the following formal statement:

The signing of the new convention inaugurates a new era in the friendly relations that exist between the United States and the Dominican Republic. It is an additional step in the development and coordination of the Good Neighbor policy based on mutual respect and confidence among the countries of this horizoness.

of this hemisphere.

The convention provides that a depository bank will be selected by mutual agreement between the two governments which will be the sole depository of all the revenues of the Dominican Republic. The two governments, likewise, will appoint a representative of the holders of the 1922 and 1926 bonds who will be charged to receive from the Dominican Government, during the first 10 days of each month, the interest and amortization payments on the outstanding bonds. As soon as these payments have been made to the representative, the Depository Bank will be authorized to make disbursements on behalf of the Dominican Government.

#### First Lien on Revenues

The payments of the service of the bonds, as well as the costs of the services of the bondholders' representative and of the Depository Bank, will constitute an irrevocable first lien upon all the revenues of the Dominican

In the event that the Dominican revenues exceed \$12,500,000 in any given year, specified percentages of the excess will be paid into the sinking fund for the additional redemption of the 1922 and 1926 bonds. The agreement between the Dominican Republic and the Foreign Bondholders Protective Council, concluded in 1934, regarding the rate of amortization of the outstanding bonds, remains in effect. Existing Dominican accounting and Treasury law may not be changed without the consent of both

Arbitration is provided in case controversies should arise between the two governments that cannot be settled by diplomatic means. The new convention will come into effect after it has received the approval specified by the Constitutions of both countries and following the exchange of

ratifications.

Simultaneously with the signing of the convention, notes were exchanged by the governments of the United States and of the Dominican Republic providing for the liquidation at the rate of \$125,000 annually of the claims of United States nationals against the Dominican Republic; and for the payment of benefits to two retired officials who served in the General Receivership of Dominican Customs for many years.

The advices quoted above said that Dr. Trujillo hailed the agreement as putting an end to "foreign interference that infringed upon Dominican sovereignty" and praised the Good Neighbor policy.

## SEC Adopts Amendment to Holding Company Rule Requiring Report on Loans and Extensions of Credit to Associate Companies

The Securities and Exchange Commission on Sept. 19 announced the adoption of an amendment to Holding Company Act Rule U-12B-1 which requires the filing of a declaration by a registered holding company or a subsidiary with respect to loans and extensions of credit to associate companies. The amendment excludes from the scope of the rule extensions of credit which involve merely the failure to demand or enforce payment with respect to all or part of a maturing or demand obligation if no new agreement relating thereto is made. ing thereto is made.

## SEC Proposes to Simplify Rules on Small Issues—Asks Public Views on Simple Integrated Exemption of Issues not Over \$100,000

The Securities and Exchange Commission on Sept. 19 asked for cirities and suggestions on a proposed new rule intended to help small businesses by simplifying requirements for exemption from registration of security issues aggregating less than \$100,000. The Commission has asked about 500 interested persons for their views regarding the proposal. Following is the letter in part, sent by Baldwin B. Bane, Director of the Registration Division of the Commission: Commission:

Commission:

The Commission is considering a revision of the exemptions comprising Regulation A of its general rules and regulations under the Securities Act of 1933 for the purpose of simplifying the regulation in so far as practicable, in the light of the experience gained in the administration of the present Regulation A. Copies of the proposed revision are being sent for criticism and suggestions to a number of persons who may be affected by the regulation or who may be interested therein.

The proposed new regulation is designed to simplify greatly the problem of small issuers in availing themselves of the exemption provision in Section 3 (B) of the law. It replaces the present regulation A entirely. In essence, it would provide that an exemption may be available to domestic issuers simply on the filing of a letter of notification containing only information necessary to identify the issuer, the underwriter and the issue to be sold.

There is no requirement that a prospectus be used, but copies of any selling literature which is used would be filed. Furthermore, the regulation regionalizes this activity of the Commission by providing that this material would be filed in the appropriate regional office of the Commission rather than in Washington as is the case under the most of the exemption rules now in force.

The proposed regulation is, in short, a single integrated exemption of issues not in excess of \$100,000, whereas the present Regulation A is made up of a number of differing rules and requirements based on varying conditions such as the amount of the issue, the types of securities, the use of a prospectus containing certain specified information, &c.

In the proposed revision an effort has been made to impose as few conditions as practicable. However, there are certain conditions not included in the present draft which are of sufficient importance to merit special consideration prior to the adoption of the proposed regulation. The Commission would like an expression of opinion as to whether any or all of these conditions should be included in the proposed revision.

The conditions referred to are the following:

- 1. That no securities shall be sold in any State or territory under the exemption except in compliance with all State or territorial laws relating to the registration, qualif cation and licensing of securities and dealers which are applicable to the transaction or which would be applicable if the transaction were effected entirely within the State or territory. You will note that this condition is presently contained in Rule 210 of the present Regulation A
- 2. That the expenses of distribution, including underwriting discounts or commissions, of securities sold under the exemption shall not exceed a certain maximum amount; for example, 25 or 30%. Such a condition is now contained in Rules 201 and 202 of the present Regulation A. As an additional or alternative provision, the disclosure to prospective investors of the amount of distribution expenses, especially underwriting discounts or commissions. might be required.

or commissions, might be required.

3. That disclosure shall be made to prospective investors as to whether the securities are being offered for the account of the issuer or for the account of one or more security holders.

### SEC Issues 1939 |Supplements for Manufacturers of Metal and Glass Containers and Clay Products

The Securities and Exchange Commission this week made public the eighth and ninth of a series of supplements to the industry reports of the Survey of American Listed Corporations. The supplements cover financial operations for the

orations. The supplements cover mancial operations for the 1939 fiscal year.

Supplement No. 8 contains reports on 12 corporations whose business is primarily the manufacture of metal and glass containers including closures, while Supplyment No. 9 contains reports on 13 corporations whose business is primarily the manufacture of clay products one of these corporations. contains reports on 13 corporations whose business is primarily the manufacture of clay products, one of these corporations, Harbison-Walker Refractories Co., accounting, says the Commission, for over 30% of the assets and volume of business reported by the entire group in 1939. All of the companies had securities registered under the Securities Exchange Act of 1934 at June 30, 1939.

The following concerning Supplyment No. 8 is from the Commission's announcement:

Commission's announcement:

Commission's announcement:

Financial data for the fiscal years 1934-38 for the enterprises included in this supplement were previously released as Report No. 5, Volume I of the Survey of American Listed Corporations, Work Projects Administration study sponsored by the Securities and Exchange Commission.

The companies covered in Supplement No. 8 are: American Can Co., American Seal-Kap Corp. of Delaware, Anchor Hocking Glass Corp., Continental Can Co., Inc., Crown Cork & Seal Co., Inc., Crown Cork International Corp., Hazel-Atlas Glass Co., McKeesport Tin Plate Corp., Owens-Illinois Glass Co., Pacific Can Co., Standard Cap & Seal Corp., and Thatcher Manufacturing Co.

The combined volume of business for all 12 enterprises amounted to \$484,000,000 in the fiscal year ended on Dec. 31, 1939 compared with \$435,000,000 in 1938.

A combined operating profit of \$58,000,000, or 12.0% of sales, was

\$435,000,000 in 1938.

A combined operating profit of \$58,000,000, or 12.0% of sales, was reported for all 12 enterprises for the fiscal year ended on Dec. 31, 1939 compared with an operating profit of \$40,000,000, or 9.3% of sales, for 1938. These same 12 enterprises showed a combined profit after all charges (including nonoperating gains and losses, prior claims, interest, and income taxes) of \$44,000,000, or 9.1% of sales, for the year ended on Dec. 31, 1939 compared with \$31,000,000, or 7.2% of sales, for 1938.

The combined total for all surplus accounts for these 12 enterprises increased by \$11,000,000 to \$164,000,000 in the fiscal year ended on Dec. 31, 1939 compared with an increase of \$3,000,000 in the preceding year. The combined balance sheet assets for all 12 enterprises totaled \$538,000,000 on Dec. 31, 1939 compared with \$512,000,000 at the end of 1938.

Regarding Supplement No 9 the SEC said.

Regarding Supplement No. 9, the SEC said:

Financial data for the fiscal years 1934-38 for the enterprises included in this supplement were previously released as Report No. 25, Volume III, of the Survey of American Listed Corporations, Work Projects Adminis-

of the Survey of American Listed Corporations, Work Projects Administration study sponsored by the SEC.

The companies covered in Supplement No. 9 are: American Encaustic Tiling Co., Inc., Basic Dolomite, Inc., California Art Tile Corp., General Refractories Co., Gladding, McBean & Co., Harbison-Walker Refractories Co., Hydraulic-Press Brick Co., Illinois Brick Co., Laclede-Christy Clay Products Co., The Metropolitan Paving Brick Co., National Fireproofing Corp., The National Tile Co., and Pacific Clay Products.

The combined volume of business for 12 enterprises which did not include Basic Dolomite, Inc., because sales for this company were not available in both years, amounted to \$42,000,000 for the fiscal year ended on or about Dec. 31, 1939, compared with \$31,000,000 for 1938.

Copies of this supplement, as well as of Supplements Nos. 3-8, inclusive, and Volumes I-III, inclusive, previously released, may be secured without charge by request to the publications unit of the SEC in Washington, D. C.

## SEC Announces Adoption of Form for Registration of Investment Advisers as Required Under In-vestment Advisers Act of 1940

On Sept. 23 the Securities and Exchange Commission announced the adoption of the form for registration of investment advisers as required under the Investment Advisers Act of 1940, which goes into effect Nov. 1, 1940. On or after that date it is unlawful for individuals or organiza-tions to use the mails or any means or instrumentality of interstate commerce, including the facilities of any national securities exchange, in connection with their business as in-testment advisers, unless they are effectively registered with the Securities and Exchange Commission. The SEC's announcement went on to explain:

announcement went on to explain:

The Act covers all individuals, partnerships, corporations or other forms of organization who for compensation engage in the business of advising others either directly or through publications or writings as to the value of securities or as to the advisability of investing in, buying, or selling securities, or who for compensation and as part of a regular business disseminate analyses or reports concerning securities.

The Act, however, does not encompass newspapers, magazines and financial publications of general and regular circulation, or brokers and

security dealers whose investment advice is given solely as an incident of their regular business for which no special fee is charged. The Act also excludes banks, certain bank holding company affiliates, individuals or organizations which act as investment advisers solely for investment and insurance companies, and lawyers, accountants, engineers, and teachers whose investment advice, if any, is solely incidental to the practice of their professions. their professions.

their professions.

Exception from the registration requirements of this Act are provided for: (1) individuals or organizations which give advice solely with reference to securities issued or guaranteed by the United States or corporations in which it is interested; (2) individuals or organizations all of the clients of which are residents of the state in which they do business provided no advice is given with respect to securities traded on national securities exchanges; and (3) individuals or organizations which do not hold themselves out as investment advisers generally to the public and which have had less than 15 clients during the preceding year.

Since the registration statement cannot become effective until 30 days after it is filed with the Commission, an investment adviser may not be able to use the mails or any means or instrumentality of interstate commerce in connection with his business if his registration statement is not filed on or before Oct. 2, 1940.

connection with his business if his registration statement is not filed on or before Oct. 2, 1940.

The new registration form is designated Form 1R. It requires information relating to the form of organization of investment advisers, their partners, officers, directors, controlling persons, employees, the nature of their business, the nature and scope of authority with respect to investment advisory clients' funds and accounts, and the basis of compensation.

Copies of the form are available at the Washington offices and at each of the regional offices of the Securities and Exchange Commission.

The text of the Act was given in these columns of Sept. 7, page 1336.

## SEC Makes Available Part VIII of Report on Study and Investigation of Work, Activities, Personnel and Functions of Protective and Reorganization Com-

The Securities and Exchange Commission announces that Part VIII of the report on the Study and Investigation of the Part VIII of the report on the Study and Investigation of the Work, Activities, Personnel and Functions of Protective and Reorganization Committees may be obtained from the Superintendent of Documents, Government Printing Office, for 50 cents a copy. Part VIII is a summary of the law pertaining to equity and bankruptcy reorganizations and of the Commission's conclusions and recommendations and is the final part of the Commission's report.

The printed parts of this study and the price per copy are as follows:

Price
Part I-Strategy and Techniques of Protective and Reorganization
Committees
Part II—Committees and Conflicts of Interest
Part III—Committees for the holders of Real Estate Bonds
Part IV—Committees for the Holders of Municipal and Quasi-
Municipal Obligations\$0.15
Part V—Protective Committees and Agencies for Holders of Defaulted
Foreign Governmental Bonds \$1.00
Part VI—Trustees under Indentures\$0.20
Part VII—Management Plans without Aid of Committees\$0.60
Part VII-A Summary of the Law Pertaining to Equity and Bank-
ruptcy Reorganizations and of the Commission's Conclusions
and Recommendations\$0.50
and 1.000mmendations\$0.50

## Defense Contracts and Expenditures Up to Sept. 15 Reported—Combat Vessels Ordered Total Nearly \$4,000,000,000 in Two Weeks

Contracts and expenditures under the defense program reached an aggregate of \$1,019,148,953 for the Army and 15,419,817,291 for the Navy in the 13½ weeks ended Sept. 15, according to a report issued Sept. 20 by the Office of Government Reports. Additional amounts were expended for defense, according to the report, by several of the Federal agencies. Following is the full summary:

NATIONAL SUMMARY OF DEFENSE CONTRACTS AND EXPENDITURES (Based on press releases of June 13-Sept. 15, 1940)

	June 13 to Aug. 31	Sept. 1 to Sept. 15	Total, June 12 to Sept. 15
Army—	8	\$	\$
Ordnance	231,039,352	88,092,106	319,131,458
Quartermaster Corps—Construction	90,593,633		
Supplies	107,944,392	35,251,724	143,196,116
Corps of Engineers	18,828,420	928,748	
Signal Corus	6 054 339	7.307.839	13,362,172
Chemical Warfare	3.828.705		
Medical Corps	1,117,399	306,521	
Medical CorpsAir Corps	163,641,245		
Navv—	623,047,483	396,101,470	1,019,148,953
Supplies and Accounts	77,201,797	57,149,287	134,351,085
Marine Corps	887,776		
Yards and Docks-Construction	264,741,824		
Combat vessels (estimated cost)		3,861,053,312	5 001 724 619
Purchase of auxiliary vessels	16,985,379		16,985,379
Federal Works Agency— WPA—Construction projects approved		3,919,319,214	5,419,817,291
for National Defense	33,926,788	8,832,806	42,759,594
defense housing a  Federal Security Agency—	21,450,000	2,694,000	24,144,000
Office of Education—Defense training			
program b	5,233,746		5,233,746
Dam and generating units_c	25,000,000		25,000,000

a Excludes housing allotments totaling \$7,225,000 made to the War and Navy Departments. b Amount certified to State Boards of Education for months of July and August. c Appropriation.

Exclusive of: Contracts not made public; agreements cleared by the Production Section of the National Defense Commission, which have not yet appeared on press releases as signed contracts; and orders placed by supply depots which do not require contracts. Coverage: Army, total coverage. Navy, contracts of \$5,000 and over.

## SEC Reports Market Value of August Sales on National Securities Exchanges Decreased 3.5% from July and 56.5% from August, 1939

The market value of total sales on all registered securities exchanges for August, 1940 amounted to \$387,970,005, a decrease of 3.5% from the market value of total sales for July, and a decrease of 56.5% from August, 1939, the Securities and Exchange Commission announced Sept. 26. Stock sales, excluding rights and warrants, had a market value of \$320,-\$10,552, almost unchanged from July. Bond sales were valued at \$67,057,207, a decrease of 17.6% from July. Sales of rights and warrants in August totaled \$102,246. The Commission further reported:

The volume of stock sales, excluding rights and warrants, was 14,143,801 shares, a decrease of 6.4% from July's total. Total principal amount of bonds so'd was \$99,101,293, a decrease of 18.7% from July.

The two leading New York exchanges accounted for 92.6% of the market value of all sales, 91.2% of the market value of stock sales, and 99.6% of the market value of bond sales on all registered securities exchanges.

The market value of total sales on exempt securities exchanges for August 10.46 and 477.310. a decrease of 11.8% from July.

August, 1940 was \$475,310, a decrease of 11.2% from July.

## East Dominates Defense Contracts to Sept. 1, According to Conference Board Study—Heavy Naval Orders Mark First Phase of National Defense Program

Defense contracts have been heavily concentrated in the eastern seaboard area as a result of the predominating position of naval construction in the early phase of the national defense program, according to an analysis prepared by the Division of Industrial Economics of the Conference Board, made public on Sept. 21. The Board's analysis shows that 51% of the value of national defense contracts awarded from lune 13 to Aug 31, 1940 is represented by shipbuilding June 13 to Aug. 31, 1940 is represented by shipbuilding, 21.4% by construction, 20.1% by supplies and ordnance, and only 7.5% by airplanes.

21.4% by construction, 20.1% by supplies and ordinance, and only 7.5% by airplanes.

The geographical breakdown reveals that the greatest part of contractual defense money goes to the Middle-Atlantic States, the awards for this region amounting to 30.8% of the value of all awards made during the period. The next largest share, 21.7%, was granted to the New England region; and other sections have received the following percentages of the whole: South-Atlantic, 18.4%; East-North-Central, 12.8%; and the Pacific region, 12.4%. The four remaining regions have received relatively negligible amounts: West-South-Central, 1.9%; West-North-Central, 1.4%; Mountain, 0.4%; and East-South-Central, 0.3%.

The first four States, in the order of the value of contracts received, were Massachusetts, \$280,464,800; New York, with \$265,377,600; Virginia, with \$259.996,600; and New Jersey, with \$216,936,600. These States all have important shipbuilding facilities, and naval construction made up nearly all the totals except in the case of New York, where it comprised 60% of the value of contracts received.

The study points out that the regional percentages are at variance with the 1937 Census figures of the regional percentages are at variance with the East-North-Central States first in production importance and the Middle-Atlantic and South-Atlantic regions in second and third places. The percentages for these regions were 32.9%, 27.4% and 8.9%. If these ratios were to be maintained in the defense procurement program, the share of the East-North-Central region would have to be stepped down from 21.7% to 8.4% and that of the South-Atlantic region from 18.4% to 8.9%. down from 21.7% to 8.4% and that of the South-Atlantic region from 18.4% to 8.9%.

Regional distribution of ordnance and supplies orders most nearly follows

Regional distribution of ordnance and supplies orders most hearty follows the industrial distribution, it is pointed out, with the East-North-Central region awarded 40.3% and the Middle-Atlantic region 38.9% of the value of all orders of this category. The East-North-Central region also leads in the percentage value of construction orders for defense purposes, its share coming to 27% of the total. The two next-ranking regions in this classification are the Middle-Atlantic, with 20.3%, and the South-Atlantic region, with 10.2% with 19.2%.

Airplane as well as shipbuilding contracts have been concentrated in areas possessing the necessary productive facilities; but whereas the Atlantic seaboard has received the bulk of the latter contracts, the Pacific region accounts for 81.5% of the total value of airplane contracts. It is expected, however, that the relative position of the various regions will shift as the airplane procurement program moves forward.

In releasing the study, the Conference Board urges caution as to its use, inasmuch as governmental reports list construction awards according to contractors' residences and not according to location of the work to be undertaken. It adds that these construction figures not only are subject to revision but affect the percentage figures for total contracts

### Government Not Likely to Invoke Plant Seizure of Conscription Law, Says Assistant Secretary of War Patterson—Praises Industry's Willingness to Cooperate

Robert P. Patterson, Assistant Secretary of War, on Sept. 18 expressed himself as confident that the Government's power to take over recalcitrant plants which refuse to take defense orders "will seldom be invoked." He further said "there is no reason to believe that it will have to be invoked at all." Speaking before the annual conference of the National Industrial Advertisers Association in Detroit, Mr. Patterson declared that "there is every indication that industry is most willing to cooperate." His address follows, in part:

In part:

The unfolding of the armament program gives additional impetus to the advantages of the American way of life. Cooperation is the keynote. The word "compulsion" seldom appears in the national defense vocabulary. The Army and the Navy; the armed forces and the other Government agencies; the Government and industry: management and labor are all cooperating in the national effort. The Advisory Commission for National Defense is coordinating the program. Democracy has gone into action.

In some circles there is evidently some doubt about industry's readiness to cooperate. During the debates on universal service there were some drastic proposals that Government take over and operate private plants. The law as finally passed by the Congress reserves to the Government the right to take over recalcitrant plants which refuse orders. I am confident that the power will seldom be invoked. Such authority existed in 1917-18. It was used but twice. There is no reason to believe that it will have to be invoked at all in the present armament program. On the contrary, there is, every indication that industry is most willing to cooperate. No responsible official in Washington prefers governmental operation of industrial plants to private operation.

consider the arrangement between the Chrysler Motor Corp. and the War Department for the production of tanks here in Detroit. It was among War Department for the production of tanks here in Detroit. It was among the first of such arrangements between Government ane industry. The Government approached the Chrysler Corp, with a project to build a factory and produce tanks. Chrysler immediately sent a force of experts to Rock Island Arsenal to study the job and to draw up the plans. At that time, there was no assurance of a contract, yet the corporation spent freely of its time and effort to get ready. An agreement was reached—Chrysler to build the plant for a fixed fee, the Government to have the ownership. The contract runs to \$53,000,000. The plant will be an arsenal for the production of tanks, owned by the Government and operated by the Chrysler company. Both parties are satisfied. There were no discordant notes and certainly no threats of compulsion.

Industry is not looking for great profits in the defense program. On the

certainly no threats of compulsion.

Industry is not looking for great profits in the defense program. On the other hand, it does not want to incur a deficit. The whole problem of amortization is based simply on the understandable desire to get back what has been invested in a public enterprise at public request.

## Nicholas Murray Butler Warns of Attempts to Limit Productive Labor—In Address Opening Columbia University's 187th Year, Calls It Re-striction on Workers' Freedom

striction on Workers' Freedom

Every attempt to fix a maximum of productive labor by a given worker in a given time is an unjust restriction upon his freedom, according to Dr. Nicholas Murray Butler, President of Columbia University. In a welcoming address to 1,000 students and faculty members at exercises opening Columbia's 187th year on Sept. 25, Dr. Butler went on to say that it was a limitation of his right to make the most of himself in order that he may rise in the scale of the social and economic order in which he lives. These efforts would not only create the false doctrine of permanent social and economic classes, Dr. Butler stated but would also lay the foundation for the building of a class struggle, perhaps even a class war which is "one of despotism's ways of beginning its career." From Dr. Butler's address we quote the following:

The fact that work is the fundamental activity of our civilization, as

The fact that work is the fundamental activity of our civilization, as well as the foundation upon which that civilization rests, and not a form of oppression or of punishment, seems to be almost completely forgotten. Everywhere there is pressure to reduce the hours of labor to a minimum and even to reduce the production in those limited hours to another minimum. which has any relation to health, to fatigue or to the in-

dividual's capacity.

These restrictions increase the cost of living for every one, including the workman himself. If, for example, a bricklayer may lay only 800 bricks in a working day, when it would easily be possible for him, because of his skill, to lay 1,000 or 1,200, he is multiplying the cost of construction and thereby inevitably diminishing the demand for skilled labor, including

his own.

What may be the object of these efforts to reduce labor to a minimum is not clear, since they are not in the interest of him who works; for if one can escape from work or can find no opportunity for work, he must become a dependent upon somebody or something. This means that his own independence is lost. As a dependent, his laborless time is turned into

How many human beings are capable of making good use of leisure or of understanding what the opportunities of leisure are? That understanding is one of the best products of a liberal education. Sports are well enough in their way, but, save for those who are professionally devoted to them, they cannot occupy more than a limited amount of one's free time. There are, of course, many uses of leisure which are wholly admirable, but it requires some knowledge and some experience to know how to take

There are, of course, many uses of leisure which are wholly admirable, but it requires some knowledge and some experience to know how to take advantage of them.

Every attempt, by whatever authority, to fix a maximum of productive labor by a given worker in a given time is an unjust restriction upon his freedom and a limitation of his right to make the most of himself in order that he may rise in the scale of the social and economic order in which he lives. The notion that all human beings born into this world enter at birth into a definite social and economic classification, in which classification they must remain permanently through life, is wholly false, contradicted by all human experience and fatal to a progressive civilization.

It means the invention and installation of an artificial class system where no such thing should exist. It strikes at the very roots of the possibility to which every healthy-minded man looks; the possibility that he may, as life goes on, come by his own efforts into a larger and more important field of activity than the one in which his work began. In the United States our industrial history abounds in thousands of illustrations of the capacity of men who began their life work at the very bottom of the industrial or administrative scale to rise to posts of highest authority and responsibility by their own efforts and their own excellence.

The false doctrine of permanent social and economic classes contradicts

their own efforts and their own excellence.

The false doctrine of permanent social and economic classes contradicts and undermines the whole structure of democracy and lays the foundation for the quick building of a class struggle, perhaps even a class war, which, if carried on long enough and severely enough, would bring democracy to an end. It is one of depotism's ways of beginning its career.

# Government and Industry Must Unify Objectives and Reconcile Differences to Carry Out National De-fense Program, Says R. E. Desvernine of Crucible Steel Co.

Declaring that the only real problem in the national defense situation is "how to integrate Government and industry in doing the one big job," Raoul E. Desvernine, President of the Crucible Steel Co. of America, on Sept. 20 proposed that "greater and freer cooperative planning amongst industrial groups without suspicion of conspiring against the public interest and without fear of prosecution must be permitted." Mr. Desvernine, who was speaking before the eighteenth annual conference of the National Industrial Advertisers' Association, in Detroit, said that "such consultation and cooperation will prevent useless and wasteful duplication of facilities, will produce lower production costs and result in more speedy and efficient production." He added that "we are desperately in need of greater understanding and confidence between Government and the productive elements in the population; in need of a more productive elements in the population; in need of a more sympathetic cooperation between Government and industry

sympathetic cooperation between Government and industry and all classes of the people—particularly employer and employee." Excerpts from Mr. Desvernine's address follow:

We hear a lot nowadays about industrial mobilization. Industrial mobilization only means the plan and methods by which Government and industry unite in making the material resources of the Nation militarily effective. No industrialist challenges the need and wisdom of efficiently and effectively "mobilizing" the industrial forces and resources in national defense. Those who insinuate that business is recalcitrant and obstructive are either malicious in their numpose or, mistaken in their facts. Industry. detense. Those who insinuate that business is recalcitrant and obstructive are either malicious in their purpose or mistaken in their facts. Industry will unreservedly employ its entire resources and ingenuity in developing and carrying out any practical and effective, even drastic, plan of national defense. Industry knows, from the experience of the last war, that any such mobilization plan must have "teeth" in it.

Refresh your recollections!

Refresh your recollections!

During the last war the War Industrial Board had the most comprehensive powers. It could designate priorities and allocate production; it could commandeer factories and operate them in return for a just compensation; and it could fix prices. The Board, however, never had to utilize any of these powers. The great principle followed throughout the Board's dealings with industry was that of voluntary cooperation; and voluntary cooperation was never withheld and never failed. The single problem was to step up production to meet the tremendous and special demands of Government. This was done by giving business every encouragement; by allowing a margin of profit, and also by attempting to arrive at an agreement with each trade before imposing restrictions or using legal force. As a matter of fact, Government demands were met without completely dislocating the economic structure. The whole conduct of the Government and the War Industries Board demonstrated that both believed in the free enterprise system and in individual initiative, and no restrictions were imposed which would hamper the functioning of the normal economic system. economic system.

Industry was made vital and stimulated and encouraged, as it was firmly believed that this was the only way to get greater production from industry. Compulsion was considered a detriment to increase production. Furthermore, industry had no fears of its future after the war emergency ended, and consequently the country was not afraid to invest in the expansion of industry.

In a word, there was complete confidence that industrial mobilization was to be carried on within the framework of our democratic institutions and under the free enterprise system. . . .

and under the free enterprise system.

With this record of experience, why should there then be any problem now? The answer to that question is clear. A great deal of water has gone over the dam since then. We have witnessed in the last few years such an acceleration in governmental socialization of private industry and such a transformation in our political processes that we must know that constitutional democracy and the free enterprise system are in jeopardy. We have seen so-called economic "emergencies" used as a pretext for permanent change in our basic political and economic institutions, and we cannot be blamed if we are skeptical as to how a "war emergency" may be used in the hands of the same administrators.

Cooperation between Government and industry is just the same on

Cooperation between Government and industry is just the same as cooperation between individuals. It must be founded on mutual trust and confidence; it must be promoted by the mutual will to accomplish the same objective; otherwise it cannot exist.

We believe in the institutions of constitutional democracy, free enterprise and individual liberty—which made us great—and we see no need to compromise with them. We still believe that democracies can wage war and meet any emergency.

to compromise with them. and meet any emergency.

This is the vital issue in the present political campaign—and we should not be distracted from it by distorted views of the international situation. This issue is the same whether we become belligerents or remain neutrals. The record proves that we grew great and prosperous during peace, and strong and victorious in wars, under our democratic institutions.

This issue is the same whether we become belligerents or remain neutrals. The record proves that we grew great and prosperous during peace, and strong and victorious in wars, under our democratic institutions.

Why should we fear that we won't proceed with industrial mobilization by voluntary cooperation and the stimulation of industry? Why should we even suspect coercive methods? The answer is that we have found out that the New Deal doesn't understand the rocesses of industry and thinks that production can be attained by coercion. The record of the past seven years proves this assertion, and it also demonstrates that coercion hasn't worked.

Politics must be removed from industrial mobilization or else its successful consummation will be dangerously delayed and perhaps fail. Politics provoke controversy and strife. And how easy it would be for the Administration to remove national defense for political controversy! Certainly President Roosevelt can trust his own chosen representatives—the present members of the Defense Commission and their able and trained assistants—and I am certain that industry not only trusts them, but will accept their leadership. Government and industry wholeheartedly accepted and supported Baruch in 1917 and, I submit, would do likewise with Knudsen and Stettinius in 1940.

There is another deterrent to the smooth and swift working of preparations for national defense. Business can adjust its plans and operations to conform to almost any definite system of practices and set of regulations, but it cannot plan and carry on under rules which are subject to momentary change without notice or without having any means of even scientifically guessing what the rules may be. Business is a practical thing controlled and directed by realities and ascertainable potentialities.

Manufacturers, who are entitled to be entrusted with the management of property, cannot invest large sums in plant and equipment until they know the rules that will govern payment for that plant. Private industry cannot be

Discussing the Government's right to commandeer industrial plants, Mr. Desvernine said:

Even though the law should define and restrict the plants of which the Gevernment can take possession and only provides for a lease and not permanent possession, if it still leaves the actual seizure to the uncontrolled discretion of a single official, we must be concerned with the personality and philosophy of that official. Certainly, at the very least some protection should be granted against purely arbitrary action, otherwise we are at the mercy of the "discretion" of one individual.

Bear in mind that the exercise of discretion by that official is not governed by any known standards or ascertainable criteria, and that such "discretion," when so exercised, cannot be reviewed or appealed. His action is final. This is personal government and not a government of laws. It is the essence of democratic government not to place uncontrolled or arbitrary power in the hands of a single official. The law itself should be so written that arbitrary action is made impossible.

In conclusion Mr. Desvernine stated:

be so written that arbitrary action is made impossible.

In conclusion Mr. Desvernine stated:

We have witnessed many totalitarian and collectivist tendencies and activities by Government officials during the past seven years. We have been publicly deprecated and misrepresented. We have been unjustly accused of more sins than we have committed. We have been tried under strange procedures. We have seen the "new instruments of public power" used to impose alien doctrines.

So we see that no matter from what angle we approach the problem, we always arrive at the same point of departure—the quality of mind—the thinking—the philosophy of life—of the officials of Government and of the managers of business. For agreement to be possible, there must be a "meeting of minds." The officials of the Government and the business men must have the same philosophy of life. They must believe in the same way of life.

# Supervisors of State Banks Oppose Government Making Loans to Small Business and Extending Activities of Savings and Loan Groups—FDIC Chairman Crowley Proposes Two Ways to Reduce Insurance Cost—Other Action Taken at Association's Meeting

The National Association of Supervisors of State Banks concluded its 39th annual convention in Richmond, Va., on Sept. 20 by adopting a resolution declaring against any further attempt by the Federal Government to enter into competition with banks in the making of loans. The Association placed itself on record as being opposed to legislation authorizing the Government to make loans to small industries. In another resolution the Association voiced its opposition to proposed legislation enlarging the activities of Federal savings and loan associations. eral savings and loan associations.

At the concluding session John D. Hospelhorn, Deputy Bank Commissioner of Maryland, was elected President of the Association, succeeding D. W. Bates, Superintendent of Banks of Iowa. The following other officers were elected, according to the Richmond "Dispatch" of Sept. 21:

Rulon F. Starley of Salt Lake City, Utah, was moved up from Second Vice-President to First Vice-President, and H. F. Ibach of Madison, Wis., was raised from Third Vice-President to Second Vice-President. A. E. Wilde of Cheyenne, Wyo., was elected Treasurer, while R. N. Sims of New Orleans and Irving A. J. Lawres of New York City retained their posts as

Orleans and Irving A. J. Lawres of New York City retained their posts as Secretary-Treasurer emeritus and Secretary, respectively

Earlier in the day Leo T. Crowley, Chairman of the Federal Deposit Insurance Corporation, told the convention that he favored a reduction in the deposit assessment rate from 1-12th of 1% to 1-14th of 1%, or continuance of the present 1-12th of 1% with interbank deposits eliminated from the assessment base. In explaining Mr. Crowley's reasons for this proposal, the New York "Herald Tribune" in advices reported by W. A. Lyon from Richmond, Sept. 20, stated:

As Mr. Crowley explained the plan to the State Bank Supervisors from nearly every State in the Union, each FDIC member would have the option of deciding whether to pay at the present rate on all deposits except interbank deposits or to pay a flat 1-14th of 1%. In the case of some of the banks with a large volume of deposits of other banks, the elimination of interbank deposits from the assessment base would result in assessment savings of upward of 25%.

Mr. Crowley said that the Corporation's assessment income this year would amount to 45 to 46 million, as against an expectancy in 1935 of 32 to bear in the next ten years would be any greater than the losses it had borne in the last six years in getting deposit insurance launched.

Mr. Crowley said that the Corporation had no large number of banking problems now on hand to be ironed out. With the exception of perhaps 150 to 200 small banks and one or two larger institutions, the banking position was quite sound, he said. He felt, therefore, that the Corporation could afford to see the assessment rate lowered.

Mr. Crowley also said that he opposed centralization of As Mr. Crowley explained the plan to the State Bank Supervisors from

Mr. Crowley also said that he opposed centralization of bank examination in one Federal agency, holding that it would be "as much a violation of States' rights and of private option as the arbitrary authorization of branch banking systems that respect no political boundaries."

At the previous day's session (Sort 10), the Association's

At the previous day's session (Sept. 19), the Association's members considered the problem of improving and perpetuating the State banking systems as opposed to more complete Federal centralization of banking. Regarding this discussion, the Richmond "Times-Dispatch" of Sept. 20 stated:

Edward A. Wayne of Raleigh, N. C., declared that a uniform, centralized, nation-wide banking system would result in the "most vicious of all monopolies, a monopoly of credit."

Speaking for the subcommittee on uniform standards, which he heads, Mr. Wayne said that his group was of the opinion that "complete uniformity both in statute and regulation throughout all of the State banking systems was and is impractical, impossible and undesirable."

"We believe in and are officially and presently computed to the present t

"We believe in and are officially and personally committed to the perpetuation of the American banking system composed of privately owned and operated banks existing under charters granted by dual chartering authorities, namely, the States and the Federal Government," he said.

Mr. Wayne endorsed deposit insurance and urged that statutes be enacted by all States placing discretionary approval or disapproval of bank charters in a supervising agency with the power of removing unsound management in State banks.

At the organization's annual banquet (Sept. 19), addresses were made by Governor James E. Price of Virginia and Capt. Eddie Rickenbacker, World War Ace and President of Eastern Air Lines.

In our issue of Sept. 21, page 1659, we referred to addresses made by Mr. Bates and William R. White, Chairman of the Association's executive committee and Superintendent of Banks of New York State.

## Merchants' Association of New York Voices Objection to Congress Adjourning Sine Die

John Lowry, President of the Merchants' Association of New York, sent on Sept. 25 a letter on behalf of the Association to the New York members of Congress and to the majority and minority leaders of both Houses urging against an adjournment sine die and suggesting that, if it is necessary for members of Congress to pay attention to affairs in their own States prior to election, there should be no more than a short recess. The Association suggested that in declaring such a recess Congress fix the date for reassembly very soon after election. In making the letter public, Mr. Lowry said:

There is unquestionably a strong feeling among the business people of New York that it would not be in the interests of the country for Congress to adjourn at this time. Business leaders and other commercial organizations with whom we have consulted have heartily endorsed the view that Congress should remain in session so long as we are confronted with international problems, such as are now before us. No one can tell on what day there will be another untoward event. This is a time when every person who has any part in directing the affairs of the United States should be at his post and, particularly, a time when the people need the services of their elected representatives.

The letter sent by the Association to members of Congress reads as follows:

The Merchants' Association desires to present to you its considered opinion that Congress should not at this time adjourn sine die. In the present course of the world's affairs no one can tell at what moment a new crisis will arise requiring the attention of our Government. The wisdon of remaining in session during the summer months, when it was suggested that an adjournment might be taken last June, has been amply demonstrated. Since June there has been added to the continuing European Crisis a new situation in the Far East of unpredictable possibilities. There is always the likelihood of unforeseen Latin-American developments. The American people have the right to ask that in times like these their elected representatives remain at their posts of duty.

The American people have the right to ask that in times like these their elected representatives remain at their posts of duty.

We recognize that many members of Congress will find it desirable to pay some attention to affairs in their own States prior to election. This situation can and, in our judgment, should be met by taking no more than

a brief recess.

We recommend, if such a recess is deemed necessary, that it be taken after current business has been brought to the point where the interests of the country will not be jeopardized and that, in declaring a recess, Congress fix a date for reassembling very soon after election.

## Greater Control of Industry, Finance and Commerce by Federal Government Would Tend to Harm In-dividual Worker, Says M. A. Linton of Provident Mutual Life—Lists Five Means of Preserving American Way of Life

American Way of Life
Greater control of industry, finance, and commerce on the part of the central government, far from helping the lot of the individual worker, would definitely tend to harm him, according to M. A. Linton, President of the Provident Mutual Life Insurance Co. of Philadelphia, in an address before his company's Eastern Regional Sales Congress at Haddon Hall, Atlantic City, on Sept. 18. Mr. Linton said:

Haddon Hall, Atlantic City, on Sept. 18. Mr. Linton said:

Events in Europe have shown clearly the danger to the rights of the individual in delegating too much power of an economic nature to the central government. Once government has taken over the management and operation of the economic processes of the country, the worker becomes the creature of the State, dependent for his bread and butter upon the wishes and dictates of whichever group is in the saddle. Freedom of the ballot becomes a myth, for the voter has to vote as he is told . . . or else. Americans may well ponder the fate of democracy overseas before turning over undue authority to any single branch of our Government.

Mr. Linton listed the following number of false doctrines whose correction he said can do much to preserve the American way of life:

First, the belief that the Government can spend borrowed money to achieve recovery is a fallacy, for only through the investment of idle dollars in productive enterprise can sound recovery be attained.

Second, the belief that the spending of borrowed money creates purchasing

Second, the belief that the spending of borrowed money creates purchasing power is incorrect, for only the production of wealth can produce real income. Third, it is not true that there are no more frontiers in America. Actually, the living standard of millions of men and women is a challenge and an opportunity for the employment of idle dollars and idle men. Fourth, hours of labor cannot be reduced and wages increased without causing smaller production and greater unemployment unless there be a correspondingly improved efficiency.

Fifth, labor laws biased against the employer cannot bring prosperity to labor, for only through the prosperity of industry can the worker be prosperous also.

perous also.

## Insurance Business Pays Tribute to Dr. S. S. Huebner of University of Pennsylvania for 35 Years Work in Educational Field

Work in Educational Field

Dr. S. S. Huebner of the University of Pennsylvania was honored at a dinner in Philadelphia on Sept. 26 with the completion of 35 years of pioneering work in the life insurance educational field. The dinner, sponsored by 11 national life insurance organizations, was attended by leading figures in the life insurance business from all over the country. Speakers included Thomas I. Parkinson, President of the Equitable

Life Assurance Society of the United States, and Thomas S. Gates, President of the University of Pennsylvania. Julian S. Myrick, of New York, Chairman of the Board of the American College of Life Underwriters, presided at the dinner contemporator. as toastmaster.

as toastmaster.

In recognition of Dr. Huebner's pioneering efforts, Mr. Parkinson announced the formation of "The S. S. Huebner Foundation for Insurance Education." A five-year fund of \$125,000 to provide scholarships and fellowships has been raised by the life insurance companies. An announcement concerning the Foundation stated: concerning the Foundation stated:

The Foundation will provide:

1. Fellowship for graduate study in life insurance subjects available to teachers now in accredited colleges or universities who desire to study for a doctor's degree, and who hold at least a bachelor's degree.

2. Scholarships for graduate study available to recent graduates of accredited colleges or universities who desire to prepare for an insurance teaching career for either a master's or doctor's degree.

3. Scholarships for graduate study available to graduates of accredited colleges or universities now associated with insurance companies who desire to prepare for educational work within their own companies by studying for either a master's or doctor's degree.

to prepare for educational work within their own companies by studying for either a master's or doctor's degree.

The Foundation's announcement says it is intended to cover an experimental period of five years, on the assumption that the annual grant for a fellowship would be \$1,000 and for a scholarship \$250. The fund also will cover allowances for research facilities and thesis publication.

The control of the Foundation is to be in the hands of educational authorities at the Wharton School of Finance and Commerce of the University of Pennsylvania.

of Pennsylvania.

## Arms Program Is "New Industry" Stimulus for Business but May Affect United States Living Standard, Says H. H. Heimann of Credit Association

Says H. H. Heimann of Credit Association

The national preparedness program of rearmament has brought the United States the long-hoped-for "new industry" which many have sought as the means of lifting the country out of the depression, Henry H. Heimann. Executive Manager of the National Association of Credit Men. declares in the Association's "Monthly Review of Business," released Sept. 16, pointing out, however, that the upturn has the drawback of being based mainly on the rearmament activity. He observes that "those of us who were not impressed with the glowing accounts of European recovery a number of years ago pointed out then that the recovery was false since it was based upon military preparation, which in the long run, essential as it is, calls for great sacrifice through work and taxation, and results in a lower standard of living." Mr. Heimann added in part: Heimann added in part:

Let us assume that we attempt to expend the stupendous sum of \$10,-

Heimann added in part:

Let us assume that we attempt to expend the stupendous sum of \$10,000,000,000 in the next fiscal year for preparedness. If our national income were to approach \$80,000,000,000, it would mean that one-eighth of our efforts were being directed toward defense measures.

By comparison this is much smaller than the percentage of national effort directed towards armaments in European countries now at war. But likewise by comparison there is a tremendous difference between our standard of living and that enjoyed by the people now in the conflict.

Herein is one of the reasons for the difference between American and European living standards. As I have previously pointed out, most of our history has found us peacefully occupied, developing our resources and building towards a sound prosperity. While we were thus engaged, Europe has frequently been occupied in strife and turmoil.

A diversion of ten billions of dollars for the production of armaments, necessary as it may be, simply means that less of the goods that contribute to the maintenance or increase of our standard of living will be produced. This is inevitable unless through ingenuity and use of machinery or longer hours we can step up our production of peace-time goods sufficiently to balance the productive capacity and effort that has been diverted to our preparedness program.

We should be realistic enough to see that preparation in defense of our country will mean some sacrifice unless we intend to further encroach upon the reserves stored up for us.

It was wise business leadership, industrious labor and careful agricultural husbandry by the generations that have gone before that built these reserves. If we draw on them too heavily, it may mean we will have fully prepared ourselves to defend a weakened national structure.

Incentive to work, the spirit of sacrifice, the desire to observe the virtues so necessary to the maintenance of liberty, life and the pursuit of happiness, will have been rather thoroughly liquidated.

It is incon

Reconstruction of Nation's Economy Based on Sound Economic Law and Full Knowledge of Existing Realities Urged by Alfred P. Sloan—In Address at Pittsburgh Chairman of General Motors Calls for Elimination of Barriers to Enterprise Expansion

Asserting that "in a sound and virile economy lies the fundamental key to the nation's security," Alfred P. Sloan Jr., Chairman of the General Motors Corporation, stated on Sept. 24 that the nation's economy must be reconstructed on a firm foundation of economic law with a full understanding of the existing realities. Speaking on "The Economic State of the Nation," at the 10th anniversary dinner of the Maurice and Laura Falk Foundation in Pittsburgh, Mr. Sloan expressed the hope that "the domestic political economic abuses, the penalties and limitations which now beset the economy, come to an end or be corrected to an important degree in this the year of 1940. If this occurs, he added, it would result in "a return to national economic sanity; unemployment would cease to be a national problem; the pentup ambitions and opportunities of many years past would be released," and "plans for the creation of new enterprises

and the expansion of current ones would create an increasing demand for capital goods," which, said Mr. Sloan has been the weakness of the economy during recent years. He went on to say that "the elimination of all the barriers that have frozen the expansion of enterprise will be vitally needed as an offset to the deflationary influence incident to the ultimate liquidation of the control of t

an offset to the deflationary influence incident to the ultimate liquidation of the present program of national defense. And superimposed upon both will be the complications . . . incident to the post-war depression."

In an interview earlier that same day (Sept. 24) Mr. Sloan is said to have declared that the election of Wendell L. Willkie as President was bound to bring about "a new note of confidence" in the national economy. From Mr. Sloan's address we quote in part as follows:

address we quote in part as follows:

of confidence" in the national economy. From Mr. Sloan's address we quote in part as follows:

In recent years, the American economy has been confronted with a number of destructive forces and other deterrents never before experienced. The decade of the "thirties" was a period of apprehension and industrial stagnation and retardation. How it may have been induced is a highly argumentacive question. But there can be no uncertainty as to its having been prolonged and intensified by economic panaceas and political intolerance. Now comes the decade of the "forties." This might well be a period of renewed opportunity for the resumption of industrial progress along sound and fundamental lines unless overshadowed by continued political interference with our essential economic processes. From 1790 to 1930 American industry and living standards advanced almost continuously. Our democratic traditions gave equality of opportunity and equality of responsibility. They encouraged every individual to seek as high a place in business, in the professions or in politics as his ability would justify. He was honored for his accomplishments. The outstanding success of American enterprise is the result. In consequence, our industrial population earned more in purchasing power and enjoyed a higher standard of living than any other similar group anywhere. The economy was free. The volume of industrial production in each new business cycle exceeded that of the previous cycle. America was always moving ahead. But now! National income payments have not equalled in any succeeding year the record of 1929. The population is greater, yet national income is less. Millions remain unemployed, year after year. America is now falling behind.

The political philosophy of recent years has been based upon the doctrine that accomplishment is a constant.

Is less. Millions remain unemployed, year after year. America is now falling behind.

The political philosophy of recent years has been based upon the doctrine that accomplishment is a crime. The more important the success, the greater the crime. But, in addition, that appeal has been supported by legislation in varied form with the result that the economy has been restricted in its essential development so as to throw upon the system a burden of continuous unemployment, increasing indebtedness, higher taxes, curtailed productivity, higher prices, a reduced standard of living, to say nothing of a nation divided within itself, having lost confidence in its own virility, uncertain as to the possibilities of its own future. One thing is clear. With a continuation of the present political regime there is nothing different to look forward to. Temporary relief may be afforded by the stimulation of Government spending. But, in an economic sense, that simply means both adding to the burdens of the present and passing on further burdens to future generations by postponing the time of the final accounting. Any broad policy contemplating the re-establishment of confidence, the encouraging of enterprise and industrial development—components necessary to a virile economy and the maintenance of national solvency—is diametrically opposed to the political philosophy of today. The adoption of such a doctrine must completely destroy the existing regime for in the contrary philosophy lies its political support. Let us face the realities.

The paramount issue of today, and the subject first in the minds of all.

realities.

The paramount issue of today, and the subject first in the minds of all, is national defense—the physical as distinguished from the economic approach to the preservation of our American way of living. To insure this it is of vital concern to us that the doctrines of democracy emerge victorious in the present struggle. Any other result would be a catastrophe to our civilization. Today, both national and international morality in respect to human rights is largely passing out of the consciousness of those responsible for their preservation. Hence there is demanded a policy of intelligent and aggressive preparedness in defense of American security and the American way of life. The more vital instruments of warfare today are the most highly technical products of industry. The essential program must be directed by those possessing the technical knowledge and experience to assume such a responsibility. There is no room for the political consideration. A job is to be done. Let us do it intelligently and without hysteria. National defense has become the keynote of our national policy. National security has become essential to national confidence. The problem becomes two fold—national defense and the reconstruction of economic policy.

The billions we are preparing to spend for rectional defense are bound.

National security has become essential to national confidence. The problem becomes two fold—national defense and the reconstruction of economic policy.

The billions we are preparing to spend for national defense are bound, however, as they filter through the economic system, to have an influence in stimulating industrial enterprise. And this will affect all areas of activity irrespective of whether they are directly involved or not. National income will increase; unemployment will be reduced; payrolls will expand; production will be stimulated; prices will tend to rise. This program should insure indistrial activity at high levels for the next two or three years. Too many will think that the old days of prosperity have returned at last. But all that does not in any way alter the fact that, surely, as night follows day, there must come the final accounting. Defense material is wealth having no permanent benefit—wealth that does not add to the standards of living of the people. Every dollar of defense orders placed means less for some of our people, somewhere and at some time. That is the way it must be paid for—partly today and partly passed on as a liability to future generations. The conditions the economy will face upon the liquidation of the program for national defense, superimposed upon the other economic problems that demand solution, will provide a challenge to our political and industrial leadership far beyond the imagination of any of us as we discuss these problems here this evening.

I might define "the economy" as our national group of activities relating to the production and distribution of wealth.

The real objective we should be struggling for in the economy today is the establishment of rules of procedure that lead to the most balanced relationship of the groups within each of these production units as well as the establishment of rules of procedure that lead to the most balanced relationship of the groups within each of these produce more and a greater variety of useful things and services mo

industrial unit, I do so to demonstrate the economic fact that if the share of any one of the units is altered, the others must be correspondingly adjusted. We can not take more out than is put in. But we can get more out if we put more in. That brings up the question of technological efficiency. With a definite national ceiling placed on the hours of the work week, efficiency becomes the only way to increase the effectiveness of industrial enterprise. To develop and sustain higher wages, to reduce consumer prices and increase real purchasing power, the economy demands both a higher standard of operating technique and more efficient instruents of production. That fact is unescapable. It is the only sound economic approach to the great problem of unemployment. Yet it is a remarkable fact that such a philosophy, so clearly demanded, is challenged even to the degree that it has been proposed that it be discouraged by national taxation—to my mind the absolute zero in economic intelligence—yet illustrative of the thinking that far too generally prevails today.

national taxation—to my mind the absolute zero in economic intelligence—yet illustrative of the thinking that far too generally prevails today.

Attempts have been made to improve the position of the lower income groups by reducing the hours of work and raising the hourly rates. Wage rates depend in the long run upon the productivity of the worker. The productivity of the worker depends upon the efficiency of the instruments of production supplied by the employer. The wage rates in the automotive industry are the highest in the world, just as the productivity of its workers is the highest in the world and because the instruments of production are the most efficient that modern technology can provide.

Let me repeat: We can not improve the status of those who have the least, by law. Higher wage rates can be suspended only by increased productivity. Increased productivity is the result of advancing technology.

Mr. Slann in celling for recessing the whole tax systems.

Mr. Sloan, in calling for recasting the whole tax system, stated:

During recent years, constantly increasing taxation has taken more and more of the investor's equity. The point has long since been reached where the prof.t motive is in jeopardy because so little profit actually remains. This is particularly true of those who must take the initiative and leadership This is particularly true of those who must cake the industry and readership in creating new enterprises and in expanding the productivity of enterprises already existing. Furthermore, the methods of taxation, in line with the existing political beliefs have taken the form of uneconomic attempts to regulate and penalize the free movement of the forces within the economy, throwing uncertainty on its future and largely freezing the venture spirit which has characterized the American enterprise and made it what it is today.

Entirely aside from any expedient in the way of excess profits taxes justified by the national defense program it is truly imperative that we immediately recast our whole system of taxation. It must be rebuilt on the principle of stimulating enterprise. It must revive the venture spirit by making it worth while to take the risk. It must be based on the philosphy that in the resulting expansion of productivity, stimulated both by the revival of the profit motive and by the resulting effect on prices—for reduced taxes mean lower prices—lies the possibility of the necessary revenue with a smaller proportionate burden—an entirely sound and realistic approach.

In concluding his address, Mr. Sloan made a plea for protecting the principles of competition to preserve our free enterprise and said that the solution of the small business problem lies in "removing the barriers that have been erected against enterprise as a whole."

Bus Drivers End Strike on Rockland, N. Y. Lines
About 100 buses of Rockland Coaches, Inc., were back in
service on Sept. 21, on routes from Rockland County, N. Y.,
and Bergen County, N. J., to New York City after settlement of the strike, which began Sept. 20. The strike which
lasted for a day and a half inconvenienced about 20,000 commuters.

In reporting the strike the New York "Herald Tribune" of Sept. 22 said:

Company officials met the extra-cent demand which had caused the walkout of 150 drivers, members of Rockland Lodge 329, Brotherhood of Railway Trainmen, an American Federation of Labor affiliate.

Agreement, for which the mayors of towns in the affected areas had labored for two days, was reached after the arrival of Frank C. Mooney, International Department President of the Brotherhood, whose head-quarters are at Cleveland. Officials of the union's local had refused to discuss the strike with reporters on Friday

quarters are at Cleveland. Officials of the union's local had refused to discuss the strike with reporters on Friday.

Five hours of negotiations at the Villa Lafayette here ended in a settlement at 3:45 p. m. The striking drivers, whose pay now will be 78 cents an hour, compared with 75 cents paid them previously, were ordered back to work immediately.

Originally the union had asked for 90 cents, to which the company countered with an offer of 77 cents. The drivers then lowered their demand to 78 cents. The strike was called when both sides refused further concessions, although they had agreed on all other points for a new contract to replace one which had expired on Sept. 15.

A provious reference to the hour strike serves of the strike serves of the serves o

A previous reference to the bus strike appeared in our issue of Sept. 21, 1940, page 1661.

## Walkout of New York Painters Ends, as Mayor Arbitrates Issues With Employers

The strike of 12,000 painters, tying up all painting and redecorating for one month in Manhattan, Bronx and Staten Island was ended on Sept. 26. The painters union voted to end the strike and return to work while Mayor La Guardia arbitrated their differences with the Association of Master Painters and Decorators Painters and Decorators.

In reporting the strike the New York "Times" of Sept. 27

said:

Since the strike began Aug 26, thousands of New Yorkers have moved into unpainted apartments. Thousands of others are scheduled to move by next Tuesday, and the members of District Council 9 of the Brotherhood of Painters and Decorators, A. F. of L., expect a busy week-end catching up on the tasks they left a month ago.

Under the rules of the international union, the painters are prohibited from working on Saturdays, Sunday work involves payment at double the standard rates. The ban on Saturday work was imposed to prevent "backsilding" after the union carried through a successful campaign for establishment of a five-day week in the painting industry.

The first arbitration conference will be held at 4 o'clock tomorrow afternoon in the Mayor's office at the Central Park Arsenal. Under the conditions laid down by the Mayor, each side is to designate a representative

and a third arbitrator is to be appointed by the Mayor. The award of the arbitration board is to be binding on the union and the contractors.

In announcing that the 11 locals affiliated with the union district council had voted "almost unanimously" to accept arbitration and take up their brushes, Louis Weinstock, Secretary-Treasurer, said five stipulations had been asked by the union and granted by the Mayor.

According to Mr. Weinstock, these included a promise that only one wage scale would be set up by the arbitration board and that it would not draft one scale for alteration painting and another for new construction work. The other stipulations, as listed by the union leader, follow:

The difference between the old contract wage of \$1.50 an hour and the wage sought by the union of \$1.60 an hour to be held in escrow by Christian

The other stipulations, as listed by the union leader, follow:

The difference between the old contract wage of \$1.50 an hour and the wage sought by the union of \$1.60 an hour to be held in escrow by Christian G. Norman, chairman of the board of governors of the Building Trades Employers Association, and Thomas A. Murray, President of the Building and Construction Trades Council, pending the arbitration award.

All strikers to be rehired and no other painters to get employment till all strikers are back on the job.

No new members to be accepted by the Association of Master Painters, the employer group, during the arbitration period.

Each employer, on depositing money in escrow, to sign a statement listing the sum paid to each worker and the number of hours worked, as a means of guarding against "kickbacks."

Henry D. Moeller, trade committeeman in charge of labor relations for the Association of Master Painters, said his organization had notified the Mayor that it would have a representative present at tomorrow's meeting. He said contractors would put men to work if they appeared this morning, but that there had been no discussion of working during the week-end.

When the strike began, the union was seeking a reduction in daily working hours from seven to six, an increase in hourly pay from \$1.50 to \$1.75 and control over 50% of all hiring. It later reduced these demands to retention of the seven-hour day, a wage of \$1.60 an hour and 25% hiring control.

Unions of painters in Brooklyn, Queens and Nassau County called

Unions of painters in Brooklyn, Queens and Nassau County called strikes early in September, but these were settled after a few days.

A previous reference to the painters strike appeared in our issue of Sept. 21, 1940, page 1661.

#### The New York Wire and Cable Strike to be Arbitrated by Mayor La Guardia

Representatives of three wire and cable companies agreed with striking members of Local 3 of the International Brotherhood of Electrical Workers Sept. 25, to accept Mayor La Guardia's decision as arbitrator to end the eightweek strike against the three companies. The agreement was reached after a conference with the Mayor.

In reporting the strike, the New York "Times" of Sept. 26, stated:

stated:

The companies represented by counsel at yesterday's hearing were the Columbia Electric & Cable Co. of Long Island City; the Eastern Tool & Tube Co. of Brooklyn, and the Circle Wire & Cable Co. of Maspeth, Queens. The Triangle Wire & Cable Co. and the Bishop Wire & Cable Co. of Manhattan did not accept the Mayor's offer of arbitration, and the strike will

nattan did not accept the Mayor's offer of arbitration, and the strike will be continued against those plants until they do so, union officials said. . . . The union is demanding a 35-hour week, a minimum hourly rate of 80 cents, one week's vacation with pay, legal holidays with pay and overtime pay for Saturdays. The companies contended that they could not meet these demands and stay in business. One company reported a profit of only \$39,000 last year on an investment of \$2,000,000. Because of the war orders being handled by the companies, the Mayor is especially eager to sattle their labor differences.

war orders being handled by the companies, the Mayor is especially eager to settle their labor differences.

Gustave Simons, attorney for two of the employing companies, told the Mayor that the companies could not shoulder the added cost of \$4,000 a year that would result from granting the union demands. The Circle company, which had reported a profit of \$39,000 last year, reported a substantial loss for the first half of this year, which could not now be made up because of the strike.

About 260 companies.

About 360 employees are striking against the three companies.

Mr. Van Arsdale said that \$500,000 of unfilled defense orders held by
the Circle company placed that plant in position to meet the union demands.

President Roosevelt Accepts Support of Independent Voters—Tells Committee Headed by Mayor La Guardia, Senator Norris and S. G. Corcoran that Principles of Democracy Are at Stake—Mr. Corcoran Resigns as Special Counsel to RFC

President Roosevelt on Sept. 24 received at the White House members of a newly-formed committee of independent voters supporting a third-term, headed by Mayor F. H. La Guardia of New York, Senator George Norris, Independent of Nebraska. and Thomas G. Corcoran, White House adviser. The President, speaking extemporaneously, told the group that he was "very happy to accept the support of every liberal and every progressive in the United States because I think we agree now that we are living in an era, an age where the principles of democracy itself are at stake."

The committee, representing nearly half of the 48 States, held an organization meeting in Washington on Sept. 24 prior to calling on the President at the White House. Mayor La Guardia was elected Chairman of the committee, Senator Norris, honorary Chairman and Mr. Corcoran was made Vice-Chairman: Simultaneously with his election to the post with the committee, Mr. Corcoran resigned his position as special counsel to the Reconstruction Finance Corporation and other subsidiary Government assignments.

Washington, Associated Press advices of Sept. 24, in reporting the meeting of members of the new committee with President Roosevelt, said:

reporting the meeting of members of the new committee with

President Roosevelt, said:

Mr. Roosevelt, in a rare procedure, allowed reporters to witness the conference at which he told the group of Progressives that it would "help democracy to survive if democracy remains progressive and liberal." He told them they were "working for not just progressive ideals, but for the preservation of democracy."

Senator Norris, presenting a group of approximately 30 members of the executive committee of the new committee, told the President:

We have the entire Progressive organization of the nation here and want to line up solidly behind Roosevelt for President and Wallace for Vice-President.

"I am very, very happy—I need not tell you," Mr. Roosevelt responded.
"I have known most of you personally as we have been working together with most of you in the past, and, in working, I think we have made progress

or the country.

"I think we all have our feet on the ground sufficiently to know we have not accomplished all for the country we want to do. There's a great deal left to be done. We don't want to stand still and we don't want to go back.

"There'd are remarked that "we have worked in the

back. . . ."
Retrospectively, the President remarked that "we have worked in the heat of the day for a great many years." He said he had worked for 30 years and that Senator Norris had worked a great deal longer than that. "George is not through and I am not through," he added. "Some of these youngsters like Fiorello (La Guardia) are not through. They have a great many years left to work for what we call in generic terms 'liberalism or progressive'. progressive'

As the conference broke up Mr. LaGuardia grasped the hand of the shirt-sleeved President and remarked:

We can't get any votes here, so we're going out to the country to get em. You're a good President.

Vice-Presidents included Dean James M. Landis of the Harvard Law School, former Securities and Exchange Commission commissioner; former Gov. John G. Winant of New Hamsphire and former Gov. Chase S. Osborn Gov. John G. of Michigan.

Secretary of Interior Ickes, who attended the group's original meeting day, was listed as a member of the group's executive committee.

Senator Norris said in a statement:

In this crisis the American people have three choices and only three oices for Commander-in-Chief. Those choices are Browder, Willkie and

choices for Commander-in-Chief. Those choices are the Roosevelt.

The first of these choices we need not discuss. The second choice is the answer to the prayer of the utilities monopoly. The third is the hope of the American people.

In the same advices it was stated that Mr. Corcoran resigned all three of his Federal positions to become one of 14 Vice-Chairmen in the organization of independent voters supporting Mr. Roosevelt. The Associated Press added:

Mr. Corcoran's official positions were attorney for the RFC, special assistant to the Attorney-General and trustee of the Electric Home & Farm Authority. In addition he collaborated with Ben Cohen of the Public Works Administration in drafting legislation, acted for a time as the White House Laison man on Capitol Hill and was a frequent consultant of the President. President

He said the RFC connection was his only "pay job."

David K. Niles, who recently resigned his job as assistant to Secretary of Commerce, was chosen executive assistant to Mr. LaGuardia, the Chairman of the independent group.

# In Opening of Campaign at Indianapolis, Vice-Presidential Nominee Wallace Defends President Roosevelt Against "Dictatorship" Charges

Opening a Western campaign tour in Indianapolis on Sept. 23, Democratic Vice-Presidential nominee Henry A. Wallace derided the Republican Presidential candidate's (W. L. Willkie) assertions that the reelection of Mr. Roosevelt might lead to dictatorship. United Press advices from Indianapolis, in reporting this, likewise indicated Mr. Wellede as saying: Wallace as saying:

"Only by conquest from outside are we in any immediate danger of dictatorial government," he said, asserting that no political party showed any signs of doing anything to destroy the "basic framework of democratic

Without mentioning Mr. Willkie by name, Mr. Wallace struck at the record of public utility holding companies and singled out for special criticism the Commonwealth & Southern, the Presidency of which Mr.

Willkie resigned after his nomination.

He charged the holding companies with "playing high politics." in seeking to control State Legislatures and State public utility commissions. They had brought pressure on members of Congress both in Washington and at

had brought pressure on members of Congress both in Washington and at home, he said.

"The total of holding company securities in 1929 was over \$19,000,000,000 resting on a foundation of operating companies worth less than \$12,000,000,000," he said. "By the end of February, 1933, the total had declined to a market value of less than \$3,000,000,000, a loss of \$16,000,000,000 to investors.

to investors.

"Whenever an attempt has been made to prevent a repetition of this unhappy experience, and to protect the stockholders of the legitimate operating companies, the holding company men raise an outcry that government is attacking business."

He declared that one of the issues of the campaign was whether "we shall turn our destiny in this critical period over to the same forces of monopoly and high finance that so blindly threw us into the ditch in 1929."

Speaking at Kansas City on Sept. 24, Mr. Wallace stated that "war preparations may be a waste by the standards of any reasonable civilization. But unemployment is a waste, and we are paying for defense by giving up part of our wasteful unemployment." Advices from Kansas City to the New York "Times" further quoted him in part as saying.

the New York "Times" further quoted him in part as saying:

"As soon as peace comes and all danger of attack is over, we are bound to lose interest in military defense. The strain will be over, the nightmare will have disappeared.

"Those who think we were suffering heavy privations and sacrifices because of the money cost of defense, will say that then is the time to get back to normalcy. They will cry, 'back to free enterprise, back to good old individualism—no more government expenditure—no more government interference with business—no more AAA—no more commodity ioans—back to the old ways of doing things."

"This all will sound sensible, but it will get us into trouble just as it did 20 years ago, if we listen to this advice.

"There is a way to avoid most of the dislocation of a sudden transition from war to peace.

"If the right kind of peace comes, we shall probably have plenty of guns and airplanes on hand for the time being, and it will be sensible to close down a large part of our defense program.

"We shall still need to protect our soil against wind and water, even though we may no longer need to protect our soil against invasion.

"We shall still need to develop our program of social security, especially to complete our system of security for old people.

"We shall still need to overcome the drift toward farm tenancy by a larger program of farm security.

"We shall need to develop further our methods of distributing farm products and cheap electricity and other benefits to American consumers. "We shall still need to expand our school system, especially in hard-pressed agricultural districts, so that all American children may have a

chance to get a good education.

"If we are wise, therefore, we shall meet the danger of post-war collapse by carrying on our defense program in the form of internal defense, against soil erosion, against poverty on the farm, against insecurity, against ignorance and disease."

## Republican Candidate Wendell L. Willkie Pledges Work for Unemployed—In Seattle Address Declares New Deal's Curb on Private Enterprise Must Be Removed to Avoid National Collapse

Wendell L. Willkie, in his first major speech dealing with labor and unemployment, delivered in Rainier Baseball Park, Seattle, Wash., on Sept. 23, pledged himself to put the unemployed back to work if elected President. The Republican candidate called upon the huge crowd to join him in a "crusade to make jobs; to put this country back to work; to build a new America with a higher standard of life than we have ever dreamed of before." Asserting that "the

we have ever dreamed of before." Asserting that "the difference between me and my opponent for office is that I have faith in America," Mr. Willkie charged that Mr. Roosevelt, by his failure to revise our economic system, is heading us toward a totalitarian State.

"Under the New Deal," Mr. Willkie said, "the employer who puts up money to make a profit has been in the doghouse. Government officials have encouraged the belief that he is a kind of conspirator against society—an exploiter of the workers." As a result, he added, employers will not put up money to make jobs.

Declaring that business makes jobs and that there ought

Declaring that business makes jobs and that there ought to be 200,000 new enterprises founded every year, Mr. Willkie said the following has happened under the New Deal:

Wiffile Said the following has happened under the New Deal. Between 1900 and 1929 the number of business enterprises a thousand of population increased about 17%. We were growing and there were plenty of jobs. Today we have even fewer business enterprises a thousand of population than we had in 1929. Measured by the standard of our previous growth, we are short about 700,000 employers.

Nowadays it is about as hard to start a new business as it is to rob a bank

and the risks of going to jail are about as great in both cases

Mr. Willkie, stating that he stood for all the "social gains labor has made," including the National Labor Relations Act, Wage-Hour Law, right of collective bargaining, unemployment insurance and old-age pensions, asserted that the New Deal has let labor down. He explains that these are minimum guarantees and that an Administration that wants to do something for labor, while protecting its rights, "must make jobs and jobs, and jobs." In part Mr. Willkie continued: continued:

There are three chief reasons why American workers should fear the continuation of unemployment.

There are three chief reasons why American workers should fear the continuation of unemployment.

First, there are 9,600,000 persons out of work today, which means that there are 9,600,000 persons looking for your job.

Secondly, ours is an expanding population. More than half a million new workers come to maturity each year. More than half a million young people are turned out of schools to look for new jobs that do not exist. If these young people have no place to go, they will be out looking for your job, too. And the next year there will be another half a million of them. But thirdly—and this is the most dangerous fact about unemployment—it is absolutely impossible for a government to go on supporting a growing number of unemployed. Somebody has to pay the bill. And don't kid yourselves—that bill is being paid by those of you who have jobs. The average income per individual in the United States last year was only \$540; the average tax paid per individual was \$110. One-fifth of our national income goes for taxes. And the biggest single item on the tax bill, aside from defense, is relief for the unemployed.

Of course, the New Deal has found an easy method of paying for that big relief bill. Your taxes don't anywhere near cover it, so the New Deal borrows the money. In seven and a half years it has borrowed about 22 billion dollars. And you all know that this can't go on indefinitely.

If we go on living beyond our income, there is bound to be a collapse—a collapse that will drag down not only the precious rights of labor and all the social gains that you have made, but also your jobs, your opportunities and your hopes for the future.

Regarding his views on regulation of business, Mr. Willkie

Regarding his views on regulation of business, Mr. Willkie

States:

You know, because I have said so many times, that I stand for the proper regulation of business—particularly big business. But it seems to me that it is in the interests of labor to make that regulation just as simple as possible. Too much red tape, too many reports to fill out, too much suspicion on the part of Government representatives, takes the time of the business man away from his work and makes him inefficient. It also adds to his cost—and every item added to cost outside the shop simply decreases the earning power of the workers who make the product.

Also, as I have pointed out, on many occasions, the New Deal tax structure is unscientific and inefficient. Businesses that make a profit should pay a tax. But we must be careful not to levy taxes that will discourage employers from starting new businesses, from hiring more workers.

And worst of all, the New Deal has constantly changed its laws, its taxes and its regulations. You understand that in order to do business successfully a man must be able to predict the future with some reasonable certainty. It is the duty of government to stabilize our economic system as much as possible. When the system is kept in turmoil, as it has been under the New Deal, a business man cannot predict the future, and, therefore, he won't risk his money in new enterprises to make new jobs.

Pledging his protection of the worker, Mr. Willkie said

Pledging his protection of the worker, Mr. Willkie said the employer must be given a chance otherwise the only employer left would be the State.

He concluded his remarks with a warning that "this intolerable load of unemployment and debt must surely end with the destruction of our democratic way of life."

# H. A. Wallace, Democratic Vice-Presidential Nominee, Cites Rise in Nation's Farm Cash Income in Eight Years—Says Farmers Have Their Own Program

Years—Says Farmers Have Their Own Program Under Present Administration

Asserting that "You now have a national farm program you can call your own," Henry A. Wallace, Democratic Vice-Presidential nominee, at Topeka, Kansas, on Sept. 25 added that "In the operation of that program you have the sympathetic and understanding help of a friendly President, a friendly Department of Agriculture, a friendly Congress, and a just Supreme Court." Associated Press accounts from Topeka further reported Mr. Wallace as saying:

The former Agriculture Secretary addressed a relly in Topeka's municipal

Topeka further reported Mr. Wallace as saying:

The former Agriculture Secretary addressed a rally in Topeka's municipal auditorium, climaxing a strenuous day of speeches in Missouri, Iowa and northeast Kansas. The talk was broadcast.

Recalling the collapse of the wartime boom of 20 years ago and the sharp drop in farm prices, Mr. Wallace said in his prepared speech:

"We remember how discouraged we were when these prices failed to rise again. We remember the heartbreaking struggle of thousands of farmers to pay off high-level debts out of low-level incomes.

"We remember how farmers organized and appealed for help from Washington, and the cold shoulder they got from the interests that ruled the Republican administrators then in power. For 12 disheartening years you hung on grimly, hoping against hope for a turn in the tide of your fortunes.

"Then, in 1932, there was a voice of cheer—the voice of Franklin D. Roosevelt. You found in Roosevelt a man who understood you and your problems. You found a man with courage to balance up the scales in your behalf."

erted that the Nation's farm cash income has risen from

The nominee asserted that the Nation's farm cash income has risen from \$4.700,000,000 in 1932 to around \$9,000,000,000 in 1940.

"The truth is," he exclaimed, "that the ever-normal granary program is working. Take the experience of corn and hog producers for example.

"Without the corn loan, prices would have been less than 25 cents last year and hay prices would have been down to \$3 this year. Hog supplies are being brought into line with markets by the corn loan and the corn acreage allotments, and the price of hogs on the farm in recent weeks has averaged nearly \$7 a hundred. averaged nearly \$7 a hundred.

"The corn loan assures cooperating farmers of a loan value on their corn hich this fall . . . is likely to be 61 cents a bushel."

The farm program offers an example of "democracy in action," Mr. which this fall

Wallace said.

Mr. Wallace told an audience of farmers and smalltown business men at Holton that Kansas had received \$215,000,000 in benefit and parity pay-

ments in the last seven years.

"These payments, made under the farm program inaugurated by President Roosevelt's Administration, have enabled many a business man to collect his debts and many a farmer to keep his farm," the former Agriculture Country.

collect his debts and many a farmer to keep his farm," the former Agriculture Secretary asserted.

Calling commodity loans for wheat and corn a "most vital part of the ever-normal granary plan," Mr. Wallace declared 74% of the Republicans in Congress voted against funds for the loans last month.

The nominee came to Kansas from Shenandoah, Iowa, and spoke at Sabetha and Fairview before his stop here. At Shenandoah Mr. Wallace attacked Wendell L. Wilkle's pledge to the farmer as one he could not carry out.

The Democratic Vice-Presidential nominee recalled that the Republican-Presidential nominee said in Des Moines last August: "If elected President, Presidential nominee said in Des Moines last August: "Il elected Fresident, I will not take away any benefits gained by agriculture during the last few years." Then Mr. Wallace added:

"He might just as well have said, 'I will not, but just watch my fellow-Republicans in Congress.'

"The tast he that the deminent demonsts in the Republican Party have

The truth is that the dominant elements in the Republican Party have been against the farmer for the last 20 years, and are against him today. There is no reason to believe they will change after Nov. 5."

At Wichita, Kan., on Sept. 26, Mr. Wallace termed the national election as a referendum on the whole farm program in which "farmers have a momentous decision to make." In part the Associated Press referred to his comments as follows:

"On one side," the former Secretary of Agriculture told a throng filling the city's 3,000-seat auditorium, "are those who have helped them build the foundation of a real farm program. On the other side is a party that talks one way and votes another."

the last seven years have meant the difference between success and failure of many Kansas businesses." Mr. Wailace said that "215,000,000 in triple-A funds sent into Kansas

"We have built up the best farm program the farmers of any nation ever had," he said. "We built it by emphasizing democracy, not by sacrificing it. The program is in fact one of our great democratic achieve-

On Sept. 26 Mr. Wallace, at Woodward, Okla., contended that Wendell L. Willkie would be unable to save the farm program "from its enemies in a Republican-dominated Congress, even though I have no reason to doubt his sincerity." Mr. Wallace said Mr. Willkie advocated New Deal agricultural policies while Republican Congressmen voted against them. The Associated Press advices continued:

"So if the Republican pomines should be elected with a Republican

against them. The Associated Fress advices constitued.

"So if the Republican nominee should be elected with a Republican Congress, no matter how he feels about farm aid, his hands would be tied by his fellow-party members in Congress," Mr. Wallace charged. He said that about 75% of G. O. P. Congressmen had voted against New Deal farm measures "and we have no reason to believe they would vote any other way with a Republican in the White House."

## Five-Point Program Outlined by Republican Presidential Nominee Willkie in Behalf of Farmer—Also Declares We Must Adopt Far-Sighted Foreign Trade Policy

Speaking at Omaha, Neb. on Sept. 26 Wendell L. Willkie, Republican Presidential Nominee, discussed "the so-called agricultural question" and asserted that "in view of world conditions today, and of the very great necessity for national unity, it is imperative that we set to work on a program for domestic recovery and set about it at once. But this objective cannot be attained without recovering in agriculture." culture.'

Mr. Willkie went on to say:

Mr. Willkie went on to say:

I regard myself as most fortunate in having as my running mate Senator McNary, who has for more than 20 years been a great leader in the struggle for agricultural equality. There is no man in whom the farmers of America have more confidence and who is more deserving of that confidence. It shall be my purpose, if elected, to avail myself of his ability, advice and experience. And in the course of this campaign Senator McNary will undertake full discussion of the major phases of this task.

Fundamentally, the farm problem arises out of the fact that our farm population, comprising 24% of our total population, is receiving only 12% of the national income. This basic lack of balance has caused a growing volume of discussion and of legislation, culminating in the Agricultural Adjustment Act of 1933.

This Act embodied ideas which had been widely discussed in both political parties and by farm leaders. Its announced purposes were to reduce burdensome surpluses, adjust the supply of agricultural products to demand, and bring agricultural products and income to parity.

These purposes still constitute our national farm policy. That policy is now established. It is not a partisan issue. There must be no abandonment of it. America can never go back to the situation in which agriculture, because of the ignorance of both parties, was treated as a stepchild.

A set of programs is in operation. Even as to the programs I take no

culture, because of the ignorance of both parties, was treated as a stepchild.

A set of programs is in operation. Even as to the programs I take no narrow or partisan view, I see in them honest purposes, some real values, and various points from which we must proceed.

Nevertheless, we cannot assume that programs designed to achieve the aims of a policy are in themselves seared. And certainly there are fair questions to be raised about present farm programs. I do not believe that their most ardent supporters would contend that they have reached, or even come within striking distance of, their objective.

There are, however, certain important programs which seem to contribute to the realization of the objectives that we want. Subject to improvement, I therefore propose to continue them. They can be enumerated briefly as follows:

First and foremost, let me put the Soil Conservation Program. The conservation of resources is not a partisan issue. No party can claim a copyright on it. I propose that the present program be continued and be strengthened. And I propose that to a greater extent than heretofore genuine conservation practices be made the basis for benefit payments.

Second. Commodity loans, despite some inherent dangers, should be retained until some better method of assisting farmers to finance their surpluses can be worked out. Every one knows that, within limits, surpluses are not only unavoidable but beneficial in assuring consumers of an adequate supply under all circumstances. Every producer and distributor of industrial goods keeps stocks and security credits to carry them from private financial institutions.

Such institutions, however, are not equipped to furnish credit to enable farmers to carry their surpluses through periods when markets are demoralized. It is, therefore, necessary that the Federal Government take over that function.

Third. Ever since 1933, I have been advocating, and may I say practice.

function.

Third. Ever since 1933, I have been advocating, and may I say practicing, rural electrification. I think the present program should be developed

ing, rural electrification. I think the present program should be developed and strengthened.

I proposed to the authorities in Washington as long ago as 1933 that Congress make available a reasonable sum, say \$100,000,000, from which either municipal or private plants could borrow money for rural lines, or some portion of them, provided the borrowers agreed to distribute electricity to the farmers at reasonable rates.

If by reason of the increased use, which is bound to come, such lines should earn a return on the investment, the borrower could pay back his loan to the revolving fund. It is my belief that if the Federal Government had adopted such a program in addition to the present, there would be twice as many rural lines in America today as there are.

Fourth: We must have an adequate system of farm credit. Interest rates should be as low as the cost of money will permit. These lending operations should be supervised by a governmental agency independent of the Department of Agriculture and free from political control. The ultimate goal should be farm ownership.

Fifth: Crop insurance on wheat has resulted in great benefit to insured producers. We have not had enough experience to determine whether it will be a success in the long run. But I favor its continuance until it's had a fair trial.

had a fair trial.

had a fair trial.

Such, in the briefest possible form, are the current programs that I endorse. But will any one argue that these programs are enough in view of the present condition of the American farmer? They obviously have helped many thousands of farmers to feel more secure. Yet the simple objectives that we all desire so much are still far off. How can we bring these objectives closer?

The answer, I believe, lies in this: that the New Deal, intrigued with elaborate economic theories, has failed completely to go to the root of the rooklers.

problem.

Regarding our foreign trade, Mr. Willkie in part said:
As I pointed out recently in San Francisco, our entire foreign policy
under this Administration, beginning with the dumping of the London Economic Conference in 1933, has been such as to injure and weaken the
democratic nations, our best customers.

This weakening of the democracies and the consequent war that is ravishing them today has deprived us of an enormous portion of our foreign markets. Even in spite of the war, we must adopt a far-sighted foreign trade
policy to take advantage of every sound opportunity for the restoration of
these vital foreign markets.

Annual Convention of American Legion Held in Boston
Past Week—W. S. Knudsen Says Major Obstacles
in Defense Program Are Lack of Tools and Skilled
Men—Legion Favors Aid to Britain and Permanent
Training System—Other Resolutions

Iraining System—Other Resolutions
In an address before delegates to the 22nd Annual Convention of the American Legion on Sept. 23, William S. Knudsen, member of the National Defense Advisory Commission in charge of production, in describing the difficulties facing the vast preparedness program, stated that the big time factor is to get the tools we need. He added, however, that, if we move wisely and get the proper sequence in filling orders, we will be able to come through.

Mr. Knudsen snoke at the Annual Dinner to the National

Mr. Knudsen spoke at the Annual Dinner to the National Commander, Raymond J. Kelly. Regarding his talk Associated Press Boston advices of Sept. 23 said:

A tight "squeeze" on skilled labor, he said, was another obstacle, for "regardless of the efficiency of our training systems . . . no system is going to turn out a toolmaker in a couple of months."

An arrangement had been made whereby the British would be allowed to buy about 40% of the planes made in the United States during the next 18 months, he said, adding that even so, the United States would have "a sufficient quantity to meet the requirements of the program." Britain would purchase tanks also, he said.

He added that while the expansion in production of light tanks was "relatively easy" sharp changes were made in the building of the medium and heavy tanks as a result of "the experience in Europe."

By next spring or early summer, the defense director declared, "we will have medium tanks and a few heavy ones."

The keyporte address by Commender Kelly urged that

By next spring or early summer, the defense director declared, "we will have medium tanks and a few heavy ones."

The keynote address, by Commander Kelly, urged that there be no deviation from the consistent policy of the American Legion that the surest way to keep our country at peace in a troubled world is for America to be strong and well armed. "To be strong," he added "the heart of America must be right, and to be well armed we must progressively look to the future and plan constructively in advance."

Other speakers at the opening session of the Convention included H. W. Prentis jr., President of the National Association of Manufacturers, who said: "creeping collectivism" constituted the greatest potential menace to freedom in the United States, and warned the veterans that the national defense program might bring a lower standard of living, and J. Edgar Hoover, Chief of the Federal Bureau of Investigation, who called upon the Legion to work with his investigators in combating "the scheming peddlers of foreign isms. At the Sept. 25th session the Legion approved a program of giving all practicable aid to Great Britain, urged the creation of the strongest possible defense for the United States called for legislation to provide for strict supervision over aliens and for elimination of "subversive" activities. Other action taken on Sept. 25 was reported by the Associated Press as follows:

The 1,400-odd delegates, representing more than a million former service.

The 1,400-odd delegates, representing more than a million former service men, urged creation of a permanent system of universal military training and increases in the personnel of the Army, Navy, air corps and merchant marine, the National Guard and the Reserve Officers Training Corps. In a long-range program growing out of the war abroad and preparedness plans at home, the soldiers of two decades ago urged acquisition of additional bases for naval expansion, and indorsed "the principle of exchanging obsolete equipment for needed air and naval bases."

Universal fingerprinting of all citizens was recommended, along with ligislation to prevent members of the Communist party, the German-American Bund and "other foreign subversive groups" from holding either elective or appointive public office.

One resolution urged immediate deportation of Harry Bridges, west coast labor leader.

Action on the mass of resolutions came without a word of discussion as The 1,400-odd delegates, representing more than a million forme

coast labor leader.

Action on the mass of resolutions came without a word of discussion as the delegates adopted without a single dissenting voice the recommendations of its committees on Americanization and national defense.

"If fighting is necessary to defend the United States," the national defense committee said, as it offered its recommendations, "we insist upon being prepared to do the fighting outside of the United States."

Fortification of Guam; an "impregnable" defense of the Panama Canal and its approaches; removal of the "mediocre and incompetent" from leadership of United States armed forces and creation of reserves and munitions, tanks and planes to implement an army of 2,200,000 were demanded by the Legion.

demanded by the Legion.

On Sept. 26 the Legion passed a resolution condemning "aggressor nations and war parties" and voted against a policy of strict United States neutrality.

At the closing session of the Convention on Sept. 26, Milo J. Warner, an attorney of Toledo, Ohio, was elected National Commander succeeding Mr. Kelly.

William Green, President of the American Federation of Labor, told the Convention on Sept. 25 that the United States should extend to Britain all possible aid short of war. He called for unity of action in outlawing subsersive activities and in building the nation's defenses. Mr. Green declared also that the Federation, which once opposed compulsory military service, now would support it. He asserted that labor would do whatever it could to "help the Government make the draft a success and to protect the rights of millions of young men who are drafted in the next few years."

The delegates picked Milwaukee as the scene for their 1941 National Convention.

President Roosevelt Praises American Legion's Interest in Strengthening Our National Defenses—In Mes-sage to Annual Convention Calls for Protection of American Way of Life

of American Way of Life

President Roosevelt, in a message addressed to the annual convention of the American Legion, which opened in Boston on Sept. 23, said he was confident the members of the Legion "will play their full part in keeping the war away from our shores and in preventing it from imperiling our freedom, our institutions, our America." Stating that we must protect our American way of life against any form of aggression which may endanger it, the President said "it is with great satisfaction that I view the Legion's interest in the advocacy of strengthening our national defenses." of strengthening our national defenses."

The text of Mr. Roosevelt's message follows:

THE WHITE HOUSE

Washington, Sept. 16, 1940.

My Dear Commander Kelly:

I appreciate greatly your kind invitation to be with you in Boston for the 22d anual national convention. I wish it had been possible for me to accept. I do, however, take pleasure in sending most cordial greetings to the officials and members of the American Legion in convention as-

This year the American Legion has come of age, having been founded in 1919. Much has occurred during the 21 years of its life. On the world scene came peace, then new forms of government, and now another tragic

During all these years since the Legion emerged from the World War it has carnestly devoted itself to promoting our national interests. It has consistently fostered good government, good citizenship and national unity. Surely these spiritual resources, whose continuance and growth the Legion has so ably advocated, are imperative factors in the strength and peace of our Nation. That strength and peace must continue. We now find abroad serious conflict between those who wish for peace and free government and those who wish to destroy it. That test of strength has gathered force and, whether we like it or not, today it constitutes a threat against the peace of the entire world. We all hold dear our American way of life with out individual and national freedom. We must protect it against any form of aggression which may endanger it. So it is with great satisfaction that I view the Legion's interest in the advocacy of strengthening our national defenses.

With much of the world at war, I am confident that the million members of the Legion will play their full part in keeping the war away from our shores and in preventing it from imperiling our freedom, our institutions, our America. I hope you may have a most successful convention.

Very sincerely yours,

Very sincerely yours,

FRANKLIN D. ROOSEVELT.

Hon. Raymond J. Kelly, National Commander, The American Legion. Hotel Statler, Boston, Mass.

American Legion Day Observed at New York World's Fair—Attendance Over Week-End Increases Sharply

Fair—Attendance Over Week-End Increases Sharply
The New York World's Fair experienced its best Saturday
of the 1940 season on Sept. 21 when the paid attendance
reached approximately 234,000, which included an estimated 75,000 members of the American Legion and their
families. American Legion Day was a prologue to the
annual convention of the veterans which opened in Boston
on Sept. 23. The main ceremony of the day was held in
the Court of Peace where addresses were made by Governor
Herbert H. Lehman of New York; Governor Prentice Cooper
of Tennessee; Raymond Kelly, National Commander of the
Legion; Edward A. Vosseler, New York State Commander;
Jeremiah F. Cross, a member of the Legion's National
Executive Committee; George U. Harvey, Borough President of Queens. Mr. Kelly, earlier in the day, received a B.
F. Goodrich award for distinguished public service.

Annual Convention in Atlantic City of American Bankers' Association—President Hanes Warns Against Continued Deficit Financing—P. D. Houston Newly Elected President Outlines Policy for Coming Year—Need of Preservation of Free Enterprise Stressed by Economic Policy Commission—Senator Glass Honored—W. Randolph Burgess Discusses "Financing National Defense"

If the American system of free enterprise is to suggest in

gess Discusses "Financing National Defense"

If the American system of free enterprise is to succeed in a world that is now largely totalitarian, it must do so by means of its own inherent strength, freed from limitations and restrictions imposed upon it by complex and bureaucratic government, said the report of the Economic Policy Commission of the American Bankers' Association made public on Sept. 25 at the Association's annual convention at Atlantic City. The commission's report, prepared under the chairmanship of Col. Leonard P. Ayres, Vice-President of the Cleveland Trust Co., set forth that the Nation's rearmament program is being seriously hampered by confusion and delay for which the Government is responsible. The report presents statistics showing that rearmament in this country in 1917 proceeded at a pace 28 times as fast as it has in 1940.

"Our most pressing economic problem, other than that of rearmament," said the report, "is that of encouraging private enterprise and capital to exert ingenuity and resourcefulness in the rebuilding and expansion of our productive plants." The report added:

"We have in the past been the most efficient productive nation, and with the congenitive measuragement of accounted to the congenitive measura

"We have in the past been the most efficient productive nation, and with the cooperative encouragement of government we can again become the most efficient. Rearmament may avail to ensure our physical security, but only more efficient production can protect our republican institutions and our methods of free enterprise in the post-war world."

The convention opened on Sept. 22, and was brought to a close on Sept. 26, when it accepted a report of the resolutions committee which declared only a small part of the advance in business activity came from production of munitions. It said that huge excess reserves had acted to sustain bond prices, but not to lift them. Advices to the New York "Sun" Sept. 26, from Atlantic City, in referring as above to the resolutions, added:

The resolutions, added:

The resolutions committee urged "prompt, vigorous and adequate" national defense. It deplored the minor increase in bank loans brought by increased defense activity and urged that, since the country had the greatest debt in history, as much financing as possible should be done through direct use of bank credit; also that expenditures so far as is possible should be paid out of current taxation. It declared that banks should not only take part in defense financing but should solicit activity and energetically loans relating to national defense.

On the branch banking issue the committee affirmed the A. D. A. L.

On the branch banking issue the committee affirmed the A. B. A.'s 1937 stand opposing branch banking across State lines.

At the first general session of the convention on Sept. 25 it was asserted by Robert M. Hanes, President of the Association that banks are supporting the national defense program to the utmost of their ability. Mr. Hanes, who is President of the Wachovia Bank and Trust Co. of Winston-Salem, N. C., called for the accomplishment of rearmament through private industry and private finance; warned against continued deficit financing as a permanent policy of govern-

ment; and declared that "insolvency is a time-bomb which can eventually destroy the American system."
Referring to the defense program, Mr. Hanes declared:

I am completely confident that I speak for American banking as a whole

when I say that we are supporting this effort, and will continue to support it, to the utmost of our ability.

This emergency of defense may well have within it the stern realities which will help the American people to appraise soberly some of the policies which we have been blindly following.

which we have been blindly following.

Asking, "What is it that we wish to defend?" and "Against what will this vast defense mechanism be directed?" Mr. Hanes stated that "in the last analysis is it not against concentrated, centralized, and arbitrary government? American democracy rests squarely on the principle that we should not have any more government than that which is necessary to decent and orderly social relations. The detailed regulation of our economic life, a bureaucracy with a million employees, and the excessive concentration of power in the executive branches of the government, are all foreign to our proven tradition." In part Mr. Hanes also said:

We are willing to take the road of sacrifice and of hard work. As a nation

We are willing to take the road of sacrifice and of hard work. As a nation we have indicated our readiness to pay for the larger part of the national defense program by increased taxation. Against this process there is no significant protest. But unless we put an end to deficit financing, to profligate spending, and to indifference as to the nature and extent of governmental borrowing, we shall surely take the road to distatorship. Insolvency is the time-bomb which can eventually destroy the American system

A two-fold program involving greater cooperation among banks and the promotion of community development by these institutions was laid before the convention on Sept. 26 by the Association's newly elected President, P. D. Houston, Chairman of the Board of the American National Bank, of Nashville, Tenn., in his inaugural address. Around these two activities, said Mr. Houston, will center the policy of the A. B. A. during the coming year. In part Mr. Houston

One effort of my administration will be devoted to "Improved Banking Service Through Effective Cooperation." This phase will be our platform for the banking fraternity. I feel that each organization in the field has a job to do, but if we are to be effective in any lasting way, we must work together in mutual understanding as we never have before. During the year ahead I am confident that there will be many problems confronting us which will require the most effective cooperation we can muster to meet

them.
The second major effort of the year will be built around the phrase "The Bank and Community Development." This portion of our work we hope will be of interest to our customers and their friends. I am, of course, a believer in the work of national organizations both in the Government and in business. Such institutions have their part to play in our social and economic welfare. On the other hand, strong community life is absolutely essential to national welfare. Just as good communities are built around good homes, a nat.on's real strength lies in the strength of its communities. The striking development of community life in America in the past 150 years has in an economic sense, been the result of the kind of banking system we have had. system we have had.

Speeches by W. Randolph Burgess, Vice-Chairman of the National City Bank of New York, and Dr. Marcus Nadler, Professor of Finance of the New York University, featured the session of the National Bank Division on Sept. 23. Dr. Burgess spoke on the subject "Financing the Defense Program." In his address he declared (we quote from Atlantic City advices to the New York "Sun") that it was possible for the country to take the necessary measures without resorting to the controls found necessary by a totalitarian state. From the same advices we quote:

He pointed out that there were essential points of difference between conditions in the country now and those at the time of the world war. The United States now starts with substantial unemployment, large excess supplies of food and raw materials, and with production far below reasonable capacity. Inflation should be easier to avoid and, in theory at least, there is no reason why a \$5,000,000,000 a year defense program should not be added to our present national production without substantial decreases in total of production for other purposes.

to due to our present national production without substantial decreases in total of production for other purposes.

The National City Bank Vice-Chairman said that if the country continued to follow public policies that discouraged business enterprise, and if in zeal to avoid inflation and eliminate profits we placed premature checks on production and consumption, "we may find ourselves after some temporary lift, in continued depression."

#### Put Nation to Work

By putting the whole country to work and adding the defense program

By putting the whole country to work and adding the defense program to present output, Mr. Burgess continued, national income would rise and there would be large increases in tax receipts, decreases in unemployment, with falling relief costs that would bring the budget nearer balance. The more active use of money already created might bring inflation. The country should be alert to its approach and try to avoid it, but only when it threatens. The machinery should be prepared in advance, he added.

As to public policy to control such inflation and to stimulate enterprise and production, Mr. Burgess said that a vigorous and active securities market was needed, less hampered by controls, technical rulings and laws. The Labor Relations Act should be revised so as to give employer as well as employee a square deal. The effects of the mandatory provisions of the Wage and Hour law should be considered since it tends to raise costs and prices. The Utility Holding Company law must be revised to allow utilities to finance and railroad legislation is required to clear up debris of insolvencies. Careful revision of the tax laws is required to encourage and not discourage enterprise, he said.

Whatever the ultimate outcome of the war in Europe may

Whatever the ultimate outcome of the war in Europe may Whatever the ultimate outcome of the war in Europe may be, four major problems directly affecting America's economic system are now developing from the war, said Dr. Nadler in his address. The four major problems concern, Dr. Nadler said, the effect on the banking system of its tremendous excess reserves which have accumulated partly as a result of the war, the possibility of inflation in this country as well as abroad, rearmament financing now getting under way in America, and the eventual necessity of post-war reconstruc-tion. "The gold standard has served the world well," Dr. Nadler said in discussing the excess reserves problem, "and it operated satisfactorily so long as the international financial and political situation was more or less normal." He went

on to say:

Complete abandonment of the gold standard could only mean absolute government control over all international financial transactions, which would mean increased control by the government over banking. One of the major tasks of the banks of the country, therefore, is to study, preferably in cooperation with the Government, the most feasible scheme of solving the gold problem under the various circumstances that may arise after the war, and the problem of returning to sound currency conditions.

The second task that confronts the banks is that of using all their influence in order that the rearmament program, which already has had such a decided effect on business activity, should not lead to over-expansion, ultimately bringing about commodity price inflation. While, I personally, Dr. Nadler emphasized, do not foresee any inflation in the near future, I believe it absolutely essential for banks, for industry in general and for the Government to see to it that during the period while the rearmament program is expanding, non-essential work be delayed and that a considerable volume of capital investments be postponed for the day when the rearmavolume of capital investments be postponed for the day when the rearmament program comes to an end.

For his services to American banking Senator Carter Glass

For his services to American banking Senator Carter Glass was honored during the closing days' session of the convention on Sept. 26, when he was presented by President Hanes with a testimonial praising him for his "fearless devotion to our common welfare." According to advices to the New York "Herald Tribune" Sept. 26 the testimonial also said in part: Throughout his career he has been an exponent of economic sanity in the fiscal affairs of government. No man in public life in his day and generation has been a greater student of banking; no one has surpassed him in his constructive contributions to banking legislation. As author of the Federal Reserve Act of 1913 and defender of sound principles of central banking, he has resisted every attempt to weaken the structure of the Federal Reserve system which he fought so hard to establish over 25 years ago.

From the same account we also quote:

In his response to the remarks of Mr. Hanes, Senator Glass proved anew the aptness of President Roosevelt's description of him as an "unreconstructed rebel." Without referring to the New Deal or Mr. Roosevelt by name, Senator Glass brought a long round of applause from the thousand bankers assembled when he said:
"As a politican, it would be pleasant and maybe profitable for one to go before his people and profess a desire and a purpose to be regular, but I am an irregular."

At another place in his remarks Senator Glass said: "Yes I have had

At another place in his remarks Senator Glass said: "Yes, I have had At another place in his remarks Senator Glass said: "Yes, I have had occasion to criticize the (Federal Reserve) laws' administration, to criticize a great many other things that have been done. It has not been agreeable to me. Naturally, any man of common sense and integrity would prefer to go along with those in authority, but when those in authority do not go along the right track, I am just foolish enough to go away from them. You may call it courage, if you will, and in a sense I hope I have that quality but it is common sense to do right and to think right regardless of the personal consequence to one's self."

Lade of room provents further references have to the reserved.

Lack of room prevents further reference here to the many other addresses during the week's convention, but at a later date we shall publish our annual American Bankers' Con-vention Section, in which all of the speeches will be given in full.

## E. F. Connely, President of I. B. A. Sees Peril in Discarding Private Enterprise in Favor of Government Control of Production—Urges Establishment of War Industries Board

Emmett F. Connely, President of the Investment Bankers Association of America, urged the establishment of a 1918 style War Industries Board and Capital Issues Committee in discussing on Sept. 26 financial aspects of the National Defense Program before the National Industrial Conference Board in New York. "No single act," he said, "would do so much to set the dynamic force of business in motion in the service of defense. No single act, would be so effective in

much to set the dynamic force of business in motion in the service of defense. No single act would be so effective in exploding the hateful idea of dictatorship."

While the War Industries Board gave orders and had power to enforce them, it also took orders from the Commander-in-Chief, Mr. Connely said, adding that it had adequate powers to direct the efforts of industry below it, but it had no power to interfere with the government above it. Thus, he said, it decentralized authority without impairing efficiency. He further said:

impairing efficiency. He further said: Such a system is the direct opposite of dictatorship. We have dictatorship Such a system is the direct opposite of dictatorship. We have dictatorship only when control over political policy and unrestricted control over industrial life are in the same hands. Keep these two things separate, open the channels of investment to lock out government ownership, and you have taken a long step toward saving our priceless heritage of democratic institutions, even under the stress and strain of defense preparations. "Private enterprise is a source of energy, a reservoir of power, which it will be perilous to discard in favor of direct Government control of production," said Mr. Connely. He pointed out that there are two possible ways of preparing our defenses, viz:

our defenses, viz:

One is direct state action, the Government acting as owner or manager of industrial plants, employer of labor, producer of goods, provider of capital. It is associated with the catch-words, "taking over industry," "taking the profits out of war," "drafting men and wealth," "no more war millionairse".

The other way is to enlist the dynamic force of private initiative, draw sharp line between the function of Government and those of independent

a sharp line between the function of Government and those of independent industry, and establish contact across that line by a system of cooperation. If direct state action is adopted as the guiding principle, it means inevitably that we sacrifice the motive power which resides in organized industry, and which can be called upon now and made to promote industrial organization and to spur production. It will be lost because the sources from which production normally receives the command to go forward will be paralyzed. Some kind of costly substitute will have to be found amid the strangling red tape of the Washington bureaus.

He also said:

The tendency of the state to take over the normal function of business in recent years has been doubly emphasized by war and depression. There is danger that the process of taking over will become a permanent policy and that we shall lose our liberty of action. The present defense program is only one more item which underscores the unmistakable trend. The present emergy presents a golden opportunity for a drive to put into practice the theories which have been so unceasingly preached into the ears of a bewildered and distressed country for nearly a decade.

## Purchasing Advisory Committee Formed to Aid Red Cross Refugee Relief Procurement Program

Cross Refugee Relief Procurement Program

Formation of a purchasing advisory committee to assist in the Red Cross refugee relief procurement program was announced on Sept. 19 by Clifton E. Mack, Director of the Treasury Procurement Division. Representatives of five important commercial buying organizations have agreed, it is stated, to aid the division, which has been designated by the Red Cross to make purchases of clothing, medical supplies and equipment for its refugee relief program. The committee will examine all clothing supplies that are offered and will then submit recommendations to the Procurement Division as to suitable purchases. The announcement in the matter further stated:

The advisory group held a preliminary meeting in New York City this

The advisory group held a preliminary meeting in New York City this week to outline plans for several purchases of clothing for which the Procurement Division had already negotiated. George C. Smith, representative of the National Red Cross, attended the meeting and detailed the immediate requirements for refugee relief. The committee also gave consideration to the program for further purchases, with particular reference to sources, available stocks and specifications. It is estimated that approximately \$20,000,000 will be allocated to the Procurement Division for refugee relief.

The committee membership includes Fugere M. Adles Seven Parkey.

refugee relief.

The committee membership includes Eugene M. Adler, Sears, Roebuck & Co., Chicago; Sam Kingsdale, William Filene's Sons Co., Boston; and Julius H. Levy, Executive Secretary, New York Clothing Manufacturers' Exchange, New York City.

## Contributions to Allied Relief Fund Increased to \$1,118,000 for Medical and Civilian Aid Abroad

Contributions to the Allied Relief Fund in its emergency campaign to relieve distress among the homeless poor of England have increased to \$1,118,000 with the receipt recently of over \$100,000, it was announced on Sept. 20 by Winthrop W. Aldrich, President, at the Funds' head-quarters in New York. Mr. Aldrich said there was a heightened interest on the part of American donors in the efforts the Fund is putting forth on behalf of Great Britain and the refugees within her borders. The major objectives of the Fund, and for which many of the recent gifts were designated, is at the moment three-fold, Mr. Aldrich said. Contrbutions are sought for the purchase of mobile feeding canteens, for the maintenance of Dr. Philip D. Wilson's volunteer surgical unit now en route to England, and for support of American Ambulance, Great Britain. The latter organization, in cooperation with Allied Relief Fund, has a fleet of 106 ambulances, 54 mobile surgical units, 50 surgical first aid vans and 50 personnel wagons now in operation Contributions to the Allied Relief Fund in its emergency first aid vans and 50 personnel wagons now in operation throughout England.

## New York Stock Exchange Publication Explains Why

Securities Brokers Stay in Business

In the September issue of "The Exchange", official publication of the New York Stock Exchange, the question "Why Do Securities Brokers Stay in Business?" is discussed editorially. We quote therefrom the following:

It is safe to say that a merchant would need to be a rugged individualist, indeed, to keep his establishment open if he had the equivalent of a scattered 18 months of profitable business in 7½ years. Yet the stock brokers' trade has stood in such a parched desert since 1933, with occasional spurts of activity proving to be mere mirages. Brokers seem to qualify for the appellation in "Beau Gester" of "stout fellas," a title registering fortitute but buttering no parsipins.

appellation in "Beau Geste" of "stout fellas," a title registering fortitute but buttering no parsnips.

Granted that brokers are as human as anybody else, and work to make a living—to make something more than that, if possible—still a vision growing out of a fundamental force keeps them at work.

The members of the New York Stock Exchange and their associates may be taken as typical. Despite wearying lethargy over long periods, confidence abounds that when the public recognizes fully the value of protective measures which lately have been ranged about market procedure, investment interest in securities will increase. The brokers feel, furthermore, that the impulse for trading transactions that aim to capitalize new developments in industry, the growth of business in particular fields, or significant economic events, is too deeply imbedded in the American comprehension of progress to fall under a permanent ban.

economic events, is too deeply imbedded in the American comprenension of progress to fall under a permanent ban.

But an interval has to be bridged, and adjustments made in a fashion to acknowledge the presence of dampening influences. A pragmatic view of conditions calls for the elimination of services of an extravagant order, window-dressing and on over-impressive "front." As a substitute, plain but efficient service, joined with an enlargement of hard work, commends itself as a fitting instrument of these times.

American Banking Day at New York World's Fair to Be Observed Today (Sept. 28)—Clearing House Member Bank Singers to Give Concert

American Banking Day at the New York World's Fair will be celebrated at the Fair grounds today, Saturday, Sept. 28. In addition to the many delegates of the American Bankers Association and local bankers who will attend, it is announced that chapters of the American Institute of Banking in a number of nearby cities are planning to send groups.

Under the direction of Lorus Hand, the Clearing House Member Bank Singers of New York, augmented by the Manhattan Light Opera Singers, will give a concert in honor of the day from 5:30 to 6:30 p.m. in the City Plaza Bandshell at the Fair it was announced Sept. 23 by the committee on arrangements at New York Chapter, American Institute of Banking. The group was organized in 1936 to "promote the art of music, blended with congenial social and business relations, among the personnel of the N. Y. Clearing House Association and the commercial banks of New York."

#### Rogers S. Lamont Reported Killed in Action With British Forces—Had Recently Retired From Sullivan & Cromwell

John Foster Dulles, of the New York law firm of Sullivan & Cromwell, announced on Sept. 23 that information received indicates the almost certain death in action of Rogers S. Lamont of New York City. Mr. Lamont had been a partner of Sullivan & Cromwell until he retired a year ago to serve with the British force. The appropriate in the partner. with the British forces. The announcement in the matter further said:

Immediately upon the outbreak of war Mr. Lamont sought active service in France. . . On arriving in England last October he entered a training service for the artillery. He was shortly thereafter commissioned as captain in the 10th Field Regiment, Royal Artillery, and commissioned as captain in the 10th Field Regiment, Royal Artillery, and became one of the first, if not the first, American who saw active service on the Continent as an officer of the English Army. His regiment became part of the British Expeditionary Force and he was officially reported missing following the evacuation of Dunkirk. The colonel of his regiment has since advised that an eye witness reports that Captain Lamont was instantly killed when the armored car, from which he was observing and reporting enemy artillery action, was struck by a German tank gun in the course of the intensive fighting which preceded the evacuation of Dunkirk. Mr. Lamont was born in Catskill, N. Y., in 1899. He graduated from Princeton University in 1921 and from the Columbia Law School in 1924. He thereupon became associated with the firm of Sullivan & Cromwell and

He thereupon became associated with the firm of Sullivan & Cromwell and later became a partner of that firm.

## Death of Hale Holden, Former Chairman of Southern Pacific Co.

Hale Holden, who had been affiliated with railroads for more than 30 years until his resignation in July, 1939, as Chairman of the Southern Pacific Co., died on Sept. 23 in Doctors Hospital in New York City, at the age of 71 years. Mr. Holden—whose resignation last year was noted in our issue of July 22, 1939, page 589—died after an illness of 12 days, of a complication of ailments of which heart disease was a contributing factor. At his death Mr. Holden was a director of the American Telephone & Telegraph Co., the New York Life Insurance Co., and the Chemical Bank & Trust Co., New York. He was a former director of the Western Electric Co., Inc., and of the Japan Society. The New York "Herald Tribune" of Sept. 24 summarized Mr. Holder's career as follows: Holden's career as follows:

New York "Herald Tribune" of Sept. 24 summarized Mr. Holden's career as follows:

A native of Kansas City, Mo., Mr. Holden attended Williams College and studied law at the Harvard Law School. He entered practice in Kansas City and became a member of the firm of Warner, McCloud, Dean & Holden. In 1907 he became general counsel of the Chicago Burlington & Quincy Ry. Co., and his handling of the Minnesota rate cases attracted the attention of the late James J. Hill, then Chairman of the Board of the Great Northern System, who recommended his advancement.

In 1910 Mr. Helden became assistant to the President of the C. B. & Q., and two years later became Vice-President of the company. In 1914 he was made President of the C. B. & Q. and of the Colorado & Southern Lines. He continued as President of these railroads until 1929, when he was chosen Chairman of the Executive Committee of the Southern Pacific. He became Chairman of the Board in 1932.

Mr. Holden was appointed a member of the Advisory Board to the United States Director General of Railroads in December, 1917, but resigned in February, 1918. From June, 1918, to February, 1920, he was regional director of the Central Western region of the Railroad Administration.

In 1923 Mr. Holden submitted to the Interstate Commerce Commission a plan for consolidation of all Western railways into four great systems, the Burlington, Union Pacific, Santa Fe, and Southern Pacific, but the plan never was adopted.

Mr. Holden was Chairman, from 1922 to 1924, of the Executive Committee of the Association of Railway Executives, an organization which then was composed of 32 railway Presidents. In 1933 he was named a member of the Board of Administration to control the railroad industry in conjunction with the ICC and the Federal Coordinator of Transportation.

## Death of Newton Williams, Recently Retired Vice-President of Union Pacific RR.

On Sept. 17 Newton A. Williams, until recently Vice-President of operations of the Union Pacific RR., died at his home in Omaha, Nebraska. He was sixty-two years of age. Mr. Williams resigned from the Union Pacific in June, this year, because of ill health. He had held the post of Vice-President of operations from 1939, prior to which time he was general manager. From the New York "Times" of Sept. 18 we take the following regarding Mr. Williams's activities: activities:

A railroad man for 42 years, Mr. Williams began as a brakeman for the Hannibal & St. Joseph RR. in 1898. He was born in Laclede, Mo., May 29, 1878, and attended the Chillicothe, Mo., Normal School. He remained as a brakeman for the Hannibal road until 1902, when he became a brakeman for the Denver & Rio Grande RR. (now the Denver & Rio Grande Western), rose to be a conductor on the Denver & Rio Grande in the following year and assistant superintendent of its Salt Lake division in 1909. in 1909

Mr. Williams was superintendent of the Green River division of the same road in 1910-12, superintendent of the Salt Lake City division of the road in 1912-13, and again of the Green River division in 1913-14. He later

entered the employ of the Union Pacific RR. and, after being its Western division superintendent, was its acting general superintendent until 1922. In that year he became general superintendent of the Los Angeles & Salt Lake RR., now a part of the Union Pacific System. In 1929 he was appointed as general manager of the Union Pacific, and in 1939 Vice-President in charge of operations.

### W. Robert Resigns as Secretary of Democratic National Committee—Says Firm's Increased Business Necessitated Action

The resignation of Lawrence Wood (Chip) Robert Jr. as Secretary of the Democratic National Committee was announced on Sept. 23 in New York by the National Committee. The announcement was made through the release of an exchange of letters between Mr. Robert and Edward J. Flynn, Chairman of the committee. Mr. Robert indicated that he was presented to reliable the theory of the committee. J. Flynn, Chairman of the committee. Mr. Robert indicated that he was prompted to relinquish the post "for the reason that I find my duties as head of Robert & Co., architects and engineers, my lifelong and principal business, demanding my full attention and all of the time I can possibly give to it." He said that his company now has the largest volume of commercial and Federal business in its history. In accepting the resignation, Chairman Flynn said that he did so "with the greatest of regrets." The exchange of correspondence between Mr. Robert and Mr. Flynn follows:

Hon, Edward J. Flynn,

Chairman, Democra New York City. cratic National Committee,

Chairman, Democratic National Committee,

New York City.

Dear Ed: I hereby resign as Secretary of the Democratic National Committee. Although reelected unanimously after the national convention in Chicago, I am prompted to take this action for the reason that I find my duties as head of Robert & Co., architects and engineers, my life-long and principal business, demanding my full attention and all of the time I can possibly give to it.

My company in this time of national emergency finds itself with the largest volume of commercial and Federal business in its history and employing over 450 skilled technical men and further being urged by our clients to additional extension of our facilities to meet the present-day demand. At a time like the present I cannot serve the best interests of my company and also the best interests of my party connection simultaneously, and there cannot and must not be a conflict between the two.

I was an engineer and had developed Robert & Co. to a national business long before I became an official of the Demicratic Committee. I therefore greatly regret that the necessities of this abnormal period require me to return to the increased responsibilities of my business and profession.

My intimate association with your predecessor, Jim Farley, and the members of the committee has been one of the most happy experiences of my life, and I am sure I would continue to enjoy the same relationship with you as Chairman during this campaign and thereafter, if my circumstances permitted me this great privilege.

With highest regards and best wishes, I am,

Ever sincerely, CHIP ROBERT.

Chairman Flynn's Letter

Mr. L. W. Robert Jr., Atlanta, Ga.

Atlanta, Ga.

My dear Chip: I am in receipt of your letter of Sept. 22 in which you resign as Secretary of the Democratic National Committee. As stated in your letter, I thoroughly understand the load you are carrying at this time and the advisability of your concentrating as much as possible on your personal business.

In accepting your resignation as Secretary of the committee I hope and feel certain that you will continue to develop the business group which we feel is so important in our campaign. I appreciate your willingness to assist in this connection, and I want you to know how much I recognize your constant party loyalty.

You have served the Democratic party well, and as its National Chairman I am sure that I reflect the feeling of all of the National Committee when I accept your resignation with the greatest of regrets.

With every good wish, I am,

Sincerely yours,

Sincerely yours,

EDWARD J. FLYNN, Chairman.

## Representative J. W. McCormack Named Majority Leader of House—Succeeds Samuel W. Rayburn, Who Became Speaker Following Death of W. B. Bankhead

Representative John W. McCormack of Massachusetts, was named majority leader of the House on Sept. 25 by a Democratic caucus, defeating Representative Clifton A. Woodrum (Dem.) of Va., by a vote of 141 to 67. Mr. McCormack will serve only for the remainder of the present session, but it is reported that he will again seek the honor when the House recovering for the Secretarian Cormack with the House recovering the Secretarian Cormack with the Sec session, but it is reported that he will again seek the honor when the House reconvenes for the Seventy-seventh Congress. Mr. McCormack, who is 48 years old, suceeds Representative Samuel W. Rayburn of Texas, who was elevated to the Speakership on Sept. 16 following the death the preceding day of Representative William B. Bankhead of Alabama; Mr. Bankhead's death and the election of his successor was referred to in these columns a week ago (Sept. 21) page 1665

21), page 1665.

From United Press advices from Washington, Sept. 25, we take the following concerning the selection of Mr. Mc-

Cormack that day:

Cormack that day:

The names of Representatives McCormack and Woodrum were the only two placed before the caucus. The winner's name was put forward by Representative Arthur D. Healey (Dem., Mass.), and Representative Woodrum's by Representative S. O. Bland of Virginia.

Selection of Representative McCormack was a triumph for the New Dealers in the House and a personal victory for President Roosevelt who reportedly favored the young Bostonian. It was a blow to Southern critics of the Administration who regard Representative McCormack as a too ardent supporter of the New Deal. They had backed Representative Woodrum in order to keep one of their number in this highly important legislative post. The majority members quickly closed lines after the vote. On motion of Representative Woodrum the decision was made unanimous. The Vir-

ginian, who has battled the Administration repeatedly on its spending and relief policies, pleaded for party harmony and urged the new leadership to make the House a powerful group "for the trying four years ahead."

One of the first to congratulate Representative McCormack was Repre-

sentative Rayburn.

sentative Rayburn.

The new leader has not been a 100% New Dealer. A "strong man" on the powerful House Ways and Means Committee, he has aided in scuttling or revising drastically some Administration tax reforms. He voted to override the President's veto of the soldier bonus bill and more recently voted to delay peace-time conscription until a voluntary enlistment program had been tried out.

Admitted to the her at the court of the soldier bonus bill and more recently voted to the her at the court of the soldier bonus bill and more recently voted to the her at the court of the soldier bonus bill and more recently voted to the her at the court of the soldier bonus bill and more recently voted to the her at the court of the soldier bonus bill and more recently voted to delay peace-time conscription until a voluntary enlistment program had been tried out.

been tried out.

Admitted to the bar at the age of 21, Representative McCormack resigned as a delegate to the Massachusetts Constitutional Convention to join an officers training camp during the World War. He did not serve abroad. He was elected to Congress in 1928 and has served continuously since.

He was a delegate to the Democratic National Convention at Chicago and was in the forefront of the campaign for a third term for Mr. Roosevelt.

Membership of New York Stock Exchange Approves Amendment Allowing Members Engaged in De-fense Service to Designate Floor Alternate

Announcement was made by the New York Stock Exchange on Sept. 27 that the membership has ratified the amendment to Article XI of the Exchange's constitution which will permit "a member who is exclusively engaged in military, naval or other national defense service to designate one of his general partners to exercise his privileges on the Floor of the Exchange, subject to the initial and continued approval of the Committee on Admissions." The amendment, which had previously been approved on Sept. 11 by the Board of Governors of the Exchange, as noted in these columns of Sept. 14, page 1501, is similar to a change in the Exchange's constitution adopted in May, 1917, during the World War. The Exchange this week explained that it provides that every contract made upon the floor by any alternate has the same force and effect as if it had been made by the member for whom the alternate is acting. made by the member for whom the alternate is acting.

# New York Stock Exchange Fills Vacancies of Officers Inducted Into National Guard Service—P. L. West and J. C. Korn Elevated

William McC. Martin Jr., President of the N. Y. Stock William McC. Martin Jr., President of the N. Y. Stock Exchange announced on Sept. 25 that Phillip L. West, Chief Statistician of the Department of Stock List, had been appointed Acting-Director of that Department during the leave of absence, for active Federal Military duty, of John Haskell, Vice-President, and that John C. Korn, Director of the Department of Floor Procedure, had been appointed Acting-Secretary of the Exchange during the absence of Charles E. Saltzman, Vice-President and Secretary, who is also leaving the Exchange for military duty. Mr. Korn will supervise the Secretary's Office and the Department of Floor Operations and Floor Procedure, the Exchange said. As was noted in our issue of Sept. 21, page 1666, Messrs. Haskell and Saltzman both hold the commission of Lt. Colonel and are Assistants Chiefs of Staff of the 27th Division of the New York National Guard which, on Oct. 15, will be inducted into the Federal Army. They will be stationed at Fort McClellan, Anniston, Alabama. Mr. Haskell and Mr. Saltzman, the Exchange has announced will retain their titles of Vice-President and Vice-President and Secretary, respectively, while on leave of absence. Mr. West, as Acting Director of the Department of Stock List will report to Howland S. Davis, Executive Vice-President, as will mr. Korn, Acting Secretary of the Exchange. The Exchange further made it known that Louis Schade, Manager of the Division of Floor Facilities of the Department of Floor Procedure, has been appointed Acting Director of the Department of Floor Procedure, and will report to Mr. Korn. Exchange announced on Sept. 25 that Phillip L. West, Chief

## Bank Credit Associates of New York Holds Fall Dinner Meeting—Officers Elected

The fall dinner meeting of the Bank Credit Associates of New York, inaugurating its fifteenth season, was held on Sept. 26, at the Wool Club, in New York City. Officers and who were elected to serve for the forthcoming

year are:

C. Joseph Kennedy, Bank of the Manhattan Co., President; Leslie J. Christensen, National City Bank, First Vice-President; Talbot Babcock, Continental Bank & Trust Co., Second Vice-President; John J. McSorley, Irving Trust Co., Treasurer; and Fred J. Behlers, Jr., Public National Bank & Trust Co., Secretary.

Governors for the next two years are: Harold N. Davies, Chase National Bank; Alvin L. Herald, Empire Trust Co.; B. Douglas Hill, Bank of New York; Frederick E. Mar, Chemical Bank & Trust Co.; Robert R. Paugh, Federal Reserve Bank; and Gilbert H. Weale, Central Hanover Bank & Trust Co.

#### Election at Annual Convention of Presidents of Various Divisions of American Bankers Association

At their Annual Meetings held Sept. 23 as part of the Sixty-sixth Annual Convention of the American Bankers Association (held in Atlantic City, N. J., Sept. 22-26), the various divisions of the Association elected the following to serve as their Presidents for the forthcoming year:

State Bank Division—President, Harry A. Bryant, President of the Parsons Commercial Bank at Parsons, Kan. Mr. Bryant, who served as Vice-President of the Division last year, succeeds William S. Elliott, President of the Bank of Canton, Canton, Georgia.

National Bank Division—President, Andrew Price, '1 lent of the National Bank of Commerce, Seattle, Wash. Mr. Pric 1, s advanced from the position of Vice-President.

Trust Division—President, Carl W. Fenninger, Vice-President of the Provident Trust Co., Philadelphia. Mr. Fenninger served as Vice-President of the Trust Division during the past year.

Savings Bank Division—President, Roy R. Marquardt, Vice-President of the First National Bank of Chicago. Mr. Marquardt succeeds A. George Gilman, President, Malden Savings Bank, Malden, Mass., who has held the office during the past year.

State Secretaries Section—President, Armitt H. Coate, Secretary of the New Jersey Bankers Association. Mr. Coate succeeds C. C. Wattam, Secretary of the North Dakota Bankers Association, who has held the office during the last year.

# Association of Bank Women Honor Miss Rose C. Pagelow with Annual Award at Convention in Atlantic City—Officers for 1940-41 Elected

Atlantic City—Officers for 1940-41 Elected
At the 18th Annual Convention of the Association of Bank Women, which was held in Atlantic City, N. J., Sept. 19-21, Miss Rose C. Pagelow of the Bank of the Manhattan Co., New York City, received the Jean Arnot Reid Award at a dinner on Sept. 20. The award, established in 1936 by the Association of Bank Women—in honor of Miss Jean Reid, one of the founders of the organization, is given annually to a woman graduate of the American Institute of Banking selected as "fitted through the integrity of her character and the efficiency of her work to represent women in banking." Attending the dinner were J. LeRoy Dart, President of the American Institute of Banking, who gave a brief greeting. The speaker of the evening was Dr. William A. Irwin, Educational Director of the A. I. B., whose topic was "America's New Economic Position."

At the annual meeting of the Association, held during the

At the annual meeting of the Association, held during the envention, the following officers were elected to serve for 1940-41:

for 1940-41:
President: Miss Emma E. Claus, Secretary-Treasurer, Director and Trust Officer, Bankers Trust Co., Gary, Ind.
Vice-President: Miss Elizabeth S. Grover, Manager, Women's Department, Forty-second Street Branch, Chase National Bank of New York. Recording Secretary: Miss Gertrude Greenwald, Assistant Secretary and Assistant Treasurer, Bankers Trust Co., Gary, Ind.
Corresponding Secretary: Miss Gertrude M. Jacobs, Assistant Cashier, Marshall & Ilsley Bank, Milwaukee, Wis.
Treasurer: Miss Anne E. Fryer, Personnel Department, Rhode Island Hospital Trust Co., Providence, R. I.
Regional Vice-Presidents
Lake: Miss Ethel Groves, Acting Cashier, Director, Broadway Bank of Quincy, Quincy, Ill.

Lake: Miss Ethel Groves, Acting Cashler, Director, Broadway Bank of Quincy, Quincy, Ill.

Middle Atlantic: Miss Hilda M. Hoffman, Statistician, Bowery Savings Bank, New York, N. Y.
Mid-West: Miss Ethel E. Mellor, Manager, Women's Department, Omaha National Bank, Omaha, Neb.
New England: Miss Elizabeth Thackara, Manager, Women's Department, Merchants National Bank of Boston, Boston, Mass.
Northwestern: Miss Chrissy L. Miller, Manager, Escrow, Collection and Exchange Departments, Washington Trust Co., Spokane, Wash.
Southern: Mrs. Genevieve M. Barnett, Alternate Assistant Federal Reserve Agent, Federal Reserve Bank of Atlanta, Atlanta, Ga.
Southwestern: Miss Gertrude S. Chambers, Assistant Secretary, Guardian Trust Co., Houston, Tex.
Western: Mrs. Zillah M. Pirie, Safe Deposit Supervisor, California Bank, Los Angeles, Cal.

## Members of American Bankers Association Visit New York Stock Exchange

York Stock Exchange

Approximately 100 members of the American Bankers Association, visiting New York City on a post-convention tour, were escorted on the floor of the New York Stock Exchange yesterday, Sept. 27, by members and Governors of the Exchange. The bankers also visited the ticker control room, the Quotation Department, and the exhibit room of the Exchange, as well as the balcony overlooking the floor, to which points they were escorted by the Stock Exchange's reception staff.

Several hundred additional delocates formula

reception stair.

Several hundred additional delegates from the past week's convention of the Association in Atlantic City will also visit the Exchange today, Sept. 28, and on Sept. 30, and Oct. 1 and 2. In all, about 350 will inspect the Exchange's facilities.

# Training of Men for Industry to Be Major Subject of Meeting of American Society of Tool Engineers to Be Held in Cincinnati, Oct. 17-19

Immediate and long-range problems of special education to meet the increasing national shortage of tool engineers to meet the increasing national shortage of tool engineers and designers, as well as skilled craftsmen for industry will be the prime subject at the semi-annual meeting of the American Society of Tool Engineers, scheduled for Cincinnati, Oct. 17 to 19. General sessions of both the first two days will be given over to this subject, with only the last day's general session devoted to technical problems, so seriously is the Society considering the educational problem. In addition to the report of the Educational Committee, which, under Chairman H. D. Hall, has been developing a projected special high school industrial curriculum, the sessions will be featured by a number of important addresses on various phases of the question.

Regarding the meeting it is stated:

Arrangements have been made so that tool engineers may visit, during

Arrangements have been made so that tool engineers may visit, during the three days of the convention, Cincinnati's various machine tool and industrial plants, including Cincinnati Milling Machine Co., Cincinnati Bickford, Cincinnati Planer, LeBlond Machine Tool Co., Lodge & Shipley, Cincinnati Shaper, Gray Planer, King Machine Tool Co., American Tool Works, Crosley Radio Corp., National Cash Register Co., Frigidaire Corp., the Carlton Co., Aluminum Industries, and Procter & Gamble.

Concentration of machine tool companies in Cincinnati area was a major factor in its selection for the convention, in view of the importance of

acquainting tool engineers with current developments in the machine tool field in anticipation of tooling needs for the National defense program.

Previous reference to the meeting appeared in our issue of July 13, page 189.

## Atlantic States Shippers Advisory Board to I 53rd Meeting in Rochester, N. Y., on Oct. 2-3

53rd Meeting in Rochester, N. Y., on Oct. 2-3

The 53rd regular meeting of the Atlantic States Shippers Advisory Board will be held at the Seneca Hotel, Rochester, N. Y., on Oct. 2 and 3. In urging members to attend the meeting, Geo. F. Hichborn, General Chairman of the Advisory Board, said that the national defense program sees new strains placed upon the rail carriers of the Nation for car supply and service generally and this meeting will bring out all the facts regarding these conditions and plans for adequately meeting shippers' requirements. The special luncheon on Oct. 3 will be addressed by Harry C. Spillman, staff speaker of the National Association of Manufacturers, on "The Future of America."

Gas Appliance Manufacturers to Hold Annual Meeting in Atlantic City on Oct. 7

The Association of Gas Appliance and Equipment Manufacturers will hold its annual meeting on Oct. 7, at the Hotel Claridge, Atlantic City, N. J., it was announced on Sept. 17 at the Association's national headquarters in New York. The meeting will be held simultaneously with the convention of the American Gas Association also to take place in Atlantic City. The principal event of the meeting will be the election of officers and directors for the next fiscal year. Frank H. Adams, President of the Association and Vice-President of the Surface Combustion Corp., Toledo, Ohio, will deliver the address of welcome at the main general session in the afternoon. The guest speaker at this session will be Arthur Hirose, Director of Research for the McCall Corp.

Mortgage Bankers' Association to Hold 27th Annual Convention This Week—Effect of Declining Growth of Population Leading Topic for Discussion Members of the Mortgage Bankers' Association of America from 40 States will meet in Chicago on Wednesday (Oct. 2) for their 27th annual convention and a leading address at the opening session will be concerned with what the Association's President, Byron T. Shutz of Kansas City, believes to be the most important factor governing future city and farm real estate values—the declining growth of our population. Based on census figures just released, Shutz declares, a continuation of the present population trend will probably mean that within 20 or 30 years we will have more people over 45 than we have between 20 and 44. This presages vast changes in our total volume of consumption goods and the kind of housing we build as well as the kind of almost all goods we make. General R. E. Wood, Chairman of Sears, Roebuck & Co. and a nationally known student of population trends, will speak on this subject the opening day. Other speakers scheduled for the three-day session include:

Harland A. Bartholomew, city planning expert, speaking on the effects

Harland A. Bartholomew, city planning expert, speaking on the effects of decentralization on American cities; Dr. Claude L. Benner, life insurance official of Wilmington, speaking on some of the economic consequences of the war; Edwin W. Craig, life insurance official of Nashville, speaking on public relations in business; and former Governor Myers Y. Cooper of Ohio and noted real estate authority, speaking on "Safeguarding Mortgage Investments Against the Approaching Collapse of the Real Estate Tax Structure."

Structure."
Other addresses scheduled are those of Mr. Shutz, Roy A. Roberts of the Kansas City "Star," Frank M. Totton of the Chase National Bank of New York, and Carroll Binder, foreign editor, Chicago "Daily News."
About 1,200 are expected. Each afternoon will feature eight "clinical" sessions devoted to mortgage problems. The Association's fourth annual Exposition of Building, Industry and Services, an exhibit of new building products and equipment, will run concurrently.

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

Arrangements were made Sept. 26 for the transfer of a New York Stock Exchange membership at \$40,000. The previous transaction was at \$42,000 Sept. 25.

Arrangements were made Sept. 25 for the transfer of a New York Stock Exchange membership at \$42,000. The previous transaction was at \$38,000 on Sept. 11.

Arrangements were completed Sept. 23 for the sale of a membership in The Chicago Stock Exchange at \$1,500, unchanged from the last previous sale.

Reprints of an article entitled "Some Reservations on the State Street Trust Company Case," which appeared in the September issue of "The Journal of Accountancy," have been issued by the American Institute Publishing Co., Inc., New York. This case, it is said, has several unusual aspects, and has an important bearing on the law of liability to third parties with whom there is no contractual relationship. The parties with whom there is no contractual relationship. The author of the article is James L. Dohr, practising attorney and certified public accountant.

The Colonial Trust Co., New York City, has received approval of the New York State Banking Department to

change the location of its branch office, after Jan. 2, 1941, from 285 Fifth Ave. to 79 Madison Ave., New York City, it is learned from the Department's "Weekly Bulletin" of

The Chase National Bank, New York City, through Albert The Chase National Bank, New York City, through Albert Frank Guenther Law, Inc., is supplementing its newspaper advertising for Chase Special Checking Accounts with a twice-a-week radio program over Station WJZ of the National Broadcasting Company. The program will run for 13 weeks and will be on the air from 6:05 p. m. to 6:15 p. m. Tuesday and Thursdays, featuring Tom Powers, stage screen and radio star in "That's Not New York . . . But It's a Part of It"—an anecdotal series on metropolitan life in its human aspects. Mr. Powers is the author of his own script.

The Board of Trustees of the Dime Savings Bank of Brooklyn at their meeting on Sept. 20 elected William G. Creamer a Trustee, succeeding Frederick L. Cranford, deceased. Mr. Creamer is senior partner of the firm of W. G. Creamer & Co.

Carl Berglund, a native of Superior, Wis., and associated with banks at the head of the lakes since 1913, last week was appointed Cashier of the Bank of Commerce & Savings of Duluth, Minn., it is learned from the "Commercial West" of Sept. 21, which further said:

Mr. Berglund first became connected with the old First National of Duluth in 1913, and six years later he went to the United States National, Superior, returning to Duluth in 1929 to join the staff of the newly Consolidated First & American National. Since then he has been in the credit

The officers and directors of the First National Bank of Galveston, Galveston, Texas, announce the 75th anniversary of their institution. The Galveston bank—said to be the oldest national bank in Texas--was founded on Sept. 22,

Andrea Sbarboro has recently retired as a Vice-President of the Bank of American National Trust & Savings Association of San Francisco, Calif. An account of his banking career as issued by the Bank of America said:

He was born in San Francisco in 1875, eldest son of pioneer Andrea Sbarboro who landed from a windjammer at the old Clay and Montgomery waterfront and became a highly successful businessman and financier. The elder Sbarboro contributed a notable chapter to San Francisco's carly progress. He first established one of the most important wholesale grocery houses, helped found the famous Italian-Swiss Colony, then applied his talents to various financial activities. He organized several building and loan associations, in which the son received training in banking and showed keen natural aptitude.

and loan associations, in which the son received training in banking and showed keen natural aptitude.

In 1899 the father founded the Italian American Bank, in which Alfred became cashier and later earned the presidency, which he held until 1927 when the Sbarbo banking interests joined forces with those of A. P. Giannini and the Italian American Bank became a branch of the Bank of Italy (now Bank of America.) Alfred Sbarboro became one of the principal officers of the Giannini institution and has since served continuously and brilliantly as a senior eredit executive. His reputation as a sound, skilled banker and atudent of economics is nationwide.

Although he now retires as an officer of Bank of America, he will continue to serve the bank as member of the advisory council of the general executive committee and the directors' committee for the investment of trust funds, as well as continuing as a director of the Merchants National Realty Corporation, according to President L. M. Giannini.

Among outside activities to be maintained by Mr. Sbarboro are his directorships in Pacific National Fire Insurance Co. and the Italian-Swiss Colony.

October will mark the 50th anniversary of continuous banking service for what is now the Citizens Branch of the United States National Bank in Portland, Oregon. An an-

United States National Bank in Portland, Oregon. An announcement in the matter says:

This is reported by officials of the bank as the longest continuous banking service in East Portland, where the branch is located. This portion of the city is estimated to contain at least 75% of the population and much of the city is industrial, wholesale and jobbing actitivies are centered there. It is separated from the west portion of Portland by the Willamette river.

The bank originated as a State chartered bank Oct. 1, 1890, under the name of the Citizens Bank. In 1929 it was granted a national charter and became the Citizens National Bank. In 1930 it was purchased by the United States National Bank interests and operated until 1933 as an affiliate, when, on passage of the Federal Branch Bank Act, it became a direct branch.

#### THE CURB MARKET

Curb stocks were strong and moderately active during the fore part of the present week and registered a number of substantial gains. Public utilities and industrial shares have attracted a goodly portion of the buying and the so-called "war" issues have been in brisk demand at improving prices. Aircraft stocks have been quiet and shipbuilding issues have moved up and down without definite or sustained change. Paper and cardboard shares moved within a narrow range, aluminum issues have made little change either way and metal stocks have been quiet. The volume of sales was higher on Saturday and Monday, but declined as the week advanced. Curb stocks were strong and moderately active during the

advanced.

Trading on the New York Curb market continued fairly Trading on the New York Curb market continued fairly active with price movements pointing upward during the brief session on Saturday. Public utility preferred stocks and the so-called "war" issues were the leaders, and as the session progressed, the volume of sales climbed upward to approximately 46,000 shares, the largest half-day turnover since the last of June. There were some soft spots scattered

through the list, but these had little effect on the trend of the market. Bell Tel. of Pa. pref. was one of the strong stocks as it climbed upward 4% points to 121 and there were numerous other advances in this group ranging up to 2 or mo points. In the industrial section Jones & Laughlin Ste moved up 2½ points to 27¼, Niles-Bement-Pond 1¼ points to 66¾, and Hazeltine forged ahead 2 points to 24¼. Shipbuilding shares were fractionally higher, aircraft issues were irregular and paper and cardboard stocks were quiet.

Industrial stocks led the upward swing on Monday, the gains ranging from 1 to 3 or more points. There were a number of active shares in the preferred group of the public utilities that registered substantial gains and several of the slow movers worked up to the side of the advance. Shipbuilding issues improved, Todd Ship ards gaining 1¾ points to 75¾, N. Y. Shipbuilding (founders shares) advancing 1 point to 18 and Bath Iron Works moving ahead ¾ of a point to 15½. Aluminum stocks showed renewed strength, Aluminum Co. of America moving up 2 points to 164, Aluminum pref. 1 point to 116, and Aluminium, Ltd. 2½ points to 84½. Oil shares were stronger and paper and cardboard stocks were higher. Prominent among the gains were Bell Tel. of Canada 2¼ points to 108, Dayton Rubber A 2¼ points to 25, Midvale Co. 4 points to 115, and Utah Power & Light pref. 3¾ points to 76½.

Price movements continued toward higher levels on Tuesday, and while the upward trend was less pronounced than on the preceding day, the gains were in excess of the declines

Price movements continued toward higher levels on Tuesday, and while the upward trend was less pronounced than on the preceding day, the gains were in excess of the declines as the market closed. The volume of sales dropped to 109,-150 shares against 131,587 on Monday. Industrial specialties were in good demand and moved briskly upward under the leadership of Pittsburgh Plate Glass which forged ahead 2½ points to 94¾. Aircraft stocks were irregular, Vultee selling up to 9½ at its top for the day while Brewster, Bellanca and Bell registered fractional losses. Aluminum shares were quiet, oil stocks moved up and down with only fractional changes, shipbuilding issues moved within a narrow range and paper and cardboard shares were quiet.

Irregular price movements were in evidence during much

fractional changes, shipbuilding issues moved within a narrow range and paper and cardboard shares were quiet.

Irregular price movements were in evidence during much of the trading on Wednesday. The transfers again declined, the total volume dropping to 86,535 shares against 109,150 on Tuesday. There were some small gains in the public utility preferred section but a substantial part of the group was on the side of the decline as the market closed. Aluminum issues were down and aircraft stocks were again irregular. Among the gains in the industrial section were Mead Johnson 1½ points to 146½, Quaker Oats 2 points to 105 and United Shoe Machinery 1½ points to 61¾. Jones & Laughlin Steel turned weak and dropped 1½ points to 27.

Lower prices prevailed on the curb market during most of the dealings on Thursday. There were occasional exceptions to the trend but these were largely among the slow moving shares and were without special significance. Public utilities were mixed and a majority of the trading favorites in both the preferred and common groups were off on the day. Industrial specialties were lower, shipbuilding shares were down and the aircraft issues declined. Paper and cardboard stocks were inactive and there was little attention given to the oil issues or mining and metal shares. The losses included among others Pepperell Manufacturing Co. 1¾ points to 81, Standard Steel Spring 2½ points to 32, Colt's Patent Fire Arms 1¾ points to 80½ and Aluminium Ltd. 2 points to 82.

Moderate declines all along the line were apparent on

Patent Fire Arms 13/8 points to 801/8 and Aluminium Ltd. 2 points to 82.

Moderate declines all along the line were apparent on Friday. There was some pick-up around midsession but the opening and closing hours were weak and the market was lower at the close. Scattered through the list were a few slow moving stocks that worked against the trend, including Axton Fisher A 1½ points to 38, Brill Corp. pref. 1 point to 36, Great Atlantic & Pacific Tea Co. pref. 13/8 points to 127 and Mead Johnson 3½ points to 1493/4. Aircraft shares were fractionally lower, oil stocks were down and both public utilities and industrial specialties moved to lower levels. As compared with Friday of last week, prices were generally lower, Aluminum Co. of America closing last night at 156 against 162½ on Friday a week ago, American Cyanamid B at 351/4 against 36, Creole Petroleum at 13 against 131/2, Gulf Oil Corp. at 291/4 against 301/2, Humble Oil (new) at 531/8 against 541/2, Sherwin Williams Co. at 81 against 83 and Technicolor at 91/4 against 93/4.

DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE

	Stocks							
Week Ended Sept. 27, 1940	(Number of Shares)		mestic		reign ernment	Foreign Corporate		Total
Saturday Monday Tuesday Wednesday Thursday Friday	46,330 131,557 109,000 85,005 71,555 90,560	1,	536,000 ,166,000 983,000 866,000 705,000 ,052,000		\$5,000 7,000 13,000 28,000	\$5,00 48,00 32,00 24,00 12,00 28,00	00	\$541,000 1,214,000 1,020,000 897,000 730,000 1,108,000
Total	534,007	\$5,	308,000		\$53,0001	\$149,00	100	\$5,510,000
Sales at	Week E	Week Ended Sept. 27			Jan. 1 to Sept. 27			
New York Curb Exchange	1940	1939			1940			1939
Stocks—No. of shares_ Bonds  Domestic Foreign government Foreign corporate	534,007 \$5,308,000 53,000 149,000		1,281,145 \$7,220,000 103,000 151,000		31,675,889 \$224,369,000 1,665,0 0 4,993,000		8	33,491,064 340,447,000 3,296,000 4,481,000
Total	\$5,510,0	00	\$7,474	,000	\$231,	027,000	8	348,224,000

#### FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANK TO TREASURY UNDER TARIFF ACT OF 1930 SEPT. 21, 1940, TO SEPT. 27, 1940, INCLUSIVE

Country and Monetary	Noon	i Buying R Valu	ate for Cab e in United	le Transfer d States Mo	s in New Y	OTK
Unit	Sept. 21	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Sept. 27
Europe—	\$	\$	. \$	\$	\$	. 8
Blegium, belga	a	2	, a	8		a
Bulgaria, lev	a	a	а	a	a	a
Czechoslov'ia, koruna	a	a	a	a	a	2
Denmark, krone	a	a	2	a	a	. а
Engl'd, pound sterl'g				4 005000	4 005000	4 025000
Official	4.035000		4.035000	4,035000.		4.035000
Free			4.035000	4.040000		4.035000 .019750
Finland, markka	.019625	.019550	.019625	.019550	.019550	.019750
France, franc	8	200400#	.399400*	.399400*	.399400*	.399400*
Germany, reichsmark	.399333*	.399400*	.006600*	.006600*	.006600*	.006600*
Greece, drachma	.006562*	.006642*	.193650*	193650*	.193650*	.193650*
Hungary, pengo	.193650*	.193650*	.050385*	.050385*	.050385*	.050385*
Italy, lira	.050453*	.050457*		a	.000000	.000000
Netherlands, guilder_	a	a	a	a	a	a
Norway, krone	a	a	8	a	a	a
Poland, zloty	.039860	.039860	.039860	.039840	.039860	.039860
Portugal, escudo	.033600 b	.005000 b	.005600	b	b	b
Rumania, leu	0040004	.091300*	.091300*	.091300*	.091300*	.091300*
Spain, peseta	.238164	.238092	237975	.237975	.237992	.238078
Sweden, krona	.227714	.228050	.228037	.228228	,228257	.228831
Switzerland, franc	.022433*	.022433*	.022433*		.022433*	.022433*
Yugoslavia, dinar	.022100	.022200	.022100			
China—		10.1	parties at	100000	Landacia de	1 V 84 54
Chefoo (yuan) dol'r	a	a	2	a	a	
Hankow (yuan) dol		a	a	а	a	a
Shanghai (yuan) do	.051166*	.052000*	.051875*	.051875*	.052875*	.052968*
Tientsin (yuan) do		a	a	a	a	a
Hongkong, dollar.		.227437	.227187	.226656	:227093	.229437
India (British) rupee.	.302133	.301666	.301857	.301857	.302012	.301857
Japan, yen	.234387	.234387	.234387	.234387	.234387	.234387
Straits Settlem'ts, do		.471033	.471033	.471033	.471033	.471033
Australasia-				100 000		100
Australia, pound-						0.000000
Official	3.228000	3.228000	3.228000	3.228000	3.228000	3.228000
Free	3.215000	3.216041	3.216875	3.219166	3.222916	3.21416
New Zealand, pound.	3.227500	3.230000	3.230000	3.231666	3.235416	3.226666
Africa-			0 000000	000000	2 000000	3.980000
South Africa, pound.	3.980000	3.980000	3.980000	3.980000	3.980000	3.980000
North America-						
Canada, dollar-	000000	000000	.909090	.909090	.909090	.909090
Official		.909090		.850703	.861328	.861875
Free		.837656	.844821			
Mexico, peso	.198660	.198660°	.203340	.202100	.202000	.188500
Newfoundl'd, dollar		000000	.909090	.909090	.909090	.909090
Official	.909090	.909090	.842812		.858875	.859625
Free	.835781	.835000	.042014	.040200	.000010	.00000
South America-		.297733	* .297733	* .297733	* .297733	.297733*
Argentina, peso	.297733	.291133	.291100	.201100	.201100	.201100
Brazil, milreis-	000575	* .060575	* .060575	* .060575	* .060575	.060575*
Official	060575					
Free	.049840	.050120	.000100	.000120	.000120	.000200
Chile, peso-	.051680	* .051680	* .051680	* .051680	* .051680	.051680*
Official		* .040000				
Export	040000				* .569850	
Colombia, peso	.569850	.009000	.005000	.000000	1000000	
Uruguay, peso-	.658300	* .658300	* .658300	* .658300	* .658300	* .658300*
Controlled						
Non-controlled	-1 .001010	1 ,001000	1 .001.000		. ,	

#### \* Nominal rate. a No rates available. b Temporarily or

### COURSE OF BANK CLEARINGS

Bank clearings this week show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Sept. 28) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be 3.5% above those for the corresponding week last year. Our preliminary total stands at \$5,864,140,068, against \$5,667,809,712 for the same week in 1939. At this center there is a gain for the week ended Friday of 4.9%. Our comparative summary for the week follows: Bank clearings this week show an increase compared with

Clearings—Returns by Telegraph Week Ending Sept. 27	1940	1939	Per Cent
New York	\$2,545,789,879	\$2,425,914,319	+4.9
Chicago	265,289,434	248,881,839	+6.6
Philadelphia	320,000,000	319,000,000	+0.3
Boston	170.921.267	186,631,768	-8.4
Kansas City	77,483,031	80,518,742	3.8
St. Louis	77,900,000	74,800,000	+4.1
San Francisco	127,524,000	124,106,000	+2.8
Pittsburgh	121,633,917	106,317,359	+14.4
Detroit.	108.764.167	87,987,049	+23.6
Cleveland	96.747.564	82,362,891	+17.5
Baltimore	66,242,281	61,439,726	+7.8
Eleven cities, five days	\$3,978,295,540	\$3,797,959,693	+4.7
Other cities, five days	908,487,850	778,177,650	+16.7
	\$4,886,783,390	\$4,576,137,343	+6.8
Total all cities, five days	977,356,678	1,091,672,369	-10.5
All cities, one day	911,000,010	1,001,012,000	
Total all cities for week	\$5,864,140,068	\$5 667,809,712	+3.5

Complete and exact details for the week covered by the

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous—the week ended Sept. 21. For that week there was an increase of 0.1%, the aggregate of clearings for the whole country having amounted to \$5,895,328,073, against \$5,889,747,111 in the same week in 1939. Outside of this city there was an increase of 7.9%,

the bank clearings at this center having recorded a loss of 6.7%. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals record a decrease of 6.1%, but in the Boston Reserve District the totals register an increase of 13.1% and in the Philadelphia Reserve District of 2.9%. In the Cleveland Reserve District the totals record an improvement of 16.3%, in the Richmond Reserve District of 11.0% and in the Atlanta Reserve District of 10.3%. In the Chicago Reserve District the totals are larger by 8.3% and in the Minneapolis Reserve District by 6.7%, but in the St. Louis Reserve District the totals are smaller by 6.7%. In the Dallas Reserve District there is a loss of 0.2%, but in the Kansas City Reserve District there is a gain of 4.5% and in the San Francisco Reserve District of 6.0%.

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

CID CLIC CO.			
**	SUMMARY	OF BANK	CLEARING

Week End. Sept. 21, 1940	1940	1939	Inc.or Dec.	1938	1937
Federal Reserve Dists.	\$	\$ .	%	8	\$
1st Boston12 cities	303,350,920	268,267,374	+13.1	184,017,062	234,213,247
2d New York13 "	3,055,716,235	3,253,557,526		3,022,147,440	3,321,855,801
3d Philadelphia10 "	433,430,606	421,319,135	+2.9	338,301,319	405,413,752
4th Cleveland 7 "	368,579,168	316,887,427	+16.3	266,566,972	340,693,430
5th Richmond - 6 "	167,181,123	150,599,588	+11.0	129,625,973	138,186,348
6th Atlanta 10 "	199,875,747	181,174,226	+10.3	154,046,113	168,176,029
7th Chicago 18 "	529,443,153	488,707,452	+8.3	430,950,267	481,137,765
8th St. Louis 4 "	166,907,885	169,891,392	-1.8	140,559,929	150,993,387
9th Minneapolis 7 "	130,723,172	122,569,541	+6.7	103,572,172	121,973,336
10th Kansas City10 "	156,078,041	149,389,533	+4.5	124,003,260	142,840,634
11th Dallas 6 "	85,061,409	85,237,208	-0.2	73,081,996	79,168,796
12th San Fran10 "	298,980,614	282,146,709	+6.0	241,487,007	280,208,691
Total113 cities	5,895,328,073	5,889,747,111	+0.1	5,208,359,510	5,864,861,206
Outside N. Y. City	2,962,242,877	2,744,646,979	+7.9	2,281,327,817	2,661,704,119
Canada32 cities	350,931,335	415,015,934	-15.4	364,185,954	343,930,060

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

Clearings at-		Week	Ended 8	ept. 21	
Cicarinys at—	1940	1939	Inc. or Dec.	1938	1937
	\$		% (	\$	\$
First Federal Me.—Bangor	Reserve Dist 543,271	rict—Boston 490,581	+10.7	432,590	491,282
Portland	2.379.175	2.294.315	+3.7	1,849,993	1,935,791
Mass Boston	264,290,654	230,561,447	+14.6	161,898,646	201.412.556
Fall River	264,290,654 724,477	230,561,447 804,067	-9.9		544.259
Lowell	454,902 889,747 3,110,151	411,508 778,397	+10.5	326,357	362,780
New Bedford	889,747	778,397	+14.3	505,504	642,513
Springfield Worcester	0,110,101	3,356,693	<del>-7.3</del> +7.8	2,411,201 1,695,243 6,575,201 3,259,180	2,925,871 1,704,152
Conn.—Hartford	2,170,031	2,013,833 11,344,387	+2.3	6.575.201	9.064.467
New Haven	11,604,302 4,369,208	4,190,156	+2.3 +4.3	3,259,180	9,064,467 3,999,794
R.IProvidence	12,125,600	11,546,800	+5.0	a4,228,300	10,724,400 405,382
N.H.—Manches'r	689,402	475,190	+45.1	a4,228,300 327,795	405,382
Total (12 cities)	303,350,920	268,267,374		184,017,062	234,213,247
Second Feder N. Y.—Albany	al Reserve D 10,310,240	8.254.091	York- +24.9	9,300,081	7.090.723
Binghamton	1.304.308	8,254,091 1,209,092	+7.9	1,103,595	7,090,723 1,412,725
Buffalo	36.700.000	35.300.000	+4.0	28.900.000	35.500.000
Edulta	805,437 831,321	463,982 768,714	+73.6	480,059	595,627
Jamostown	831,321	768,714		562.611	1 555.811
New York	2,933,085,196	3,145,100,132 7,332,793 4,102,696	-6.7	2,927,031,693	3,203,157,087
Rochester Syracuse	1,004,918	4 109 202	+3.7 +18.2	5,990,878	6,924,477 4,479,779
Westchester Co	4,032,618	3,504,309	+15.1	3,432,581 3,123,369	3,694,226
Conn -Stamford	4 773 629	4 169 169	+14.5	4,107,448	4 671 467
N. JMontclair	4,773,629 522,308	4,169,169 331,013	+57.8	257,649	4,671,467 364,003
N. J.—Montclair Newark Northern N. J.	21,508,153 29,389,239	16,958,481 26,063,054	$+26.8 \\ +12.8$	14,236,623 23,620,853	19,660,605 33,638,271
Total (13 cities)				3,022,147,440	
Third Federal	Reserve Dist	rict-Philad	elphia	_	
Pa.—Altoona	470,963	397,609	+18.4	408,369	432,164
Bethlehem	685,514 463,353	397,609 516,731	+32.7	408,369 409,272 291,378	432,164 517,221
Chester Lancaster	1 200 011	335,673	+38.0	291,378	430,821
Philadelphia	1,280,011 420,000,000	400 000 000	$-3.3 \\ +2.7$	1,182,639 328,000,000	1,471,512
Reading	1.475.9201	1,324,020 409,000,000 1,632,677	-9.6	1,674,499	392,000,000 1,612,585
DCI alloui	2.371.636	2.741.509	-13.5	1,987,710	2,410,212
Wilkes-Barre	1,052,713	2,741,509 1,143,959	8.0	800,436	1.134.495
York N. J.—Trenton	2,371,636 1,052,713 1,522,496 4,108,000	1,145,657 3,081,300	$+32.9 \\ +33.3$	800,436 1,257,316 2,289,700	1,134,495 1,786,742 3,612,000
Total (10 cities)	433,430,606	421,319,135	+2.9	338,301,319	405,413,752
Fourth Feder	al Reserve D		eland-		1
Onio—Canton	2,709,738	2.239.752	+21.0	1,675,959	2,488,899
Cincinnati	73,275,033	65,685,572	$^{+11.6}_{+21.8}$	58,728,398 85,185,008	61,876,396
Cleveland	2,709,738 73,275,033 129,491,333	65,685,572 106,347,930	+21.8	85,185,008	103,778,266
Columbus Mansfield	11,338,000	11,125,600	+1.9	9,536,100	61,876,396 103,778,266 13,120,100
Youngstown	2,145,411 3,676,477	1,994,164	+7.6 +41.7	1,508,840	1,923,733
Pa.—Pittsburgh	145,943,176	2,593,832 126,900,577	+15.0	1,869,470 108,063,197	2,405,378 155,100,658
Total (7 cities)_	368,579,168	316,887,427	+16.3	266,566,972	340,693,430
Fifth Federal	Reserve Dist	rict—Richm	ond-		
W.Va.—Hunt'ton Va.—Norfolk	773,804	446,411	+73.3	374,984	328,837
Richmond	4,200,000	2,761,000 45,443,264	+52.1	2,091,000	2,458,000
S. C.—Charleston	50,439,548	1,559,839	$+11.0 \\ -14.8$	46,738,009	49,049,326
Md.—Baltimore	1,328,283 81,757,583	77.331.173	+5.7	1,016,496	1,401,894 66,296,060
D.C.—Washing'n	28,681,905	77,331,173 23,057,901	+24.4	59,609,469 19,796,015	18,652,231
Total (6 cities)	167,181,123	150,599,588	+11.0	129,625,973	138,186,348
Sixth Federal Fenn.—Knoxville	Reserve Dist	rict-Atlant	a-	2 554 000	0 700 0 :-
Nashville	5,027,625 21,537,304	4,248,645 20,704,866	+18.3	3,554,239 18,601,238	3,723,343
Ga.—Atlanta	73,600,000	64,800,000	$^{+4.0}_{+13.6}$	54,900,000	19,077,498
Augusta	1.577.123	1,554,175	+1.5	913 979	57,000,000 1,566,961
Macon	1,577,123 1,253,345	1,554,175 1,091,385	+14.8	913,272 924,888	1,228,879
Fla.—Jacks'nville	21,883,000	17,167,000	+27.5	16.250.000	18,529,000
Ala.—Birm'ham_	21,883,000 27,041,728	17,167,000 23,029,203	+17.4	17,928,148	22,592,206
Mobile	2,303,442	1,855,850	+24.1	1,612,867	22,592,206 1,852,188
Miss.—Jackson	X	X	x .	x	x
Vicksburg La.—NewOrleans	159,887 45,492,293	150,170 46,572,932	$^{+6.5}_{-2.3}$	143,868 39,217,593	175,302 42,430,652

Clearings at-		Week	Ended S	Sept. 21	
cicarinys ai—	1940	1939	Inc. or Dec.	1938	1937
		\$	%	- \$	\$
Seventh Fede Mich.—Ann Arbo	r  320,202	436,257	-26.6		281,929 99,310,364
Detroit Grand Rapids	131,570,154 3,364,253	3,596,105	-6.4	2,192,223	2,650,738
Ind.—Ft. Wayn	1,570,032 1,932,584	974,976	+98.2	946,339	990,011
Indianapolis South Bend	2,228,568	1.509.436	+47.6	1,114,254	1,363,494
Terre Haute Wis.—Milwauke	5,878,234	21.020.101	+15.1 $-3.4$	17,899,398	19,640,693
Ia.—Ced. Rapid Des Moines	1.256.540	1,185,025 9,434,491	$^{+6.0}_{+2.6}$	967,450 7,740,974	1,063,659 8,355,912
Sloux City Ill.—Bloomington	4,132,338	3,901,326	+5.9 $-2.2$	3,213,812 362,835	3,191,478
Chicago Decatur	318,700,582	309,416,041	+3.0	280,340,563	312,972,743
PeoriaRockford	4,454,468	3,772,780	$+18.1 \\ +12.2$	3,398,650	0,545.312
Springfield	1,424,087 1,409,390	1,269,077 1,282,603	+9.9	1,134,613	1,479,239
Total (18 cities)	529,443,153	488,707,452	+8.3	430,950,267	481,137,755
Eighth Federa Mo.—St. Louis_	1 Reserve Dis 100,500,000	trict—St. Lo 98,600,000	uis— +1.9	84,100,000	91,700,000
Ky.—Louisville_ Tenn.—Memphis	43,156,116	40,178,329	$^{+1.9}_{-7.4}$	31,971,658 24,070,271	33,031,895
Ill.—Jacksonville Quincy	x 639,521	X 494,000	+29.5	x 418,000	x
Total (4 cities)		169,891,392	-1.8	140,559,929	
Ninth Federal Minn.—Duluth	Reserve Dis 3,415,344	trict-Minne 4,334,182	apolis- -21.2	3,130,587	3,853,721
Minneapolis	86,091,589 31,742,295	82,203,498 27,966,257	$+4.7 \\ +13.5$	68,943,252 24,866,813	82,802,663 27,289,659
N. D.—Fargo S. D.—Aberdeen_ Mont.—Billings_	2,917,611 1,095,861 1,003,953	2,712,842 956,593	+7.5 +14.6	2,268,359 813,623	2,499,535 802,450
Mont.—Billings_ Helena	1,003,953 4,456,519	923,931 3,472,238	+8.7 +28.3	796,972 2,752,566	871,071 3,854,237
Total (7 cities)	130,723,172	122,569,541	+6.7	103,572,172	121,973,336
Touth Poderat	Rossess Dia	trict — Kans	an City		
Tenth Federal Neb.—Fremont	90,618	99,248 147,079	-8.7 -16.0	104,295	100,891
Hastings Lincoln	123,603 2,970,879	2,779,064	+6.9	104,295 119,253 2,277,349	138,471 2,454,515
Omaha Kan.—Topeka	33,863,041 2,077,842	34,957,409 2,029,478	-3.1 + 2.4	26,598,692 1,788,572	32,558,322 1,744,010
Wichita Mo.—Kan. City_	2,858,606 109,375,972	2,748,792 102,036,797	$^{+4.0}_{+7.2}$	2,495,406 86,704,344	2,673,988 99,270,586
St. Joseph Colo.—Col. Spgs.	3,569,931 555,346 592,203	3,380,753 556,242	$^{+5.6}_{-0.2}$	2,820,075 586,496 508,778	2,787,755 549,161
Pueblo Total (10 cities)	592,203 156,078,041	654,671 149,389,533	<del>-9.5</del> +4.5	508,778 124,003,260	562,935 142,840,634
Eleventh Fede			llas—	,000,200	112,010,001
Texas—Austin Dallas	1,954,414 68,673,533	District—Da 1,637,159 68,273,725 8,058,448	+19.4 +0.6	1,481,571 56,735,317	1,345,359 61,082,172
Fort Worth Galveston	7,146,436 2,468,000	8,058,448 2,862,000	-11.3 $-13.8$	56,735,317 7,412,850 2,597,000	8,692,191 3,058,000
Wichita Falls La.—Shreveport_	975,193 3,843,833	914,483 3,491,393	$^{+6.6}_{+10.1}$	899,436 3,955,822	1,009,042 3,982,032
Total (6 cities)_	85,061,409	85,237,208	-0.2	73,081,996	79,168,796
Twelfth Feder	al Reserve D	istrict—San	Franci	sco-	
Wash.—Seattle Yakima	45,502,957 1,389,115	43,882,775 1,217,775 39,594,153	$+3.7 \\ +14.1$	38,350,196 1,074,917	45,733,000 1,326,107
Ore.—Portland Utah—S. L. City	47,489,326 19,562,622	39,594,153 18,397,970	$^{+19.9}_{+6.3}$	33,721,489 14,107,208	42,403,287 17,085,057
Calif.—L'g Beach Pasadena	3,799,447 2,874,582	4,561,327 3,372,068	-16.7 $-14.8$	4,366,555 3,326,278 140,000,157	4,037,887 3,580,354
San Francisco. San Jose	170,428,000 3,760,735	163,865,000	$^{+4.0}_{+9.5}$	140,000,157 3,008,685	158,918,000 3,146,069
Santa Barbara_ Stockton	3,760,735 1,377,056 2,796,774	3,433,133 1,273,932 2,548,576	$+8.1 \\ +9.7$	3,008,685 1,413,752 2,117,770	1,442,079 2,536,841
Total (10 cities)	298,980,614	282,146,709	+6.0	241,487,007	280,208,691
Grand total (113 cities)	5,895,328,073	5 889 747 111	+0.1	5,208,359,510	5 864 861 206
Outside New York			-	2,281,327,817	
		Week E	anded Se	ot. 19	
Clearings at—	1940	1939	Inc. or Dec.	1938	1937
Canada— Foronto	\$ 100,614,720	\$ 130,872,889	% —23.1	\$ 109,575,368	\$ 106,281,957
Montreal	96,571,937	101,475,290	-4.8	106,083,660	101,490,017
Winnipeg Vancouver	54,214,269 16,444,067	86,558,083 19,506,407	-37.4 -15.7	57,413,423 19,740,743	50,768,890 18,251,695 15,826,749
Quebec	27,147,685 5,403,657 3,237,390 5,617,849	17,742,915 5,219,474 2,815,718 5,376,311	$+53.0 \\ +3.5$	15,564,182 4,705,768	5,483,309 2,563,796
HalifaxHamilton	5,617,849	5,376,311	$+15.0 \\ +4.5$	2,946,470 5,068,031	6,333,456
Calgary St. John	5,766,868 1,995,830	1,927,536	$-13.5 \\ +3.5$	8,268,514 1,683,075	7,071,883 1,788,372
Victoria	1,809,017 2,731,303	1,885,576 2,711,563	$\frac{-4.1}{+0.7}$	1,703,601 2,603,919	1,820,210 2,520,809
Edmonton	4,857,841 8,431,239 410,645	4.380.1581	-30.1	2,603,919 4,422,788 8,853,147 512,328	4,516,811
Brandon Lethbridge	410,645 592,573	12,068,673 498,390 702,023	-17.6 -15.6	728.1721	3,881,255 423,147 704,431
Baskatoon Moose Jaw	1,622,111 862,157	1,781,074 919,632	-8.9 -6.2	1,562,179 782,476	1,510,517 660,753
Brantford Fort William	942 7351	1,164,965 790,660	$-19.1 \\ +18.7$	887,300 753,230	936,070 835,227
New Westminster	938,444 637,791 346,274 604,149	581,356 391,132	+9.7	574,582	641,078
Medicine Hat	604,149	584,837	+3.3	574,582 358,882 662,388	641,078 279,778 587,267
Kitchener	1,219,136	710,627 1,230,484	+20.2	671,746 1,317,846	743,032 1,335,662
Windsor Prince Albert	3,187,491 418,584	2,557,102	$^{+24.7}_{+4.6}$	2.751.3191	2,785,553 471,823
Moneton	859.946	841,145 623,997 618,787 406,765 1,008,749	$^{+2.2}_{+11.1}$	550,309 811,781 548,991	471,823 808,384 570,400
Chatham	693,441 604,256 437,435 856,365	618,787 406,765	-2.3 + 7.5	544,916	570,400 576,244 535,537
Sudbury	856,365	1,008,749	-15.1	1,016,169	925,948

<sup>\*</sup>Estimated. x No figures available. a Banks closed three days due to hurricane and flood.

#### PRELIMINARY DEBT STATEMENT OF THE UNITED STATES AUG. 31, 1940

The preliminary statement of the public debt of the United States Aug. 31, 1940, as made up on the basis of the daily Treasury statement, is as follows:

Donda		
### Bonds	\$49,800,000.00 15,761,000.00 13,133,500.00 117,513,960.00	
Treasury bonds:	117,013,900.00	\$196,208,460.00
4¼% bonds of 1947-52	\$758,945,800.00 1,036,692,400.00 489,080,100.00 454,135,200.00 544,870,050.00 818,627,000.00	
3½% bonds of 1940-49	755,432,000.00 834,453,200.00 1,400,528,250.00	
01/07 1 10/14 40	1 518 737 650 00	
34% bonds of 1944-46. 3% bonds of 1946-48. 34% bonds of 1946-52. 24% bonds of 1945-60. 24% bonds of 1945-47. 24% bonds of 1945-47. 24% bonds of 1951-54.	1,035,873,400.00 491,375,100.00	
218% bonds of 1955-60	2,611,092,650.00 1,214,428,950.00	
2¼% bonds of 1945-47	1,223,495,850.00 1,626,687,150.00	
2¼% bonds of 1948-51	981,826,550.00	
21/7 bonds of 1949-53	1,786,130,150.00 540,843,550.00	
24% bonds of 1949-53. 24% bonds of 1949-53. 24% bonds of 1948. 24% bonds of 1958-63.	450.978.400.00	
2 1/2 % DODGS OF 1950-54	918,780,600.00 1,185,841,700.00 1,485,384,600.00	
2¼% bonds of 1960-65	701,074,400.00	
2% bonds of 1948-50 2½ % bonds of 1951-53 2½ % bonds of 1954-56	571,431,150.00 1,118,051,100.00	
2½% bonds of 1954-56	680.712.850.00	7,235,509,800.00
U. S. Savings bonds (current redemp. value):		
Series A-1935	\$173,511,824.50	
Series B-1936 Series C-1937	\$173,511,824.50 317,237,886.50 413,543,732.75	
	498,689,191.50 826,117,662.21	
Series D-1939 Series D 1940 Unclassified sales	695,726,718.75 83.310.480.25	
· -	\$256,147,818.50	3,008,137,496.46
Adjusted service bonds of 1945Adjusted service bonds:	3.01	
(Government life insurance fund series)	300,137,930.40	756,305,774.90
Total bonds	\$3	1,196,161,531.36
Treasury Notes—		
14% series C-1940, maturing Dec. 15, 1940 14% series A-1941, maturing Mar. 15, 1941 14% series B-1941, maturing June 15, 1941 14% series C-1941, maturing Dec. 15, 1941 14% series A-1942, maturing Mar. 15, 1942	\$737,161,600.00 676,707,600.00	
136% series B-1941, maturing June 15, 1941.	503,877,500.00	
1 1 % series C-1941, maturing Dec. 15, 1941 1 1 % series A-1942, maturing Mar. 15, 1942	204,425,400.00 426,349,500.00	
12/0 series D-1942, maturing Dept. 15, 1042	426,349,500.00 426,349,500.00 342,143,300.00 232,375,200.00 629,115,400.00	
116% series A-1943, maturing June 15, 1943	629,115,400.00 420,972,500.00	
14% series C-1942, maturing June 15, 1943 14% series B-1943, maturing Dec. 15, 1943 18 series C-1943, maturing Dec. 15, 1943	279,473,800.00 415,519,500.00	
1% series B-1944, maturing Mar. 15, 1944	515,210,900.00	
1% series C-1944, maturing Sept. 15, 1944 3/8 series A-1945, maturing Mar. 15, 1945	283,006,000.00 718,024,200.00	
	\$6,384,362,400.00	
Federal old-age and survivors insurance trust fund notes:		
3% old-age reserve account series, maturing June 30, 1941 to 1944	1,403,200,000.00	
2½% Federal old-age and survivors insur- ance trust fund series, maturing June 30		
1944 and 1945	324,900,000.00	
3% Railroad retirement account series, maturing June 30, 1942 to 1945	85,400,000.00	1.
4% series 1941 to 1945	633,100,000.00	
3% series 1944 4% Foreign Service retirement fund, series	330,000.00	
1941 to 1945	4,740,000.00	
to 1045	5.376.000.00	
maturing June 30, 1941 to 1945	942,000.00	. 1
4% Alaska Railroad retirement fund series, maturing June 30, 1941 to 1945. 2% Postal Savings System series, maturing June 30, 1942 to 1944.	96,500,000.00	
maturing June 30, 1943 and 1944	4,259,000.00	
2% Federal Deposit Insurance Corporation series, maturing Dec. 1, 1943 & 1944	56,000,000.00	8,999,115,400.00
Certificates of Indebtedness—		8,999,113,400.00
4% Adjusted service certificate fund series,	\$10,800,000.00	
maturing Jan. 1, 1941 234% Unemployment trust fund series, ma-		
turing June 30, 1941	1,808,000,000.00	1,818,800,000.00 1,302,540,000.00
Treasury bills (maturity value)		
Total interest-bearing debt outstanding		940,010,010,001.00
Matured Debt on Which Interest Has Ceased—		
Old debt matured—issued prior to April 1, 1917 (excluding Postal Savings bonds)	\$3,880,390.26 36,240.00	V 1 4 1
214% Postal Savings bonds. 314%, 4%, and 414% First Liberty Loar bonds of 1932-47.	10,710,700.00	
4% and 44% Second Liberty Loan bonds		
of 192/42 41% Third Liberty Loan bonds of 1928- 41% Fourth Liberty Loan bonds of 1933-38. 31% and 41% Victory notes of 1922-23. 31% Treasury bonds of 1940-43.	14,338,200.00 574,000.00	9 30
3% Treasury bonds of 1940-43	28,707,300.00 36,130,900.00	
Ctfs. of indebtedness, at various interest rate	3,905,500.00	
Treasury billsTreasury savings certificates	100,002,000.00	205,495,280.20
Debt Bearing No Interest-		
United States notesLess gold reserve	\$346,681,016.00 156,039,430.93	
TOTAL BANK TANKET TOTAL	\$190,641,585.07	
Deposits for retirement of National bank and Federal Reserve bank notes	186,684,853.50	
Old demand notes and fractional currency	2,020,110.01	
Thrift and Treasury savings stamps, unclassified sales, &c	2 772 703 25	383,127,884.8
Total gross debt	••••••••••••••••••••••••••••••••••••••	\$43,905,240,096.4

#### TREASURY CASH AND CURRENT LIABILITIES

The cash holdings of the Government as the items stood Aug. 31, 1940, are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury Aug. 31, 1940.

CURRENT	ASSETS	AND	LIABILITIES

Assets-	GOLD		NO 010 HOW HOD 10
Gold (oz. 597,506,792.1)			20,912,737,723,16
Total		\$:	20,912,737,723.16
Liabilities— fold certificates—Outstand Gold certificate fund—Bo Redemption fund—Feder	ling (outside of Trea pard of Governors, For al Reserve notes	sury)ed. Res. System_	
Note—Reserve against and \$1,162,472 of Treasu ury notes of 1890 are also Exchange stabilization fund	RECITED DY BILVET GO.	HOLD THE WAGON OF S.	1,800,000,000.00
		-	20,639,873,161.84
Fold in general fund: Balance of increment res tion in the weight of th In working balance	ulting from reduc-		272,864,561.32
	77	-	
Total			20,912,737,723.16
A coets-	SILVER		
Silver (oz.1,058,285.993.1. Silver dollars (oz. 284,861,	932.3)		\$1,368,288,960.91 497,599,266.00
Total			\$1,865,888,226.91
Liabilities—. Sliver certificates outstandi Treasury notes of 1890 out Sliver in general fund			
Silver in general fund			25,164,713.91
Total			\$1,865,888,226.91
Assets-	GENERAL FU	ND	
Gold (as above) Silver—At monetary value Subsidiary coin (oz. 4,8; Bullion—At recoinage v At cost value (oz. 1,2;	e (as above) 27.877.3) alue (oz. 1.203.7) 98.869.936.5)_a		6,674,100.26 1,664.00 648,356,906.18
Minor coin			1,270;615.03 1,838,548.00 12,458,467.50
Minor coin United States notes Federal Reserve bank note National bank notes Unclassified—Cellections, Deposits in—Federal Rese	8		575,356.00 512,821.00 21,800,009.03
Notional and other han	k denositaries:		
To credit of Treasurer To credit of other Go	vernment officers		
To credit of other G	overnment officers o credit of Treasurer	United States	274,775.70 914,966.23
Total			\$2,610,565,371.1
Liabilities— Treasurer's checks outstar Deposits of Government of	nding	Department	\$4,705,169.18 4,547,522.0
Board of trustees, Posts	al Savings System: loney		59,300,000.0 4,992,318.8
Other deposits Postmasters, clerks of c Uncollected items, excha	ourts, disbursing off nges, &c	icers, &c	65,134,482.8
Balance today—Increment	nt on gold (as above)	\$142,816,382.1 590,457.103.0	\$156,903,801.0
Seigniorage (silver) (see Working balance		1,720,388,084.8	6 - 2,453,661,570.1
Totala The weight of this ite	em of silver bullion is	computed on the	\$2,610,565,371.1 basis of the average
cost per ounce at the clos  Note 1—This item of s and the monetary value tificates issued on account	eigniorage represents	the difference bet	ween the cost valu ecure the silver cer urchase Act of 193

and under the President's proclamation dated Aug. 9, 1934.

Note 2—The amount to the credit of disbursing officers and certain agencies today was \$2,819,155,052.19.

#### CURRENT NOTICES

—The Uniform Practice Committee, District No. 13, of the National Association of Securities Dealers, Inc. recommends that all contracts covering when issued trades in reorganization securities, which are apparently exempt from the registration provisions of the Securities Act of 1933, should include the following legend: "Provided, however, that this contract shall be void unless these securities are exempt from registration under the Securities Act of 1933 at time of issuance."

—Mackay & Co., members of the New York Stock Exchange, announce that Ralph Martin, formerly with Salomon Bros. & Hutzler and the First Boston Corporation, is now associated with their bond department where he will specialize in railroad and corporate bonds, and that John D. Cronin, formerly with Pask & Walbridge and Fuller, Rodney & Co., has joined their bank stock and unlisted department to specialize in utility securities.

—Associated Aviation Underwriters have opened a branch office in the Insurance Exchange Building, Chicago, under the management of E. L. Stephenson, which office will service in the middle western territory accounts of member and affiliated companies. Mr. Stephenson formerly was Chicago manager of U. S. Casualty Co., following a connection for many years with Fidelity & Casualty Co. of New York.

—Merrill Lynch, E. A. Pierce & Cassatt have acquired the Albany office of Paine, Webber & Co. and will continue the business at the same location, 69 State Street, with the same personnel, beginning Oct 1.

The office will be managed by John A. MacCormack, who has been associated with Paine, Webber & Co. for the past nine years, during which he has been the manager for the past five years.

—Charles A. Taggart & Co. has been formed to transact a general business in investment securities, with offices located at 1500 Walnut Street, Philadelphia. Mr. Taggart, head of the new firm, has been in the securities business for the past 28 years and was previously associated with Bioren & Co., Hemphill, Noyes & Co. and Janney & Co.

—Kenneth S. Walker, Assistant Vice-President of the Central Hanover Bank & Trust Co., New York City, has been elected a member of the Board of Directors of the J. W. Pepper, Inc. advertising agency at 500 Fifth Avenue, New York.

MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES AS OF JULY 31, 1940

The monthly report of the Treasury Department, showing assets and liabilities as of July 31, 1940, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for Aug. 31, 1940.

In the footnotes to the table below an explanation is given of the simplification of calculation of proprietary interest. As now computed, the Federal Government's proprietary interest in these agencies and corporations, as of July 31, was \$3,844,229,972, and that privately owned was \$406,193,859.

Assets d

Investments

SUMMARY OF COMBINED STATEMENT OF ASSETS AND LIABILITIES OF GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES OF THE UNITED STATES, COMPILED FROM LATEST REPORTS RECEIVED BY THE TREASURY\*-JULY 31, 1940

		Programme Assessed				-		Real	4	The state of the state of
	Leans	Preferred Capital Stock, &c.	Cash e	United States Securities	Securities Guaranteed by United States	All Other	Account and Othe Receivable	Estate and Other	Other 1	Total
Reconstruction Finance Corporation	\$ 1.074 507 189	\$	\$	\$	8	s	8	8	8	8
Commodity Credit Corporation	- 182.490.55		26,976,070 2,292,096			8,300,000	g23,443,9 h12,2102	37 464,87 25 8.096.59	3 44,575,09 0 478,519,13	1 1,672,814,4- 6 683,608,60
Export-Import Bank of Washington Federal Crop Insurance Corporation	-		220,893 2,624,013				h25 219,8 59.6	66 4,12	8 36,40	0 80.168.5
Federal Deposit Insurance Corporation	83.316.946		20,925,664	367,177,085			43,000,8	28 44,15	8,574,25 2 r40,143,74	4 534.608.4
Tennessee Valley Authority Public Works Administration	- 97.114.727		9,121,185				6,041,5	73 326,728,000	3	341,890,76 97,114,75
United States Maritime Commission Rural Electrification Administration	44 442 881					24,964,748	20,316.2		1114,508,45	6 234,520,9
Home Owners' Loan Corporation	- 2.004.737,297		104,318,029	3,600,000			1.936.7 7,514.5		413,650.59	226,815,79 2,734,436.74
Federal Savings & Loan Insurance Corp Federal Home Loan banks			409,221 37,261,271	17,687,310	105,435,157		1,784,8	43	80,00	0 125,396,53
Federal Housing Administration			10,845,082	41,858,510 24,950,280	13,565,156		690,5 17,626,9	53 1,103,432	172,44	255,769,7 64,542,7
Federal National Mortgage Association United States Housing Authority	1111 734 203	100000000000000000000000000000000000000	31,324,557	4,158,810	240,300		h3.499.9	70 23.028	1.024.65	170,420,8
Farm Credit Administration	263,729,500		25,063,610	7,100,010		220	240.3	78 128,091,409 51		276,775,97 8 294,383,07
Federal Farm Mortgage Corporation Federal Land banks	11.874.607.845		30,087,713 67,468,344	86,497,675		763,492,327 5,878,376	43.513,3 167,024,8	59	12.675,698	
Federal Intermediate Credit banks Banks for cooperatives	936 001 980		39,393,840	58.614.560			2,102,14	40	55,329	337,067,14
Production credit corporations			44,595,161 901,794	46,289,031 36,482,15	10,966,653 517,850	10,515,708 84,757,374	954,00 388.74			
Regional agricultural credit corporations War emergency corporations and agencies	7.613,624		13,881,277				611,9	17	00 500	
(in liquidation):							4		1	
Navy Department (sale of surplus war supplies)			0.00	2"	100		A 500 A		1	1 500 4
sec of freasury (U.S. RR. Admin.)		4,065				59,592	4,566,47	75		4,566,4
United States Housing Corporation United States Spruce Production Corp.			570.059 72,577	123,678			1,190,64 501,92			1,829,3
Other: Disaster Loan Corporation	100			120,010						699,3
Electric Home and Farm Authority	21,537,532 13,718,600		1,000 361,563				h1,098,98			
Farm Security Administration Federal Prison Industries, Inc	306,519,922									306,519.9
Interior Department (Indian loans)	2,910,681		3,532,807				728,62			8,802.79 2,910.68
Inland Waterways Corporation Metals Reserve Company	445,812		680,934	4,057,002			567,62		143,640	25,525,9
Panama Railroad Co			9,158,672			295,501	h1,000,00 366,42	6 39,453,136	495,831	1,000,00
Puerto Rican Reconstruction Admin_ RFC Mortgage Co	4,262.302 59,715,825	1,219,600	1,151				2,517,27	3		7,999,1
Tennessee Valley Associated Cooper-	120 100 120				342,950		h1,398,17	1	400,540	61,858,63
atives, Inc	256,142	33,825	4,540			2,201				296,70
Federal savings and loan associations		32,558,000					V 2			32,558,00
Railroad loans (Transp'n Act, 1920). Securities received by Bureau of Inter-	30,185,928							-		30,185,92
nal Rev in settlement of tax liab's.								_	172,151	172,18
Securities received from the RFC under Act of Feb. 24, 1938	2,373,963				4.17	1.00				
Inter-agency items: m								-		2,373,96
Due from governmental corporations or agencies		1						1 2 5 7		
Due to governmental corporations or										
agencies	7.740.007.040									
			62,093,123	40,053.191	31,068,066	98.266.047				12,853,398,46
agencles	7,740,807,040	897,172,209 4		1 .		5 5	93,647,19	9 566,553,588	1223738,003	7.7
agencles	7,740,807,040	897,172,209 4 Utes and Reser		Bzcess of Asse	ts Pro	prietary Inte	93,647,19		1223738,003	7.5
agencies	7,740,807,040  Liabil	897,172,209 4 Utes and Reserved Not		Bzcess	ts Priva	prietary Inte	93,647,19	9 566,553,588	1223738,003	7.7
Agencies	T,740,807,040  Ltabu  Guaranteed by United States q	397,172,209 4 ities and Reservant Not Tuaranteed by United States	Total	Brcess of Asse Over Liabilitie	Priva Priva Own	prietary Inte	erest med by ed States	Distribution Capital Stock	1223738,003 of United Starplus	Interagency Interests
agencies	7,740,807,040  Liabia  Guaranteed by United States q	397,172,209 4 tites and Reservanteed by United States 2219,839,059	Total \$ 1,317,368,2	Bzcess of Asse Over Liabilitie \$ 355,446	Priva Oum	prietary Inte	193,647,199 erest med by ed States \$,446,169	Distribution Capital Stock  500,000,000	1223738,003  of United St.  Surplus  \$ 2168,994,652	Interests  Interests  Interests  \$ b313,548,48
agencies	7,740,807,040  Ltabti  Guaranteed by United States q  \$ 1097 529,214 \$407,219,502	897,172,209 4 tites and Reservanteed by United States  \$ 2219,839,059 2,853,295 339,104	Total  Total  1,317,368,2' 410,072,7' 339,10	### ##################################	Priva Priva Oum	tely Owned United	393,647,199  trest  med by ed States  \$ 446,169 535,805 829,437	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000 100,000,000 75,000,000	1223738,003 of United Starplus	Interests Interests Interests  \$ b313,548,48 35,013,37
agencies	7,740,807,040  Ltabil  Guaranteed by United States q  \$1097 529,214 \$407,219,502	397,172,209 4 tites and Reservanted by United States 2219,839,059 2,853,295 339,104 3,910,092	Total  \$ 1,317,368,2' 410,072,73 339,14 3,910,09	Bzcess of Asse Over Liabilitie  \$ 73 355,446 273,535 04 79,829 7,347	Private of the state of the sta	prietary Inte	\$393,647,199  erest  med by ed States  \$446,169 ,535,805 829,437 ,347,815	9 566.553,588  Distribution  Capital Stock  500.000,000 100,000 75,000,000 8,000,000 8,000,000	1223738,003 of United St Surplus \$ \$168,994,652 138,522,427 4,829,437	Interests Interests Interests \$ b313,548,48 35,013,37
agencies	7,740,807,040  Labti  Guaranteed by United States q \$ \$1097,529,214 \$407,219,502	897,172,209 4 tites and Reservanteed by United States  \$ 2219,839,059 2,853,295 339,104	Total  Total  1,317,368,2' 410,072,7' 339,10	### Bxcess Over Labilitie  73	Proceedings	prietary Inte	\$393,647,199  Frest  med by ad States  \$446,169 ,535,805 ,829,437 ,347,815 ,000,000 ,922,018  922,018	Distribution  Capital Stock  500.000,000 100.000,000 8.000,000 150.000,000 150.000,000	1223738,003 of United St Surplus \$ \$168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  \$ 2 b313,548,48 35,013,37 b652,18 51,762,59
agencies  Total  Beconstruction Finance Corporation commodity Credit Corporation copt-Import Bank of Washington deral Crop Insurance Corporation deral Deposit Insurance Corporation intel States Martitime Commission	7,740,807,040  Labu  Guaranteed by United States q  \$ 1097 529,214 \$407,219,502	897,172,209  4  tttes and Reset  Not  Tuaranteed by United States  \$ 2219,839,059 2,853,295 339,104 3,910,092 245,308,882	Total  1,317,368,2 410,072,7: 339,11 3,910,0: 245,308,8: 13,968,7:	### Brcess of Asse Over Labititie  \$ 73	Prica   Prica	nprietary Interest   Owner	### 150   15	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000   100,000,000   75,000,000   800,000   100,000,000   276,159,422   397,114,727	1223738,003 of United St Surplus \$ \$(168,994,652) 138,522,427 4,829,437	Interests Interests Interests  \$ 5313,548,48  \$ 35,013,37  \$ 6652,18  \$ 51,762,59
econstruction Finance Corporation mmodity Credit Corporation port Import Bank of Washington deral Crop Insurance Corporation sheral Deposit Insurance Corporation sinessee Valley Authority bile Works Administration mited States Maritime Commission ural Electrification Administration more Owners' Loan Corporation	7.740,807,040  Litabil  Guaranteed by United States a \$ \$1097 529,214 \$407,219,502	397,172,209  4 ttes and Reset Not Guaranteed by United States  2219,839,059 2,853,295 339,104 3,910,922 245,308,862 13,968,746 65,572,615	Total  \$ 1,317,368,2' 410,072,7' 339,10 3,910,0' 245,308,8' 13,968,7' 65,572,6'	### Bzcess of Asse Over Labitute  73 355,446 97 273,535 92 7,347 92 289,299 4327,922 97,114,15 168,948,226,815	Protest   Private   Priv	10 prietary Interest of the priest of the pr	\$33.647.199  trest  med by ed States  446.169 .535.805 .829.437 .347.815 .000.000 .922.018 .114.727 .948.300 .815.793	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000   100,000,000   75,000,000   150,000,000   150,000,000   276,159,422   277,1124,788,049   389,088,229	1223738,003 of United St Surplus \$ 2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  \$ 1513,548,48  \$ 35,013,37  \$ 6652,18  51,762,59  \$ 1,539,74  128,727,56
agencies	7.740,807,040  Litabit  Guaranteed by United States q \$ \$1097 529,214 \$407,219,502	597,172,209  4  ttes and Reset  Not  Tuaranteed by United States  \$219,839,059 2,853,295 339,104 3,910,922 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971	70tal  1,317,368,2; 410,072,7; 3,391,0; 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9;	### Breess Open Labitute  73 355,446 97 273,535 92 7,347 32 289,299 97,114 168,948, 168,948, 226,815, 101,4118,	Protest   Private   Priv	prietary Inte ea Unite 355 273 79 327 327 327 168 296 226 226 124	sest ned by states  ****  *** ** ** ** ** ** ** ** ** **	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000   100,000,000   150,000   15	223738,003  of United St  Surplus  \$ 2168,994,652 138,522,427 4,829,437	Interests  Interests  Interests  2 b313,548,48  3 5,013,37  b652,18  51,762,59  b1,539,74  128,727,56  b94,996,34
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$ \$1097,529,214 \$407,219,502	397,172,209 4 tites and Reser  Not Tuaranteed by United States  2219,839,059 2,853,295 3,39,104 3,910,092 245,303,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551	Total  1,317,368,2 410,072,7 3,910,0 245,308,8 13,968,7 65,572,6 2,704,841,64 1,277,75	### Recess ### Open	Proceedings   Price	repretetary Interest	\$93,647,199  rest  med by d States  \$446,169 \$535,805 \$829,437 347,815 000,000 902,018 \$15,793 \$55,062 \$118,560 \$741,000	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000 100,000,000 75,000,000 8,000,000 276,159,422 97,114,727 1170,488,049 98,088,229 200,000,000 100,000,000 100,000,000 124,741,000	1223738,003 of United St Surplus \$ 2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  \$ 2 b313,548,48  35,013,37  b652,18  51,762,59  b1,539,74  128,727,56  b94,996,34
agencies	7.740,807,040  Litabil  Guaranteed by the states a \$ \$1097 529,214 \$ \$407,219,502 \$ \$\$(\$2642329,835 \$ \$8,524,361	397,172,209  4  ttes and Reset  Not  Tutted States  219,839,059 2,853,295 3,39,104 3,910,092 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264	70tal  1,317,368,2 410,072,7; 3,910,0; 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9;	### Recess ### Open	Protest   Private   Priv	pretetary Intel tely Ow ed Units  355 73 79 9-557 150 327 168 226 226 124 4,159 124	\$93,647,199  rest  med by d States  \$446,169 \$446,169 \$0,000 902,018 \$114,727 948,300 \$815,793 \$595,062 \$118,569 \$1741,000 \$599,789	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000   100,000,000   75,000,000   8,000,000   150,000,000   150,000,000   150,000,000   150,000,000   170,488,049   488,088,229   200,000,000   100,000,000   124,741,000   450,509,789   10,000,000	1223738,003 of United St Surplus 2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  \$ 1,548,488  \$ 35,013,37  \$ 6652,18  \$ 51,762,59  \$ b1,539,74  \$ 128,727,56  \$ b94,996,34
econstruction Finance Corporation commodity Credit Corporation xport-Import Bank of Washington deral Crop Insurance Corporation ederal Cropist Insurance Corporation ennessee Valley Authority ubile Works Administration nited States Maritime Commission ural Electrification Administration ome Owners' Loan Corporation ome Owners' Loan Corporation deral Housing Administration deral Housing Administration deral Housing Administration ederal Housing Mortage Association inted States Housing Authority  "Im Credit Administration	7,740,807,040  Liabit  Guaranteed by United Statesq \$1097,529,214 \$407,219,502	397,172,209  4  tites and Reserved  Not  Tuaranteed by United States  \$ \$219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146	70tal  1,317,368,2 410,072,7 339,1 3,910,0 245,308,8 13,968,7 65,572,6 1,277,97 77,774,5; 14,032,97 88,639,22 118,892,14	### Recess   Over   Labritute	Protest   Price   Pr	pretetary Interest of the property of the prop	93,647,19: rest  med by d States  446,169 ,555,805 ,829,437 ,815 ,000,000 ,922,018 ,114,727 ,922,018 ,741,000 ,955,932 ,118,560 ,741,000 ,978,950 ,781,550 ,988,38,31	9 566.553,588  Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 170,488,049 a98,088,229 200,000,000 200,000,000 124,741,000 245,059,789 10,000,000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  b313,548,48  55,013,37  b652,18  51,762,59  b1,539,74  128,727,56  b94,996,40
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1007 529,214 \$407,219,502  k2642329,835 \$,524,361 \$114,157,000 1,279,145,018	397,172,209  4  tites and Reserved  Not  Tuaranteed by United States  \$ \$219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608	70tal  1,317,368,2 410,072,7 3,910,0 245,308,8 13,968,7 65,572,6 2,704,841,6 1,277,9 77,774,5 14,032,9 88,639,2 118,892,14 192,821,77 1,315,879,6	### Recess   Open	Protest   Price   Pr	pretetary Intel tely Ow ed Units	\$93,647,199  rest  med by d States  \$446,169 \$536,805 829,437 815,509 922,018 114,727 948,300 815,793 505,062 1118,560 741,000 509,789 748,353 833,831 \$856,61,240 \$83,831	9 566.553,588  Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 170,482,049 170,488,049 170,488,049 170,488,049 100,000,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 101,561,240 10,000,000 101,561,240 101,661,240	1223738,003 of United St Surplus \$ 2168,994,652 138,522,427 4,829,437	Interests  Interests  Interests  1.5  2. b313.548.48  35.013.37  b652.18  51.762.59  b1.539.74  128.727.56  b94.996.34  65.961.031  20.004.161  b1.037.625
agencies	7,740,807,040  Lidabii  Guaranteed by United Statesq \$ \$1097 529,214 \$407,219,502 \$ \$407,219,502 \$ \$42642329,835 \$,524,361 \$114,157,000 \$1,279,145,018	397,172,209 4  ttes and Reser  Not  Tuaranteed by United States  2219,839,059 2,853,295 339,104 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,55146 4,775,146 192,821,779 36,734,608 787,205,238	Total  \$ 1,317,368,2; 410,072,7; 13,910,00; 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9; 88,639,24; 118,892,1; 1,92,821,1; 1,315,879,6;	### Assession	168	repretetary Interest of the search of the se	\$93,647,199  rest  med by yel States  \$446,169  553,805  829,437  948,300  8114,727  948,300  8114,727  948,300  815,793  595,062  118,560  741,000  590,789  781,550  883,831  962,377  916,235	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 100,000,000 124,741,000 10,000,000 10,000,000 10,000,000 10,000,00	Surplus  \$ 8188,994,652 138,522,427 4,829,437	Interests  Interagency Interests  2 b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,996,34 65,961,03 20,004,16 b1,037,62
econstruction Finance Corporation ommodity Credit Corporation xport-Import Bank of Washington deral Crop Insurance Corporation deral Cropist Insurance Corporation short-Import Bank of Washington deral States Maritime Commission nited States Maritime Commission nited States Maritime Commission ome Owners' Loan Corporation deral Savings & Loan Insurance Corp deral Home Loan banks deral Savinal Mortxare Association nited States Housing Administration deral Intermediate Credit banks deral Intermediate Credit banks anks for cooperatives	7,740,807,040  Lidabii  Guaranteed by United Statesq \$ \$1097 529,214 \$407,219,502 \$ \$407,219,502 \$ \$42642329,835 \$,524,361 \$114,157,000 \$1,279,145,018	397,172,209  4  ttes and Reser  Vot  Tuaranteed by United States  2219,839,059 2,853,295 339,104 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 62,518,609 88,639,264 4,735,214 6192,821,779 36,734,608 192,821,779 36,734,608 221,046,429 2,968,764	Total  \$ 1,317,368,2; 410,072,7; 13,910,00; 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9; 88,639,22; 118,892,1; 1,315,879,6; 2,21,046,42; 2,968,76	### Assession	168	pretetary Interest of the protect of	93,647,19: rest  med by sd States  446,169 ,535,805 ,829,437 ,815 ,000,000 ,922,018 ,114,727 ,948,300 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,781,550 ,682 ,118,560 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,781 ,781 ,781 ,781 ,781 ,781 ,781	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 124,741,000 124,741,000 124,741,000 101,561,240 200,000,000 101,561,240 200,000,000 124,675,285 70,000,000	1223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 24,118,560 5,820,514 136,879,664 1188,098,619 51,741,513 17,154,596	Interests  Interagency Interests  2 b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,996,34  65,961,03 20,004,16 b1,037,62: b10,857,66 b5,720,792
agencies.  Total	7,740,807,040  Liabit  Guaranteed by the third of	397,172,209  4  tites and Reserved Interval    Tuaranteed by United States  \$ 2219,839,059   2,853,295   3,910,992   245,308,862   3,910,992   45,513,968,746   65,572,615   62,511,845   1,277,971   77,774,551   77,774,551   62,511,845   1,277,971   77,774,551   62,511,845   1,277,971   77,774,551   62,511,845   1,277,971   77,774,551   62,511,845   1,277,971   77,774,551   62,511,845   1,277,971   77,774,551   62,511,845   1,277,971   77,774,551   77,774,5	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,8 13,968,7 65,572,6 2,704,841,6 1,277,9 77,774,5 14,032,9 88,639,24 118,892,1 1,92,821,7 1,315,879,6 1,787,205,23 221,046,42 2,968,76 397,44	### Recess   Fracess	Prosest   Private   Priv	repretetary Interest of the property of the pr	93,647,19:  rest  med by d States  446,169 ,535,805 ,8829,437 ,347,815 ,000,000 ,9922,018 ,114,727 ,9948,300 ,815,793 ,595,062 ,118,560 ,741,000 ,599,781,550 ,883,831 ,561,240 ,299,337 ,916,235 ,000,720	9 566.553,588 Distribution  Capital Stock  \$ 500,000,000 100,000,000 100,000,000 8,000,000 120,000,000 1276,159,422 197,114,727 1970,488,049 198,088,229 100,000,000 1,000,000 1,000,000 1,000,000	223738,003  of United St  Surplus  \$18,522,427 4,829,437	Interests  Interagency Interests  b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,936,34  65,961,034 20,004,167 b1,037,622 b10,887,665 b5,720,792 5,720,793
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$1007,529,214 \$407,219,502 \$407,219,502 \$42642329,835 \$8,524,361 \$114,157,000 11,279,145,018	397,172,209  4  ttes and Reser  Vot  Tuaranteed by United States  2219,839,059 2,853,295 339,104 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 62,518,609 88,639,264 4,735,214 6192,821,779 36,734,608 192,821,779 36,734,608 221,046,429 2,968,764	Total  \$ 1,317,368,2; 410,072,7; 13,910,00; 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9; 88,639,22; 118,892,1; 1,315,879,6; 2,21,046,42; 2,968,76	### Recess   Fracess	Prosest   Private   Priv	repretetary Interest of the property of the pr	93,647,19: rest  med by sd States  446,169 ,535,805 ,829,437 ,815 ,000,000 ,922,018 ,114,727 ,948,300 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,781,550 ,682 ,118,560 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,741,000 ,781 ,781 ,781 ,781 ,781 ,781 ,781 ,781	9 566.553,588  Distribution  Capital Stock  \$ 500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 124,741,000 124,741,000 124,741,000 101,561,240 200,000,000 101,561,240 200,000,000 124,675,285 70,000,000	1223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 24,118,560 5,820,514 136,879,664 1188,098,619 51,741,513 17,154,596	Interests  Interests  Interests  \$ 2, b313,548,48  35,013,37  b652,18  51,762,59  b1,539,74  128,727,56  b94,996,34  65,961,034  20,004,167  b1,037,622  b1,887,665  b5,720,792  5,720,792
econstruction Finance Corporation mmodity Credit Corporation yort Import Bank of Washington deral Crop Insurance Corporation sheral Deposit Insurance Corporation ennessee Valley Authority bile Works Administration mited States Maritime Commission ural Electrification Administration ome Owners' Loan Corporation deral Savings & Loan Insurance Corp deral Housing Administration deral Housing Administration deral Housing Administration deral Administration deral Farm Mortgage Corporation deral Land banks deral Intermediate Credit banks deral Intermediate Credit banks oduction credit corporations gional sgricultural credit corporations ar emergency corporations and agencies (in liquidation): Navy Department (Sale of surplus were	7,740,807,040  Liabit  Guaranteed by United Statesq \$1007,529,214 \$407,219,502 \$407,219,502 \$42642329,835 \$8,524,361 \$114,157,000 11,279,145,018	397,172,209  4  tites and Reserved Interval    Tuaranteed by United States  \$ 2219,839,059   2,853,295   3,910,99   245,308,862   3,910,98   4,745,146   192,821,779   36,734,608   787,205,238   787,205,238   787,205,238   221,046,429   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442   2,988,764   397,442    397,442   397,442   397,442    397,442   397,442    3	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,8 13,968,7 65,572,6 2,704,841,6 1,277,9 77,774,5 14,032,9 88,639,24 118,892,1 1,92,821,7 1,315,879,6 1,787,205,23 221,046,42 2,968,76 397,44	### Recess   Fracess	Prosest   Private   Priv	repretetary Interest of the property of the pr	93,647,19:  rest  med by d States  446,169 ,535,805 ,829,437 ,347,815 ,000,000 ,992,018 ,114,727 ,9948,300 ,815,793 ,595,062 ,118,560 ,741,000 ,599,781,550 ,883,831 ,561,240 ,299,337 ,916,235 ,000,720	9 566.553,588 Distribution  Capital Stock  \$ 500,000,000 100,000,000 100,000,000 8,000,000 120,000,000 1276,159,422 197,114,727 1970,488,049 198,088,229 100,000,000 1,000,000 1,000,000 1,000,000	223738,003  of United St  Surplus  \$18,522,427 4,829,437	Interests  Interagency Interests  b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,936,34  65,961,034 20,004,167 b1,037,622 b10,887,665 b5,720,792 5,720,793
econstruction Finance Corporation  mommodity Credit Corporation  port Import Bank of Washington  deral Crop Insurance Corporation  deral Deposit Insurance Corporation  deral Deposit Insurance Corporation  mome Owners Administration  must Electrification Administration  must Electrification Administration  mome Owners' Loan Corporation  deral Home Loan banks  deral Home Loan banks  deral Home Loan Mortgare Association  mited States Housing Administration  deral National Mortgare Association  mited States Housing Authority  mrn Credit Administration  deral Intermediate Credit banks  maks for cooperatives  gloral Experience Corporations  gloral Experience Corporations  are emergency corporations and agencies  (in liquidation):  Navy Department (sale of surplus war  annules)	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$ \$1097,529,214 \$407,219,502  \$\$,524,361 \$114,157,000 1,279,145,018	397,172,209  4 tites and Reservanted by United States  \$ 2219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 221,046,3429 2,968,764 2,131,617	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,8 13,968,7 65,572,6 2,704,841,6 1,277,9 77,774,5 14,032,9 88,639,24 118,892,1 1,92,821,7 1,315,879,6 1,787,205,23 221,046,42 2,968,76 397,44	### Recess   Fracess	Protest   Price   Pr	repretetary Interest of the protect	93,647,19:  rest  med by d States  446,169 555,805 829,47,815 000,000 922,018 815,793 8114,727 948,300 922,018 741,000 559,082 118,560 741,000 559,789 7781,550 8838,3831 561,240 920,377 916,235 020,720 875,389 7729,330 044,820	9 566.553,588  Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 170,488,049 170,488,049 170,488,049 100,000,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,75,285 1,000,000 124,75,285 1,000,000 124,675,285 1,000,000 124,675,285 1,000,000 124,675,285 170,000,000 124,675,285 170,000,000 124,675,285 170,000,000 129,675,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000 120,000,000	223738,003  of United St  Surplus  \$18,522,427 4,829,437	Interests  Interagency Interests  b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,936,34  65,961,034 20,004,167 b1,037,622 b10,887,665 b5,720,792 5,720,793
agencies.  Total	7,740,807,040  Lidabii  Guaranteed by United Statesq  \$ 1097 529,214 \$407,219,502	397,172,209  4  tites and Reser  Vot  Tuaranteed by United States  2219,839,059 2,853,295 339,104 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 2,508,609 88,639,264 4,735,164 192,821,779 36,734,608 88,782,205,238 221,046,429 2,968,764 397,442 2,131,617	Total  \$ 1,317,368,2; 410,072,7; 13,910,00; 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9; 188,639,22; 118,892,1; 1,92,821,7; 1,315,879,6; 2,204,844,2; 2,968,76; 397,44; 2,131,61	### Assession	169   169	repreteasy Interest of the search of the sea	\$93,647,19*  **rest**  **med by yet States**  \$5,535,805  \$829,437  \$347,815  \$902,018  \$114,727  948,300  \$815,793  \$955,062  \$118,560  \$741,000  \$590,789  \$91,237  \$916,235  \$902,377  \$916,235  \$902,377  \$916,235  \$902,377  \$916,235  \$902,377  \$916,235  \$902,377  \$916,235  \$902,377  \$916,235  \$902,377  \$916,235  \$906,287  \$906,387  \$916,235  \$906,387  \$916,235  \$906,387  \$916,235  \$906,387  \$916,235	9 566.553.588  Distribution  Capital Stock  \$ 500.000.000   100.000.000   75.000.000   8.000.000   150.000.000   150.000.000   150.000.000   150.000.000   170.488.049   488.088.229   200.000.000   100.000	223738,003 of United St Surplus \$ 2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  b133,548,48 35,013,37 b652,18 51,762,596 b1,539,74 128,727,56 b94,996,34  65,961,036 20,004,167 b1,037,622 b10,887,666 b5,720,793 5,720,793
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$ \$1097,529,214 \$407,219,502  \$\$,524,361 \$114,157,000 1,279,145,018	397,172,209  4 tites and Reservanted by United States  \$ 2219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 221,046,3429 2,968,764 2,131,617	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,9 77,774,5 14,032,9 18,639,2 118,892,1 192,821,7 1,315,879,6 2,1046,42 2,968,7 2,968,7 2,968,7 2,131,61	### Assection	Protest   Price   Pr	repretetary Interest of the property of the pr	93,647,19:  rest  med by d States  446,169 555,805 829,47,815 000,000 922,018 815,793 8114,727 948,300 922,018 741,000 559,082 118,560 741,000 559,789 7781,550 8838,3831 561,240 920,377 916,235 020,720 875,389 7729,330 044,820	9 566.553.588  Distribution  Capital Stock  \$ 500.000.000   100.000.000   75.000.000   8.000.000   150.000.000   150.000.000   150.000.000   150.000.000   170.488.049   488.088.229   200.000.000   100.000	1223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 24,118,560 5,820,514 136,879,664 1188,098,619 51,741,519 2,729,303 15,044,820	Interests  Interagency Interests  \$ 2, b313,548,488, 35,013,37;  b652,18;  51,762,59;  b1,539,74; 128,727,56; b94,996,344  65,961,036,20,004,167;  b1,037,622 b10,857,669 b5,720,793 5,720,793
econstruction Finance Corporation ommodity Credit Corporation xport-Import Bank of Washington deral Crop Insurance Corporation deral Crop Insurance Corporation short-Import Bank of Washington deral Crop Insurance Corporation nessee Valley Authority until Electrification Administration ome Owners' Loan Corporation deral Saturance Corporation deral Saturance Corporation deral Home Loan banks deral Saturance Corporation deral Home Loan banks deral Mathonal Mortzace Association nited States Housing Administration deral Land Administration deral Land Administration deral Intermediate Credit banks anks for cooperatives expense of the Credit banks anks for cooperatives ar emergency corporations ar emergency corporations and agencies (in liquidation): (in liquidation): Navy Department (sale of surplus war supplies) sec. of Treasury (U. S. R.R. Admin.) United States Housing Corporation Disaster Loan Corporation	7,740,807,040  Liabit  Guaranteed by the distribution of the control of the contr	397,172,209  4 tites and Reservanted by United States  \$ 2219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 21,046,429 2,968,764 2,131,617	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,88 13,968,7 65,572,6 2,704,841,64 1,277,97 77,774,5 14,032,9 88,639,22 118,892,1 1,187,205,22 221,046,42 2,968,76 2,131,61	### Recess ### Of A sac Over Labititie  \$ 73	169	pretetary Interest of the protect of	93,647,19:  rest  med by sid States  446,169 ,535,895 ,829,437 ,000,000 ,815,793 ,595,062 ,118,560 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,781,551 ,850,862 ,741,000 ,509,789 ,74	9 566.553,588  Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 170,48,049 170,488,049 170,488,049 100,000,000 101,561,240 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,752,285 170,000,000 120,000,000 141,000,000 150,000,000 141,000,000 141,000,000 141,000,000 141,000,000 141,000,000 141,000,000 141,000,000 141,000,000 150,000,000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  \$ 2, b313,548,488, 35,013,37;  b652,18;  51,762,59;  b1,539,74; 128,727,56; b94,996,344  65,961,036,20,004,167;  b1,037,622 b10,857,669 b5,720,793 5,720,793
agencies.  Total	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	397,172,209  4  tites and Reser  Vot  Tuaranteed by United States  2219,839,059 2,853,295 339,104 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 2,508,609 88,639,264 4,735,164 192,821,779 36,734,608 88,782,205,238 221,046,429 2,968,764 397,442 2,131,617	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,88 13,968,7 65,572,6 2,704,841,64 1,277,95 14,032,97 88,639,26 118,892,14 192,821,77 1,315,879,65 1,787,205,22 221,046,44 2,131,61	Bzcess  Of Asse Over Labitute  \$ 73	169   169	pretetary Interest of the property of the prop	93,647,19:  rest  med by d States  446,169 ,535,805 ,824,815 ,000,000 ,922,018 ,114,727 ,922,018 ,114,727 ,741,000 ,500,789 ,7741,000 ,7741,000 ,7741,000 ,7741,000 ,7741,000 ,7741,000 ,7741,000 ,7741,000 ,7741,000 ,7741,00	9 566.553.588 Distribution  Capital Stock  500.000.000 100.000.000 75.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 100.000.000 100.000.000 100.000.0	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  2 b313,548,488 35,013,374 b652,18: 51,762,599 b1,539,744 128,727,56: b94,996,344 c65,961,032 20,004,167 b1,037,622 b10,887,666 b5,720,793 5,720,793
econstruction Finance Corporation mmodity Credit Corporation yort Import Bank of Washington deral Crop Insurance Corporation messee Valley Authority bile Works Administration messee Valley Authority bile Works Administration mited States Maritime Commission mited States Maritime Commission mited States Maritime Commission meral Electrification Administration ome Owners' Loan Corporation deral Savings & Loan Insurance Corp deral Housing Administration deral Housing Administration deral Housing Administration deral Farm Mortgage Corporation mited States Housing Authority mr Credit Administration deral Farm Mortgage Corporation deral Farm Mortgage Corporation deral Intermediate Credit banks deral Torporations deral Farm Mortgage Corporations deral Farm Mortgage Corporation deral Farm Mortga	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1097 529,214 \$407,219,502	397,172,209  4  tites and Reser  Not  Tuaranteed by United States  2219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 2,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 221,046,429 2,131,617	Total  \$ 1,317,368,2; 410,072,7; 10,339,11 3,910,0 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9; 88,639,22; 118,892,1; 1,315,879,6; 2,21,046,42 2,968,76 397,44 2,131,61	### Assess    Assess	Protest   Price   Pr	pretetary Interest of the search of the sear	93,647,19:  rest  med by d States  4.446.169 5.55.805 8.29,437 8.000,000 8.15,793 9.22,018 8.114,727 9.18,506 7.41,000 5.99,789 7.81,550 883,831 1.85,60 7.41,000 5.99,789 9.99,37 9.16,235 0.27,389 9.27	9 566.553,588  Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,75,285 170,000,000 124,675,285 170,000,000 124,675,285 170,000,000 124,675,285 170,000,000 124,675,285 170,000,000 124,675,285 170,000,000 124,000,000 124,000,000 124,000,000 24,000,000 24,000,000 24,000,000 24,000,000 24,000,000 24,000,000 306,519,922	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437	Interests  Interests  Interests  2 b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,996,344 65,961,032 20,004,167 b1,037,622 b10,857,666 b5,720,793 5,720,793
econstruction Finance Corporation ommodity Credit Corporation xport Import Bank of Washington deral Crop Insurance Corporation deral Crop Insurance Corporation deral Deposit Insurance Corporation nited States Maritime Commission untel States Maritime Commission untel States Maritime Commission ome Owners' Loan Corporation deral Savings & Loan Insurance Corp deral Home Loan banks deral Intermediate Credit banks anks for cooperations deral Land banks deral Intermediate Credit banks anks for cooperations ar emergency corporations ar emergency corporations and agencies (in liquidation): Navy Department (sale of surplus war sunpiles) Sec. of Treasury (U. S. RR. Admin.) United States Housing Corporation Disaster Loan Corporation Electric Home and Farm Authority Farm Security Administration. Federal Prison Industries, Inc. Interior Department (Indian loans)	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1007 529,214 \$407,219,502	397,172,209  4  tites and Reser  Not  Tuaranteed by United States  \$ \$219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 221,046,429 2,131,617	***Total**  **Total**  ***Total**  **Total**  ***Total**  ***Total**  ***Total**  ***Total**  **Total**  **To	### Assess    Assess	169	pretetary Interest of the protect of	93,647,19:  rest  med by st States  446,169  555,505  829,47,15  000,000  922,018  114,727  948,300  918,560  741,000  509,789  741,000  509,789  741,000  609,789  741,000  7	9 566.553,588  Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 170,488,049 170,488,04	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437	ates Interests  Interagency Interests  b313,548,48 35,013,37 b652,18 51,762,596 b1,539,74 128,727,56 b94,996,30 20,004,167 b1,037,622 b10,887,666 b5,720,793 5,720,793 400,000 b2,626
econstruction Finance Corporation ommodity Credit Corporation xport Import Bank of Washington deral Crop Insurance Corporation deral Deposit Insurance Corporation series of the States Maritime Commission unted States Maritime Commission unted States Maritime Commission unted States Maritime Commission unted States Maritime Commission ome Owners' Loan Corporation deral Savings & Loan Insurance Corp deral Home Loan banks deral Housing Administration deral Savings & Loan Insurance Corp deral Home Loan banks deral Housing Administration deral Farm Mortgage Corporation deral Land Administration deral Land banks deral Intermediate Credit banks anks for cooperatives coduction credit corporations ar emergency corporations and agencies (in liquidation): Navy Department (sale of surplus war sunpiles) Sec. of Treasury (U. S. RR. Admin.) United States Housing Corporation United States Byruce Production Corp her: United States Procue Production Corp her: Disaster Loan Corporation Electric Home and Farm Authority Farm Security Administration Federal Prison Industries, Inc. Interior Department (Indian loans) Inland Waterways Corporation Metals Reserve Company	7,740,807,040  Labit  Guaranteed by United Statesq \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	397,172,209  4  tites and Reser  Not  Tuaranteed by United States  2219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 1,277,971 77,774,551 2,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 221,046,429 2,131,617	Total  \$ 1,317,368,2; 410,072,7; 10,339,11 3,910,0 245,308,8; 13,968,7; 65,572,6; 2,704,841,6; 1,277,9; 77,774,5; 14,032,9; 88,639,22; 118,892,1; 1,315,879,6; 2,21,046,42 2,968,76 397,44 2,131,61	### Assessing Control of the control	169   169	repreteaty Interest of the search of the sea	93,647,19:  rest  med by d States  446,169 ,535,805 ,829,437 ,347,815 ,000,000 ,815,793 ,525,062 ,118,560 ,741,000 ,597,781,550 ,692,377 ,741,000 ,593,781 ,741,000 ,	9 566.553,588 Distribution  Capital Stock  \$500,000,000 100,000,000 8,000,000 8,000,000 100,000,000 124,014,724 101,000,000 124,741,000 124,000,000 124,000,000 120,000 120,000,000 120,000,000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437	Interests  Interagency Interests  2 b313,548,488 35,013,374 b652,18: 51,762,599 b1,539,744 128,727,56: b94,996,344 c65,961,032 20,004,167 b1,037,622 b10,887,666 b5,720,793 5,720,793
econstruction Finance Corporation momodity Credit Corporation xport Import Bank of Washington deral Crop Insurance Corporation deral Crop Insurance Corporation ennessee Valley Authority billic Works Administration muted States Maritime Commission deral Housing Administration deral Housing Administration deral Housing Administration deral Housing Administration deral Intermediate Credit banks deral Intermediate Credit banks deral Intermediate Credit banks anks for cooperatives oduction credit corporations gional skricultural credit corporations ske of Treasury (U. S RR Admin.) United States Housing Corporation Disaster Loan Corporation Electric Home and Farm Authority Farm Security Administration Federal Prison Industries, Inc. Interior Department (Indian loans) Inland Waterways Corporation Metals Reserve Company Panama Ralizoad Co	7,740,807,040  Lidabii  Guaranteed by United Statesq  \$ =1097 529,214 \$407,219,502  k2642329,835  8,524,361 \$114,157,000  1,279,145,018 11	397,172,209  4  tites and Reser  Not  Tuaranteed by United States  \$ \$219,839,059 2,853,295 3,910,92 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608 ,787,205,238 221,046,429 2,131,617	***Total**  **Total**  ***Total**  **Total**  ***Total**  ***Total**  ***Total**  ***Total**  **Total**  **To	### Assession	169	repreteasy Interest of the search of the sea	93,647,19:  rest  med by	566.553.588    Distribution   Capital Stock	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 24,118,560  5,820,514 136,879,664 136,879,664 137,154,596 2,729,303 15,044,820  c32,257,669 199,350 c1,375,555 224,334 4,475,169	ates Interests  Interagency Interests  \$ 2, b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,996,346 65,981,032 20,004,167 b1,037,622 b10,857,666 b5,720,793 5,720,793 400,000 b2,626
econstruction Finance Corporation ommodity Credit Corporation  port-Import Bank of Washington  deral Crop Insurance Corporation  deral Crop Insurance Corporation  post Insurance Corporation  nited States Maritime Commission  nited States Maritime Commission  nited States Maritime Commission  nited States Maritime Commission  deral Savings & Loan Insurance Corporation  deral Housing Administration  deral Home Loan banks  deral Home Loan banks  deral Home Loan banks  deral Home Loan banks  deral Housing Administration  deral Housing Administration  deral Home Loan banks  deral Intermediate Credit banks  anks for cooperatives  deral Intermediate Credit banks  anks for cooperatives  deral Intermediate Credit banks  anks for cooperatives  deral Intermediate Credit banks  ar emergency corporations  say Department (sale of surplus war Supplies).  Soc. of Treasury (U. S RR Admin.).  United States Housing Corporation  United States Housing Corporation  United States Housing Corporation  United States Spruce Production Corp.  her.  Federal Prison Industries, inc  Interior Department (Indian loans).  Inland Waterways Corporation  Metals Reserve Company  Panams Railroad Co  Panams Railroad Co  Pear Corporation  REC Mortage Co  Peter Versage Co  Peter RI Can Reconstruction Admin  REC Mortage Co	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1097 529,214 \$407,219,502  \$k2642329,835 \$,524,361 \$114,157,000 1,279,145,018	397,172,209  4 tites and Reservand R	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,97 77,774,5 14,032,9 88,639,21 18,892,1 118,892,1 118,892,1 1,787,205,22 221,046,42 2,968,74 2,131,61 91,54 13,088,19 214,24 1,031,39	### Recess ### Of A sac Over Labititie    13	Protest   Price   Pr	pretetary Interest of the protect of	93,647,19:  rest  med by sid States  446,169 ,535,805 ,829,437 ,815 ,000,000 ,815,793 ,595,062 ,118,560 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,741,00	9 566.553,588 Distribution  Capital Stock  500,000,000 100,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,761,061 100,000 101,561,240 101,661,240 101,661,240 1020,000,000 124,675,285 170,000,000 124,675,285 170,000,000 120,000,000 124,000,000 120,000 120,000,000 120,000,000 120,000,000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 4,829,437 5,820,514 136,879,664 136,879,6619 51,741,513 17,164,596 2,729,306	ates Interests  Interagency Interests  2 b313.548.48 35.013.37 b652.18 51.762.59 b1.539,74 128.727.56 b94.996,344  65.961.032 20.004.167 b1.037.622 b10,857.665 b5,720,793 5.720,793 400,000 b2,626
econstruction Finance Corporation  mommodity Credit Corporation  mome Corporation  mome Commission  mural Electrification Administration  mome Owners' Loan Corporation  mome Owners' Loan Corporation  mome Owners' Loan Corporation  mome Loan banks  mome L	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	397,172,209  4 tites and Reserver   Tuaranteed by United States  \$ \$ \$219,839,059 2,853,295 3,910,992 245,308,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 6,508,609 88,639,264 4,735,146 192,821,779 36,734,608,787,205,238 221,046,231,1617   91,549 13,088,197 214,247 1,031,391	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,95 14,032,96 8,639,26 118,892,14 192,821,77 1,315,879,61 1,787,205,22 221,046,44 2,131,61	### Recess   Facess	Protest   Private   Priv	pretatary Interest of the property of the prop	93,647,19:  rest  med by sid states  446,169 ,535,805 ,829,437 ,000,000 ,815,793 ,595,062 ,118,560 ,741,000 ,509,789 ,741,000 ,741,000 ,741,000 ,741,000 ,741,000 ,741,000 ,74	9 566.553,588 Distribution  Capital Stock  500,000,000 100,000,000 175,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 100,000,000 100,000,000 100,000,0	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 4,829,437 5,820,514 136,879,664 136,879,664 2,729,303 15,044,820  c32,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537	ates Interests  Interagency Interests  \$ 2, b313,548,48 35,013,37 b652,18 51,762,59 b1,539,74 128,727,56 b94,996,346 65,981,032 20,004,167 b1,037,622 b10,857,666 b5,720,793 5,720,793 400,000 b2,626
econstruction Finance Corporation momodity Credit Corporation yort Import Bank of Washington deral Crop Insurance Corporation deral Crop Insurance Corporation enessee Valley Authority bile Works Administration mited States Maritime Commission ural Electrification Administration ome Owners' Loan Corporation ome Owners' Loan Corporation deral Housing Administration deral Intermediate Credit banks deral Intermediate Credit banks deral Intermediate Credit banks deral Intermediate Credit banks deral Intermediate Credit panks deral Intermediate Credit banks deral Intermediate deral Intermedia	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$ \$1097,529,214 \$407,219,502	397,172,209  4 tites and Reservand R	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,97 77,774,5 14,032,9 88,639,21 18,892,1 118,892,1 118,892,1 1,787,205,22 221,046,42 2,968,74 2,131,61 91,54 13,088,19 214,24 1,031,39	### Assession	169	pretatary Interest of the property of the prop	93,647,19:  rest  med by sid States  446,169 ,535,805 ,829,437 ,815 ,000,000 ,815,793 ,595,062 ,118,560 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,509,789 ,741,000 ,741,00	9 566.553,588 Distribution  Capital Stock  500,000,000 100,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,761,061 100,000 101,561,240 101,661,240 101,661,240 1020,000,000 124,675,285 170,000,000 124,675,285 170,000,000 120,000,000 124,000,000 120,000 120,000,000 120,000,000 120,000,000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 4,829,437 5,820,514 136,879,664 136,879,6619 51,741,513 17,164,596 2,729,306	Interests  Interests  Interests  2 b313.548.48  3 5.013.37  b652.18  51.762.59  b1.539,74  128.727.56  b94.996,344  65.961.03  20.004.16  b1.037.62  b1.037.62
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1097 529,214 \$407,219,502  \$k2642329,835  8,524,361 \$114,157,000  1,279,145,018	397,172,209  4  tites and Reserver and Reser	70tal  \$ 1,317,368,2' 410,072,7' 339,1' 3,910,0' 245,308,8' 13,968,7' 65,572,6' 2,704,841,6' 1,277,9' 88,639,2' 118,892,1' 1,315,879,6' 1,787,205,2' 221,046,42' 2,968,76' 397,44 2,131,6' 91,54 13,088,19 214,24 1,031,39 1,447,82 2,651,45	### Assess    Assess	169	### Professor   Interest   Professor   Interest   Professor   Interest   Professor   Interest   Int	93,647,19:  rest  med by st States  446,169 555,805 829,471 820,471 820,000,000 815,793 8114,727 948,300 922,018 8114,727 948,300 922,018 8114,727 948,300 922,018 922,018 922,018 934,800 936,909 937,81,550 982,377 916,235 002,720 875,389 729,303 004,820 875,389 729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 876,389 879,380 8824,445 899,350 882,374 899,350 882,374 899,350 882,374 899,350	9 566.553.588   Distribution  Capital Stock  500.000.000 100.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 124.741.000 124.741.000 124.741.000 124.741.000 124.75.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.000.000 124.000.000 124.000.000 124.000.000 124.000.000 124.000.000 125.000.000 126.000.000 127.000.000 127.000.000 128.555.000.000	223738,003 of United Starplus  2168,994,652 138,522,427 4,829,437 4,829,437 4,829,437 136,879,664 136,879,664 1318,098,619 51,741,513 17,164,596 2,729,303 15,044,820  232,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537 42,340,793 384,284	### Interests    Interests
econstruction Finance Corporation ommodity Credit Corporation modity Credit Corporation commodity Credit Corporation econstruction Bank of Washington deral Crop Insurance Corporation deral Crop Insurance Corporation encessee Valley Authority united States Maritime Commission mutal Electrification Administration ome Owners' Loan Corporation ederal Savings & Loan Insurance Corp ederal Home Loan banks ederal Housing Administration ederal Savings & Loan Insurance Corp ederal National Mortsave Association ederal Administration ederal Internediate Credit banks ederal Housing Administration ederal Earm Mortgage Corporations ederal Intermediate Credit banks ederal Intermediate Credit torporations ar emergency corporations and agencies (in liquidation): Navy Department (sale of surplus war synphles) Sec. of Treasury (U. S. RR. Admin.) United States Housing Corporation United States Spruce Production Corp her: United States Spruce Production Corp her: Disaster Loan Corporation Electric Home and Farm Authority Federal Prison Industries, Inc. Interior Department (Indian loans) Inland Waterways Corporation Metals Reserve Company Panama Raliroad Co. Perform Securities Reconstruction Admin. Ref C Mortgage Co. Fennessee Valley Associated Cooper- atives, Inc. Frederal Savings and loan associations Raliroad loans (Transp'n Act, 1920). Securities received by Bureau of Inter-	7,740,807,040  Liabit  Guaranteed by United Statesq \$1007,529,214 \$407,219,502	397,172,209  4  tites and Reserver and Reser	***Total**  ***  1,317,368,2' 410,072,7' 339,11' 3,910,0' 245,308,8i 13,968,7' 65,572,6i 2,704,841,6i 1,277,974,5i 14,032,9' 88,639,2t 118,892,1' 1,92,821,7' 1,315,879,6' 2,21,046,4' 2,968,76' 2,968,76' 2,968,76' 4,131,6i  91,54 13,088,19 214,24 1,031,39 1,447,82 2,6651,45	### Assession	169	### Professor   Interest   Professor   Interest   Professor   Interest   Professor   Interest   Int	93,647,19:  rest  med by st States  446,169 555,805 829,471 820,471 820,000,000 815,793 8114,727 948,300 922,018 8114,727 948,300 922,018 8114,727 948,300 922,018 922,018 922,018 934,800 936,909 937,81,550 982,377 916,235 002,720 875,389 729,303 004,820 875,389 729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 876,389 879,380 8824,445 899,350 882,374 899,350 882,374 899,350 882,374 899,350	9 566.553.588 Distribution  Capital Stock  500.000.000 100.000.000 75.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 100.000 100.000 100.000 100.000 100.000 101.561.240 124.741.000 124.747.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.000.000	223738,003 of United St Surplus  2138,522,427 4,829,437 4,829,437 24,118,560 5,820,514 136,879,664 1188,098,619 51,741,513 17,154,596 12,729,303 15,044,820  232,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537 42,340,793 384,284 295,708	### Interests    Interests
econstruction Finance Corporation momodity Credit Corporation yort Import Bank of Washington ederal Crop Insurance Corporation ederal Crop Insurance Corporation ederal Crop Insurance Corporation ennessee Valley Authority ubile Works Administration mural Electrification Administration ome Owners' Loan Corporation ederal Savings & Loan Insurance Corporation ederal Savings & Loan Insurance Corporation ederal Housing Administration ederal Housing Administration ederal Housing Administration ederal Housing Administration ederal Intermediate Credit banks ederal Intermediate ederal Manks ederal Intermediate e	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1097 529,214 \$407,219,502  \$k2642329,835  8,524,361 \$114,157,000  1,279,145,018	397,172,209  4  tites and Reserver and Reser	***Total**  ***  1,317,368,2' 410,072,7' 339,11' 3,910,0' 245,308,8i 13,968,7' 65,572,6i 2,704,841,6i 1,277,974,5i 14,032,9' 88,639,2t 118,892,1' 1,92,821,7' 1,315,879,6' 2,21,046,4' 2,968,76' 2,968,76' 2,968,76' 4,131,6i  91,54 13,088,19 214,24 1,031,39 1,447,82 2,6651,45	### Recess   Fracess	169	### Professor   10   10   10   10   10   10   10   1	93,647,19:  rest  med by st States  446,169 555,805 829,471 820,471 820,000,000 815,793 8114,727 948,300 922,018 8114,727 948,300 922,018 8114,727 948,300 922,018 922,018 922,018 934,800 936,909 937,81,550 982,377 916,235 002,720 875,389 729,303 004,820 875,389 729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 875,389 8729,303 004,820 876,389 879,380 8824,445 899,350 882,374 899,350 882,374 899,350 882,374 899,350	9 566.553.588   Distribution  Capital Stock  500.000.000 100.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 124.741.000 124.741.000 124.741.000 124.741.000 124.75.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.000.000 124.000.000 124.000.000 124.000.000 124.000.000 124.000.000 125.000.000 126.000.000 127.000.000 127.000.000 128.555.000.000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 4,829,437 4,829,437 136,879,664 136,879,664 136,879,664 136,879,664 137,164,696 2,729,303 15,044,820  c32,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537 42,340,793 384,284 295,708	### Interests    Interests
econstruction Finance Corporation— ommodity Credit Corporation— mommodity Credit Corporation— port Import Bank of Washington— deral Crop Insurance Corporation— deral Crop Insurance Corporation— nited States Maritime Commission— nited States Maritime Commission— nited States Maritime Commission— deral Savings & Loan Insurance Corpo- deral Howsing Administration— deral Home Loan banks— deral Intermediate Credit banks— anks for cooperatives— deral Intermediate Credit banks— anks for cooperatives— oduction credit corporations— genomal sgricultural credit corporations— sgional sgricultural credit corporations— sgional sgricultural credit corporations— sgional sgricultural credit corporation— sgional sgricultural credit corporation— sgional sgricultural credit corporation— sgional sgricultural credit corporation— tinquidation); Navy Department (sale of surplus war gupplies)— Seo, of Treasury (U. S RR Admin.) United States Housing Corporation— United States Housing Corporation— Liectric Home and Farm Authority— Farm Security Administration— Federal Prison Industries, inc— Interior Department (Indian loans) Inland Waterways Corporation— Metals Reserve Company— Panams Railroad Co.— Puerto Rican Reconstruction Admin RFC Mortage Co.— Perto Rican Reconstruction Admin RFC Mortage Co.— Perensury Department: Federal ravings and loan associations Railroad Joans (Transpin Act, 1920) Securities received by Bureau of Inter- nal Rev in settlement of tax liab's Securities received from the RFC under Act of Feb. 24, 1938.	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1007 529,214 \$407,219,502   k2642329,835 8,524,361 \$114,157,000 1,279,145,018 1	397,172,209  4 tites and Reservant R	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,95 1,4032,97 77,774,5 14,032,97 1,315,879,62 1,787,205,22 221,046,42 2,968,76 4,2,131,61 4,130,88,19 214,24 1,031,39 1,447,82 2,661,45	### Assess    Assess	169	### Professor   Interest   Professor   Interest   Professor   Interest   Professor   Interest   Int	93,647,19:  rest  med by sd States  446,169 555,805 829,471,815 000,000 815,793 8114,727 948,300 8114,727 948,300 922,018 114,727 948,300 922,018 114,727 948,300 922,018 114,727 948,300 948,15,793 948,300 948,15,793 948,300 948,15,793 948,300 948,200 968,377 916,235 020,720 977,389 9729,303 044,820 968,471 110,132 829,394 839,350 824,445 899,350 824,445 899,350 824,45 899,350 824,45 899,350 824,45 899,350 824,45 899,350 824,45 899,350 824,45 899,350 824,45 899,350 824,45 899,350 884,999,175 885,598 899,175 800,000 800,000 821,738 899,175 807,180 826,708 8558,000 885,928 8872,151	9 566.553,588   Distribution  Capital Stock  500,000,000 100,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 150,000,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,741,000 124,752,851 1,000,000 124,675,2851 1,000,000 124,675,2851 1,000,000 124,675,2851 100,000 124,675,2851 100,000 124,000	223738,003 of United St Surplus 2168,994,652 138,522,427 4,829,437 4,829,437 24,118,560 5,820,514 136,879,664 136,879,6619 51,741,513 17,164,596 2,729,303 15,044,820 232,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537 42,340,793 384,284 295,708	### Interests    Interests
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1007 529,214 \$407,219,502   k2642329,835 8,524,361 \$114,157,000 1,279,145,018 1	397,172,209  4 tites and Reservant R	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,95 1,4032,97 77,774,5 14,032,97 1,315,879,62 1,787,205,22 221,046,42 2,968,76 4,2,131,61 4,130,88,19 214,24 1,031,39 1,447,82 2,661,45	### Assess    Assess	Protest   Private   Priv	### Professor   Interest   Professor   Interest   Professor   Interest   Professor   Interest   Int	93,647,19:  rest  med by sd States  446,169 ,535,805 ,829,437 ,815 ,000,000 ,815,793 ,922,018 ,114,727 ,948,300 ,922,018 ,114,727 ,948,300 ,922,018 ,114,727 ,948,300 ,978,000 ,741,000 ,9	9 566.553.588   Distribution  Capital Stock  500.000.000 100.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 170.488.049 a98.088.299 a97.114.727 170.488.049 a98.088.299 10.000.000 124.741.000 124.741.000 124.75.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 124.675.285 170.000.000 120.0000 120.000.000 120.000.000 120.000.000 120.000.000 120.000.000 120.0000 120.0000 120.0000 120.0000 120.00000 120.0000000000	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 4,829,437 5,820,514 136,879,664 136,879,6619 51,741,513 17,164,596 2,729,303 15,044,820  c32,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537 42,340,793 384,284 295,708	### Interests    Interests
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$ \$1007 529,214 \$407,219,502   k2642329,835 8,524,361 \$114,157,000 1,279,145,018 1	397,172,209  4 tites and Reservant R	70tal  1,317,368,2 410,072,7 339,11 3,910,00 245,308,81 13,968,7 65,572,6 2,704,841,64 1,277,95 1,4032,97 77,774,5 14,032,97 1,315,879,62 1,787,205,22 221,046,42 2,968,76 4,2,131,61 4,130,88,19 214,24 1,031,39 1,447,82 2,661,45	### Assess    Assess	1.69	### Professor   10   10   10   10   10   10   10   1	93,647,19:  rest  md by d States  446,169 ,535,805 ,829,437 ,347,815 ,000,000 ,815,793 ,555,062 ,114,727 ,948,300 ,599,789 ,741,000 ,599,789 ,741,000 ,599,789 ,7741,000 ,599,789 ,7741,000 ,599,789 ,7741,000 ,599,789 ,781,550 ,662 ,781,550 ,662 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,550 ,660 ,781,560 ,7	9 566.553.588  Distribution  Capital Stock  \$ 500.000.000   100.000.000   75.000.000   8.000.000   8.000.000   8.000.000   100.114.727   1170.488.049   888,229   200.000.000   100.000.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.741.000   124.75.285   120.000.000   124.75.285   120.000.000   124.765.285   120.000.000   124.765.285   120.000.000   124.765.285   120.000.000   124.765.285   120.000.000   124.700.00	223738,003 of United Starplus  \$ 168,994,652 138,522,427 4,829,437	ates Interests  Interagency Interests  \$
agencies	7,740,807,040  Labit  Guaranteed by the state of the stat	397,172,209  4 tites and Reservant R	Total  \$ 1,317,368,2,410,072,7,710,308,13,968,7,65,572,6; 1,277,974,56; 1,277,974,56; 1,277,974,56; 1,277,974,56; 1,277,974,56; 1,277,974,56; 1,277,974,56; 1,277,974,56; 1,282,146,432,968,76; 1,315,879,6,26; 2,21,046,44,2,131,61; 4,1031,398,191,544,2,131,61; 1,347,822,131,61; 1,347,822,131,61; 1,347,822,131,61; 1,447	Bxcess of Asset	169	### Professor   10   10   10   10   10   10   10   1	93,647,19  rest  med by d States  446,169 ,535,805 ,829,437 ,347,815 ,000,000 ,815,793 ,555,062 ,114,727 ,948,300 ,807,815 ,600 ,741,000 ,803,831 ,81 ,741,000 ,803,831 ,81 ,741,000 ,803,831 ,81 ,81 ,81 ,81 ,81 ,81 ,81 ,81 ,81 ,8	9 566.553.588  Distribution  Capital Stock  \$ 500.000.000   100.000.000   75.000.000   8.000.000   8.000.000   8.000.000   100.000   100.000   8.000.000   1	223738,003  of United St  Surplus  2168,994,652 138,522,427 4,829,437 4,829,437 4,829,437 136,879,664 136,879,664 138,099,619 51,741,513 17,154,596 2,729,303 15,044,820  c32,257,669 199,350 c1,375,555 224,334 4,475,169 12,494,537 42,340,793 384,284 295,708	### Action   The Property   The Property
agencies	7,740,807,040  Liabit  Guaranteed by United Statesq \$1007,529,214 \$407,219,502  \$407,219,502  \$407,219,503  \$114,157,000  1,279,145,018 11	397,172,209  4 tites and Reservanted by United States  2219,839,059 2,853,295 3,39,104 3,910,092 245,303,862 13,968,746 65,572,615 62,511,845 1,277,971 77,774,551 5,508,609 88,639,264 4,735,146 192,821,779 36,734,608 787,205,238 221,046,429 2,968,764 221,131,617	Total  \$ 1,317,368,2' 410,072,7' 339,11' 3,910,0' 245,308,8' 13,968,7' 65,572,6' 2,704,841,6' 1,277,9' 88,639,2' 118,892,1' 1,315,879,6' 2,714,515,879,6' 2,714,315,879,6' 2,1787,205,2' 2,968,76' 4,131,61' 91,54' 1,313,61'	### Bxcess of Assection Open Idabitute  \$ 73	169	pretatary Interest of the property of the prop	93,647,19:  rest  med by ad States  446,169 ,535,805 ,829,437 ,815 ,000,000 ,815,793 ,922,018 ,114,727 ,741,000 ,500,789 ,7741,000 ,500,789 ,7741,000 ,500,789 ,7741,000 ,500,789 ,781,831 ,501,240 ,815,793 ,505,662 ,711 ,729,303 ,741,000 ,752,389 ,722,389 ,723,389	9 566.553.588   Distribution  Capital Stock  500.000.000 100.000.000 175.000.000 180.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 150.000.000 100.000 100.000 100.000 100.000 100.000 100.000 101.561.240 1024.741.000 124.767.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.675.2855 170.000.000 124.000.000 124.000.000 124.000.000 125.000.000 126.000.000 127.000.000 127.000.000 127.000.000 128.555,000.000 10000.000 1000.000 1000.000 1000.000 1000.000 1000.000 1000.000 1000.	223738,003 of United Starplus  \$ 168,994,652 138,522,427 4,829,437	ates Interests  Interagency Interests  \$

#### FOOTNOTES FOR TABLE PRECEDING

- \* These reports are revised by the Treasury Department to adjust for certain inter-agency items and therefore may not agree exactly with statements issued by the respective agencies.
  - Non-stock (or includes non-stock proprietary interests).
  - ss inter-agency assets (deduct).
  - c Deficit (deduct).
- d Exclusive of inter-agency assets and liabilities (except bond investments and deposits with Reconstruction Finance Corporation).
- e Excludes unexpended balances of appropriated funds.

  f Also includes real estate and other property held for sale.

  Adjusted for inter-agency items and items in transit.
- h Also includes deposits with the RFC and accrued interest thereon.

g. Adjusted for inter-agency items and items in transit.

h. Also includes deposits with the RFC and accrued interest thereon.

i Shares of State building and loan associations, \$39,749,910; shares of Federal savings and loan associations, \$157,697,600.

j. Also excludes contract commitments. As of July 31, 1940, the United States Housing Authority had entered into definite contracts calling for maximum advances of \$681,641,000. Advances have been made in the amount of \$102,656.720 as of July 31, 1940, against loan contract commitments amounting to \$372,216,000. The Housing Authority has also agreed to disbures \$236,313,000 on additional loan contract commitments amounting to \$309,625,000 now being financed by securities issued by local housing authorities.

k. Excludes \$125 bonds of Home Owners' Loan Corporation held as "Treasury" bonds pending cancellation; also excludes \$5,000,000 in bonds held by the Secretary of the Treasury and accrued int, thereon which are shown as interagency liabilities.

I Includes \$325,874 due to Federal Land banks from the United States Treasury for subscriptions to paid-in surplus.

m. Represents inter-agency assets and liabilities of the Treasury Department and of Government agencies, which agencies are not included in this statement.

n. Represents inter-agency holdings of capital stock and paid-in surplus items which are not deducted from the capital stock and paid-in surplus of the corresponding organizations.

p. Includes cash in trust funds,

p Includes cash in trust funds.
q Includes accrued interest.

Includes \$16,690,481 deposited with Federal Reserve banks for a conditiona

s Excluded are the following amounts in bonds and notes held by the Secretary of the Treasury, which are shown as inter-agency liabilities; Reconstruction Finance Corporation, \$35,966,500; Commodity Credit Corporation, \$35,000,000, and United States Housing Authority, \$20,000,000.

Note—Effective with the statement of July 31, 1938, the proprietary interest represented by the capital stock, paid-in surplus and non-stock interest in governmental corporations and agencies which were offset by a corresponding item under "Inter-agency proprietary interest" of the Treasury, have been omitted (except for such items as are included in the inter-agency assets and liabilities shown herein) for the purpose of simplification in form:

### COMPLETE PUBLIC DEBT OF THE UNITED STATES

The following statement of the public debt and contingent liabilities of the United States, showing also the Treasury's surplus position, all as of June 30, 1940, has been extracted from the Treasury's official report. Comparative debt figures of a year earlier are also shown:

#### CASH AVAILABLE TO PAY MATURING OBLIGATIONS

	\$1,890,743,141	June 30, 1939 \$2,838,225,533
Add or Deduct—Excess or deficiency of receipts over or under disbursements on belated items	-6,429,278	-21,276,811
	\$1,884,313,863	\$2,816,948,722
Deduct outstanding obligations:  Matured interest obligations.  Disbursing officers' checks.  Discount accrued on War Savings certificates.  Settlement on warrant checks.	66,856,506 223,767,199 3,393,850 1,249,854	748,334,568 3,455,730
Total	\$295,267,409	\$811,453,050
Balance, deficit () or surplus (+)+	-\$1,589,046,454	+2,005,495,672

INTEREST-BEARING DEBT OUT	TSTANDING		
	une 30, 1940	June 30, 1939	
	\$	8	
2 of 1061 O-M	49.800,000	49,800,000	
### Title of Loan— Payable  3s of 1961Q M  3s convertible bonds of 1946-1947Q J	28,894,500	28,894,500	
Special:—4s Adjusted Service Ctf. Fund—Ser. 1941	11,300,000	19,500,000	
2½8 Unemployment Trust Fund—Series 1940.	1.710,000,000	1.267,000,000	
41/8 Treasury bonds of 1947 +952A O	758,945,800	758.945.800	
4s Treasury bonds of 1944 1954	1,036,692,400	1.036.692,900	
31/48 Treasury bonds of 194 -1956M-S	489,080,100	489,080,100	
348 Treasury bonds of 1943-1947J-D	454.135.200	454,135,200	
3368 Treasury bonds of 1940-1943J-D		352,993,450	
3%8 Treasury Donos of 1940-1940-1940-	544,870,050	544,870,050	
34s Treasury bonds of 1941-1943	818,627,000	818,627,000	
38 Treasury bonds of 1951-1955M-8	755,432,000	755,432,000	
38 Treasury bonds of 1951-1955	834,453,200	834,453,200	
38/48 Treasury bonds of 1941 F-A 4/48-3/48 Treasury bonds of 1943-1945 A-O	1.400.528.250	1,400,528,250	
31/8 Treasury bonds of 1944-1946A-O	1,518,737,650	1,518,737,650	
	1,035,873,400	1,035,874,400	
3 Treasury bonds of 1949-1952J-D	491,375,100	491,375,100	
2 % Treasury bonds of 1955-1960	2,611,092,650	2,611,093,650	
2%s Treasury bonds of 1935-1947	1.214.428.950	1,214,428,950	
248 Treasury bonds of 1948-1951	1,223,495,850	1,223,495,850	
	1,626,687,150	1,626,687,150	
2 % 8 Treasury bonds of 1956-1959	981.826.550	981,827,050	
21/48 Treasury bonds of 1949-1953J-D	1.786,130,650	1.786.140,650	
21/48 Treasury bonds of 1945 J-D	540,843,550	540,843,550	
21/28 Treasury bonds of 1948M-S	450,978,400	450,978,400	
2 1/28 Treasury bonds of 1958-1963J-D	918,780,600	918,780,600	
21/28 Treasury bonds of 1950-1952	1.185.841.700	1.185.841,700	
2 % 8 Treasury bonds of 1960-1965J-D	1.485.384.600	1,485,385,100	
28 Treasury bonds of 1947J D	701,074,400	701,074,900	
0. messages bonds of 1048-50	571.431.150		
2½8 Treasury bonds of 1951-53J-D	1.118.051.100		
U. S. Savings bonds, series A. 1935	c174,199,662	177,329,120	
U. S. Savings bonds, series B. 1936	c318,241,923	325,404,289	
U. S. Savings bonds, series C. 1937	c414,432,424	425,805,175	
U. S. Savings bonds, series C. 1938	c500,311,542	515,331,822	
U. S. Savings bonds, series D, 1939	c828,481,584	333,033,431	
U. S. Savings bonds, series D, 1940	c596,973,044		
Unclassified sales	c75,572,542	97,120,041	
2- Advicted Corving bonds of 1945	261,029,819	282,894,650	
41/8 Adj. Service bds. (Govt. Life Ins. Fund ser. 1946)	500,157,956	500,157,956	
2½8 Postal Savings bondsJ-J	117,586,760	117,776,160	
Treasury notes	8,936,036,100	9,225,905,700	
Treasury bills	1,302,194,000	1,307,569,000	
Aggregate of interest-bearing debt4	2,380,009,306	39,891,844,494	
Bearing no interest	386,443,910	411,279,534	
Matured, interest ceased	204,590,740	142,293,290	ľ
Total debt	2,971,043,956	40,445,417,318	
Total debta4 Deduct Treasury surplus or add Treasury deficit+	1,589,046,454	+2,005,495,672	

a l'otal gross debt June 30, 1940, on the basis of daily Treasury statement, was \$42,967,531,037.68, and the net amount of public debt redemption and recepts in transit, &c., was \$3,512,918.24. b No reduction is made on account of obligations of toreign governments or other investments. c Amount issued and retired includes accrued discount; amounts outstanding are stated at current redemption values,

Net debt\_\_\_\_\_\_b41,381,997,502 38,439,921,645

CONTINGENT LIABILITIES OF THE UNITED STATES, JUNE 30, 1940 Compiled from Latest Reports Received by the Treasury

Detail -	. 1	Matured		
	Principal	I nteres t a	Tota	ıl .
Guaranteed by U. S. Unmatured Obligations—		\$	s	. \$
Commodity Credit Corp.: %% notes, ser. D, 1941 1% notes, series E, 1941	202,553,000 204,241,000	187 2,242	202,553,187 204,243,242	
	b406,794,000	2,429		406,796,429
Federal Farm Mtge. Corp.: 3% bonds of 1944-49 3' % bonds of 1944-64 3% bonds of 1942-47 2%% bonds of 1942-47	835,085,600 94,678,600 236,476,200 103,147,500	144,528 176,975	835,995,783 94,823,128 236,653,175 103,172,486	
	1,269,387,900	1,256,673		1,270,644,573
Federal Housing Admin.: Mutual Mtge. Ins. Fund: 3% debs series A	3,495,355	128	3,495,483	
3% debs., series A 2¾% debs., series B— Third called	1,173,600		1,173,600	
2 % % debs., series B— Uncalled	808,150	373	808,523	
Housing Insurance Fund: 23/4 % debs., series D	2,023,850		2,023,850	
	7,500,955	502		7,501,457
Home Owners' Loan Corp.: 3% bonds, ser.A, 1944-52 24% bds., ser. G, '42-'44	778,579,150 879,038,625 190,837,900	95.892	779,737,117 879,134,517	
2 1/8 bds., ser. G, '42-'44 % % bonds. series L, 1941 1 1/4 % bds., ser. M, '45-47	754,904,025	137,844	190,840,422 755,041,869	
	e2,603,359,700			2,604,753,926
Reconstruction Fin. Corp.:  %% notes, series N  %% notes, series P  1% notes, series S	211,460,000 298,939,000 310,090,000 275,868,000	971 3,748 25 26 28	1 211,460,971 8 298,942,748 7 310,090,257 7 275,868,287	
1 /6 Hotes, Berres Billion	d1,096,357,00	_		1,096,362,264
Tennessee Valley Authority U. S. Housing Authority: 1½% notes, ser B, 1944. U. S. Maritime Commission	(e) f114,157,00	2,24	1	114,159,241
Total unmatured securities.	5,497,556,55	5 2,661,33	7	5,500,217,893
Matured Obligations— Federal Farm Mige. Corp.: 11/4 % bonds of 1939——— Home Owners' Loan Corp.:	353,50	0 74 - 15,06	3 15 063	354,248
4% bonds of 1933-51 2¼% bds.,ser. B, 1939-49 2% bonds, series E, 1938 1¼% bonds, ser. F, 1939 ½% bonds, ser. K, 1940	23,865,20 76,00 173,40 6,791,00	01 576.62	25 24,441,825 0 81,570 174,467	
* * * * * * * * * * * * * * * * * * *	g30,905,60	598,84	17	31,504,447
Total matured securities	a31,259,10	599,59	96	31,858,690
Total, based on guarantees.	5,528,815,6	3,260,93	33	5,532,076,58
On Credit of U. S.— Secretary of Agriculture Postal Savings System: Funds due depositors	1,302,739,90	35,763,6	17	h1,338,503,52
Tennessee Valley Authority 2½% bonds, ser. A, 1943		1 2 2 2 2 2		8,300,00
Total, based on credit of the United States		35,763,6	17	1,346,803,52
Other Obligations— Fed. Res. notes (face amt.).				j5,188,054,34

- a Funds have been deposited with the Treasurer of the United States for payment of outstanding matured principal and interest obligations guaranteed by the U.S.
- b Does not include \$25,000,000 face amount of 34% notes, Second Series, due Dec. 29, 1940, held by the Treasury and reflected in the public debt.
- c Includes \$75 face amount of bonds held by the Home Owners' Loan Corporation as "Treasury" bonds pending cancellation.
  d Does not include \$7,000,000 face amount of 1% notes, Series Q-2, due Jan. 1, 1942, held by the Treasury and reflected in the public debt.
- e Bonds in the face amount of \$272,500 issued under Section 15a and an interim certificate in the face amount of \$52,000,000 issued under Section 15c of the Tennessee Valley Authority Act of 1933, as amended, are held by the Treasury and reflected in the public debt.
- f Does not include \$20,000,000 face amount of notes Series D held by the Treasury and reflected in the public debt.
- g Does not include \$255,000 face amount of bonds in transit for redemption on June 30, 1940.
- h Figures shown are as of April 30, 1940—figures as of June 30, 1940, are not available. Offset by cash in designated depositary banks and the accrued interest amounting to \$43,958,199.02, which is secured by the piedge of collateral as provided in the Regulations of the Postal Savings System, having a face value of \$43,329,545 cash in possession of System amounting to \$77,920,564.27, Government and Government-guaranteed securities with a face value of \$1,207,333,550, and other assets.
- i Held by the Reconstruction Finance Corporation.
- j In actual circulation, exclusive of \$10,862,551.14 redemption fund deposited in the Treasury and \$282,861,450 of their own Federal Reserve notes held by the issuing banks. The collateral security for Federal Reserve notes issued consists of \$5,575,500,000 in gold certificates and in credits with the Treasurer of the United States payable in gold certificates, and \$1,428,000 face amount of commercial paper.

#### NATIONAL BANKS

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

CHANGE OF TITLE

Sept. 16—The National Bank of Opelika, Opelika, Ala., to "Opelika National Bank." VOLUNTARY LIQUIDATIONS

Sept. 17-Hardin County National Bank in Eldora, Iowa Effective Sept. 5, 1940. Liquidating agent, W. K. Bramwell, Eldora, Iowa. No absorbing or succeeding association.

Sept. 17—The Kingsboro National Bank of Brooklyn in New York,

N. Y.—Ine Angewood.

N. Y.—Effective July 31, 1940. Liquidating committee: John F.

McKenna, Andrew J. Gonnoud and Harry P. Molloy, care of
the liquidating bank. Absorbed by Colonial Trust Co.,

New York, N. Y.

### GOVERNMENT RECEIPTS AND EXPENDITURES

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers today the details of Government receipts and disbursements for August, 1940 and 1939, and the two months of the fiscal years 1940-41 and 1939-40.

General & Special Accounts Receipts—	Month 1940	of August— 1939	July 1 1940-41	to Aug. 31-1939-40
Internal Revenue: Income tax	\$ 37,644,50	\$	\$	\$
Miscell. internal revenue Social security taxes:	346,155,63			50 403,915,6
Tax on employers of 8 or	a123,829,08	106,554,9	88 a161,892,7	46 139,259,3
Taxes upon carriers and their	8,131,73	4 8,066,30	8,635,6	69 10,732,9
employeesRailroad unemployment insur-	7,052,24	1.2	7,581,6	92 5,142,7
ance contributions Customs Miscellaneous receipts:	23,630,23	0 27,212,78	119,20 37 48,855,5	
Proceeds of Govtowned se-				
curities: Principal—foreign obliga's.				
Interest—foreign obliga'ns_ Other Panama Canal tolls, &c	6,449,891			
Seigniorage Other miscellaneous	1,735,434 4,826,179	2,038,94	6 7,871,28	38 4,736,77
Total receipts	6,815,407			-
	000,000,070	419,979,01	3 933,451,89	99 727,825,62
Deduct—Net approp. to Fed. old-age and survivors insur- ance trust fund_d	119,192,109		155,034,82	14
Net receipts	447,196,261		-	
Expenditures—				<del></del>
General (incl. recovery & relief):				
Departmental Department of Agriculture;e	74,109,044		3 159,504,35	5 136,461,43
Agricul. adjust. program Com. Credit Corp.—Resto-	76,356,195			6 100,615,70
ration of capital impair't. Farm Credit Administr'n.f	c707,741	b119,599,918 c37,530		b119,599,91 c803,23
Fed. Farm Mtge. Corp Federal Land banks	c13,731,179		c13,579,91	6,504,56
Farm Security Administra'n Farm Tenant Act Rural Elec. Admin.g	4,464,478 5,021,037	8,135,946 3,912,511	14,253,133	7 18,908,84 6 7,165,71
Forest roads and trails	3,250,673 881,763	4,576,519 502,396	6,368,562	6,918,19
Department of the Interior:e Reclamation projects	6,127,726	7,251,830	13,532,627	7 15,454,099
Post Office Dept. (deficiency) Navy Dept. (national defense) War Department:e	10,000,000	10,000,000		10,000,000
Military (national defense) - River and harbor work and	91,469,094	44,645,422	170,615,349	
flood controlPanama Canal	22,677,862	21,454,600		
National defense fund for the President	1,989,012	1,097,847		
Treasury Department:e	292,346	**********	326,044	
Interest on the public debt. Refunds of taxes & duties. Dist. of Col. (U. S. share)	19,597,349 7,444,394	18,321,960 7,345,482	18,836,876	12,309,940
rederal Loan Agency:	946,514	915,250		4
Fed. Housing Admin.:g Reconstruc'n Fin. Corp.g	1,016,199 651	513,236 2,000,000	2,001,753 c950	2,000,000
Federal Security Agency:	105,153	102,551	202,239	
Civilian Conservation Corps. National Youth Admin	22,7£5,034 5,637,842	28,251,202 5,033,811	47,270,358 12,419,039	7,019,840
Social Security Board Other	31,861,126 11,355,355	34,882,451 7,320,864	93,592,207 23,742,673	
Public Bldgs. Admin Public Roads Admin	8,919,492	6,416,890	16,890,896	
Public Works Admin.f	19,623,604 14,849,455	19,671,081 25,501,764	34,958,367 27,007,100	34,794,026 59,260,701
U.S. Housing Authority g. Work Projects Admin Other	365,112 108,912,407	316,116 133,642,029	479,458 219,036,077	459,132 282,989,578
Railroad Retirement Board Tennessee Valley Authority	151,144 576,827	1,225,292 611,555	203,086 1,070,554	1,108,323 1,106,386
Veterans' Administration	3,627,510 45,862,93 <b>7</b>	2,817,090 47,229,925	3,066,055 92,121,537	6,135,974 92,933,231
Subtotal	693,620,450	745,269,208	1,393,414,912	1,384.500,869
tevolving funds (net):		4. A. 6. J.		
Farm Credit Administration Public Works Administration	C10,303,753 C2,705,626	c583,903 11,243,375	c10,609,375 2,672,018	c975,883 12,511,038
Subtotal	c13,009,379	10,679,472	c7,937,357	11,535,155
ransfers to trust acets., &c.:				
Fed. old-age & survivors ins. trust fund h		48,000,000		91,000,000
Railroad retirement account. Railroad unempl. ins. acct.:	26,000,000	18,100,000	46,000,000	40,000,000
Adv. July 5, 1939 (Act June 25, 1938) Repayment of advance Jan.				15,000,000
26, 1940 Govt. empl's' retirement funds				
(U. S. share)	c805,110		92,715,000	87,203,400
Subtotal	25,194,890	66,100,000	138,715,000	233,203,400
ebt retirements (skg. fd., &c.)	2,575,600		14,787,850	134,250
Total expenditures	708,381,561	822,048,680	1,538,980,405	1,629,373,674
xcess of receiptsxcess of expenditures	061 105 555	100		
	261,185,300	402,068,868	760,563,330	901,548,054
Summary				
xcess of expenditures Less public debt retirements	261,185,300 2,575,600	402,068,868	760,563,330	901,548,054
xcess of exps. (excl. public	- ,,,,,,		14,787,850	134,250
rust accts., increment on gold.	258,609,700	402,068,868	745,775,480	901,413,804
&c., excess of expenditures	319,639,600	+44,040,838	-370 004 000	
		, .,,010,030	-370,984,850	+157,347,001
Total excess of expenditures				
Total excess of expenditures (+) or receipts (—) c. (+) or dec. (—) in general	-61,229,900 -	+446,109,706	+374,790,630 +	-1,058,760,805
Total excess of expenditures (+) or receipts (—)	-61,229,900 - 195,925,397			+607,060,325
Total excess of expenditures  (+) or receipts (-)  c. (+) or dec. (-) in general und balance +				

T R	Trust Accounts, Increment on Gold, &c.  Receipts— Fed. old-age and survivors ins trust fund: Appropriations Transfers from general fund. I Less reimburse. to gen. fund. Net appropriations. Interest on investments  Net receipts	1940 \$ a121,413,061	of August———————————————————————————————————	July 1 1940-41 \$	to Aug. 31————————————————————————————————————
T R	trust fund: Appropriations Transfers from general fund. I Less reimburse, to gen. fund. Net appropriations n Interest on investments Net receipts	a121,413,061		C159 476 72	2 74
R	Net appropriations n Interest on investments  Net receipts	2,220,95	_ 48.000 no		
R	Net receipts				91,000,000
R	Net receipts	119,192,110			
R		119,208,959		-	
0	Inemployment trust fund: Deposits by States Railroad unemploy. ins. acct.	141,574,354	154,172,47	5 200,414,13	9 196,820,001
0	Deposits by Railroad Re	1 062 225	91,04	0 1,072,83	6 343,629
0	Adv. from Treasury (Act				
0	Transfers from States (Act June 25, 1938) Interest on investments			413,75	
0	Transfers from general fund.	28,000,000			
	Interest on investments ther trust accounts ther funds and accounts: Increment resulting from re-	15,132,445	14,641,38	132,144,090	
	duction in weight of gold		53,025	39,51	7 79,455
	beigniorage	2,354,695	5,308,563	5,271,019	9 13,128,254
	Total receipts	305,352,394	240,366,487	540,436,596	477,000,040
	ed. old-age and survivors ins. trust fund—Investments Benefit payments	15,000,000 3,564,754	43,000,000 1,284,241	110,000,000 6,681,531	86,000,000 2,711,087
U	Investments	85,000,000	129,000,000		
	State accounts: Withdrawals by States Transfers to RR. unempl. ins. acct. (Act June 25,	51,741,000	39,754,169	107,737,000	
	RR. unemploy. ins. account:			413,757	
	Repayment of adv. (Act June 25, 1938)	924,557	864,756	1,616,547	
	allroad retirement account: Investments Benefit payments	6,000,000 9,891,833	8,100,000 9,143,825		
Ot	her funds and accounts: PWA revolving fund (Act of	14,984,999	19,056,525		
	June 21, 1938) Chargeable against increment on gold—Melting losses, &c.	C384,500	C4,546,500 2,771	C464,960	
	Subtotal	166,722,768	245,659,787	347,370,354	
	ansactions in checking accts. gov'm'tl agencies, &c. (net):				
3	Sales and redemptions of obligations in market (net): I Guaranteed by the U. S.: Com. Credit Corp				
	Com. Credit Corp Fed. Housing Admin	C289,458,000 57,650	<b>c</b> 202,553,000	C289,458,000 1,124,400	C202,553,000
	Home Owners Loan Corp. Reconstruc. Fin. Corp. Fed. Farm Mtge. Corp. Not guaranteed by U. S.:	3,558,675	C4,900,000	7,134,375 c100,000 100,000	C30,450,000 C100,000
	Federal Land banks	4,075 1,461,000 c500,000	j2,800,000 ck800,000	17,675 1,461,000 c1,065,000	j2,800,000 ck800,000
	Other transactions (net): Commodity Credit Corp Export-Import Bk. of Wash	145,834,541 C57,565	116,281,147 89,706	155,836,698 271,103	122,762,184
	Home Owners' Loan Comp	308,031 C27,739,449	C15,524,187	C703,185 C45,454,717	c77,059 156,170,620
	Reconstruction Fin. Corp m	C700,775 351,796	C425,374 29,197,909	c320,206 25,939,130	C2,947,510 45,217,979
	U. S. Housing Authority Other	c5,812,203 c8,517,750	8,618,908 105,962,429	19,230,805 <b>c</b> 51,932,686	21,432,726 93,339,222
	Subtotal	C181,209,974	38,747,538	C177,918,608	204,795,162
Eve	Total expenditures ====	C14,487,206	284,407,325	169,451,746	634,347,041
Exc	cess of receipts	319,839,600	44,040,838	370,984,850	157,347,001
Exc	Summary ees of rets. (+) or exps. (—): 'ed. old-age and survivors ins.				
U	trust fund	+120,644,205 +4,971,026 +10,108,166	+3,715,759 -15,355,409	+158,380,005 -5,846,871 +20,349,953	+2,288,913 +14,909,381
ő	ther funds and accounts ransac's in checking accts. of	+10,108,166 +147,446 +2,758,782	+856,176 -4,415,141 +9,905,316	+20,349,852 +14,407,884 +5,775,371	+11,823,397 -38,731 +18,465,202
	governmental agencies, &c. (net): Sales & redemptions of obli-	-284 876 con	+205,453,000	+080 705 550	L 031 103 000
	Other transactions (net)	-103,666,626	-244,200,538	+280,785.550 -102,866,942	-435,898,162
	Public Debt Accounts	-319,839,600	<del>-44,040,838</del>	+370,984,850	-157,347,001
Mar	ket operations—Cash			·	a de la companya de l
٠.	Treasury bills Treasury notes Treasury bonds	9,401,090	502,824,000	902,242,000	904,880,000
	U. S. savings bonds (incl. unclassified sales)	53,358,894	73,169,481	126,355,969	162,334,629
	Subtotal	463,394,984	575,993,481	1,709,310,819	1,067,214,629
	djusted service bonds schanges—Treasury notes	270,900	453,350	566,200	873,150
	Treasury bonds			1,762,800	
Spec	Subtotal			1,762,800	
Ac Ui Fe	di. service ctf. fund (ctfs.) nemploy. trust fund (ctfs.) _ ed. old-age and survivors ins.	85,000,000	129,000,000	123,000,000	129,000,000
	trust fund (notes) h allroad retire, acct. (notes) _ vii service retire, fd. (notes)	6,000,000	43,000,000 8,100,000	6,000,000	86,000,000 10,000,000
Ca	anal Zone retire, fund (notes)	130,000		88,930,000 830,000 1,164,000	84,800,000 389,000 473,000
Po	aska RR. retire. fd. (notes) _ stal Savs. System (notes)			175,000	473,000 175,000 15,000,000
~	ovt. life ins. fund (notes)d. Dep. Ins. Corp. (notes).				20,000,000
Fe	Subtotal	91,130,000	180,100,000	220,099,000	345,837,000

	-Month of A 1940	1939 — —	-July 1 to A 1940-41	1939-40
	S	S	\$	\$
Expenditures—		1 -		
Tarket operations—Cash:				
Treasury bills	389,112,000	509,310,000	880,870,000	911,030,000
Certificates of indebtedness	2,600	50,050	5,100	157,200
Treasury notes	1,111,800	808,250	2,754,900	2,254,200
Treasury bonds	2,575,600	**********	14,710,750	15,744,034
U. S. savings bonds	11,161,246	7,866,518	22,917,816	6,043,850
Adjusted service bonds	2,372,750	2,930,550	5,448,200	152,300
First Liberty bonds	67,750	68,500	466,150	474,600
Fourth Liberty bonds	216,600	287,650	70,700	104,740
Postal Savings bonds	200	3,700 24,125	54,874	36,640
Other debt items	35,246	24,125		00,010
National bank notes and Fed. Res. bank notes	2,662,595	1,291,420	3,314,270	4,839,735
Subtotal	409,318,387	522,640,763	930,984,960	940,837,299
Exchanges:	=======================================	=		
Treasury notes				
Treasury bonds			1,762,800	
Subtotal		7	1,762,800	A. 22
pecial series:			3 ( ° )	
		1,200,000	500,000	1,200,000
Adj. service ctf. fund (ctfs.) Unemploy. trust fund (ctfs.)		2,200,000	25,000,000	14,000,000
Fed. old-age and survivors ins.			20,000,000	
trust fund (notes) h	5,000,000		10,000,000	
Railroad retire. acct. (notes)	0,000,000			
Civil service retire. fd. (notes)	5,700,000	2,700,000	5,700,000	2,700,000
For. Serv. retire, fund (notes)	10,000	25,000	10,000	74,000
Canal Zone reitre. fd. (notes).	72,000	13,000	72,000	13,000
Postal Savings System (notes)	,		*******	
Govt. life ins. fund (notes)	**********		20,000,000	3,400,000
Fed. Dep. Ins. Corp. (notes).				
Subtotal	10,782,000	3,938,000	61,282,000	21,387,000
Total public debt expends	420,100,387	526,578,763	994,029,760	962,224,299
Excess of receipts	134,695,496	229,968,069	937,709,059	451,700,480
Excess of expenditures				
Inc. (+) or dec. (—) in gross public debt: Market operations:				
Treasury bills	+11,523,000	-6,486,000	+21,372,000	-6,150,000
Certificates of indebtedness	-2,600	50,050	-5,100	-157,200
Treasury notes	-1,111,800	-808,250	-992,100	-2,254,20
Bonds	+46,636,737	+62,465.913	十761,886,403	+140,688,255
Other debt items	-35,246	-24,125	-54,874	-36,64
National bank notes and	0 660 505	-1,291,420	-3,314,270	-4,839,73
Fed. Res. bank notes	-2,662,595			
Subtotal	+54,347,496	+53,806,069	+778,892,059	+127,250,48
Special series	+80,348,000	+176,162,000	+158,817,000	+324,450,00
Total	+134,695,496	+229,968,069	+937,709,059	+451,700,48

taxes—Employment taxes," collected prior to July 1, 1940, and which are not available for appropriation to Federal old age and survivors insurance trust fund.

b Represents capital impairment applicable to fiscal year 1939 but not appropriated by Congress until Aug. 9, 1939.

ated by Congress until Aug. 9, 1939.

c Excess of credits (deduct).

d Represents appropriation equal to taxes collected and deposited under Title VIII
of Social Security Act, as amended, less reimbursement to general fund for administrative expenses. Such net amount is reflected as net appropriations to Federal
old-age and survivors insurance trust fund.
e Additional expenditures are included in "Departmental" above.
f Additional transactions are included in revolving funds, states separately below.
g Additional transactions are included under "Transactions in checking accounts
of governmental agencies, &c. (net)."

b Local des transactions formerly classified under the caption "Old-age reserve

h Includes transactions formerly classified under the caption "Old-age reserve

i Excess of redemptions (deduct)

i Excess of redemptions (deduct).
j Includes \$195,000 redeemed in July, 1939, for which the figures were not available as of July 31, 1940.
k Includes \$400,000 sold in July, 1939, for which the figures were not available as of July 31, 1940.
l The balances in the accounts of the Treasurer of the United States as special agent for the redemption of obligations of governmental corporations were carried, prior to Sept. 30, 1939, as liability accounts on page 1 of the daily Treasury statement under the caption "Postmasters, cierks of courts, disbursing officers, &c.," and consequently the redemption of the bonds was not reflected in the expenditures under the heading of "Trust Accounts, Increment on Gold, &c.," The redemptions of such bonds from July 1 to Aug 31, 1939, were as follows:

\*\*Guaranteed by\*\*
\*\*Not Guaranteed\*\*

	Guaranteea by	IV of Guaranteed
Corporation—	United States	by the United States
Federal Housing Administration	5639,250	
Home Owners' Loan Corporation	100,537,150	\$13.275
Federal Home Loan banks		41,505,000
m Includes transactions on account of RFC	Mortgage Comp	any. Disaster Loan
Corporation and Federal National Mortgage	Association.	
n See footnote d.		

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle":

Company and leave	Date	Page
Company and Issue—		235
Alabama Power Co., 5s 1956	Mor 1'41	
Alabama Power Co. 1st mtge. 5s	Oct 1	1269
		1425
Anaconda Copper Mining Co. 4½% debs.	Oct. 15	980
		1885
* Ashland Home Telephone Co. 1st mtge. 4½s	Nov. 20	1887
* Reaver Valley Water Co. 18t Hell 38	TAOA' T	
F & G Brooke Iron Co. 1st mtge. 6s	Oct. I	1426
Rurnett Central Building, Inc. 1st mtge. Donds	OCU. 1	1427
California Co-operative Creamery Co. 1st Intge. 08	OCU. I	1272
01/07 dehentures	_Oct. I	1272
Canada Cement Co., Ltd. 1st mtge, 3 1/8	-Nov. 1	1565
Canadian Pacific Ry Co 5-year 2 % % Dongs	OCU. 1	1427
* Carolina Clinchfield & Ohio Ry, 1st mtge. 08	_Dec. 15	1888
Cedar-William Street Corp. 1st mtge. 6s	Oct. I	1273
Central Maine Power Co. 1st mtge, 3 28	Oct 10	1566
Central Newspapers, Inc. 5% serial notes	LUCU. I	1427
* Consumons Water Co	_OCt. I	1889
Cosmos Imperial Mills, Ltd. 5% preferred stock	Oct. 1	1568
		1276
Delaware Electric Power Co. 51/6 % gold debs	-Oct. 1	1277
Diamond Shoe Corn 6 % % Dreierred Stock		1430
Dow Chemical Co. 15-year 3% debs	OCt. 14	1720
Duluth Missabe & Iron Range Ry. 1st mtge. 31/28	Oct. 1	1278
* Wester & Hampton Electric Co. 18t MICE. 28	TIADA T	1894
The sens I Light & Traction Co. 1st Hen DODGS	00. 10	1431
Firestone Tire & Rubber Co. 31/2 % debs	Oct. 1	1431
		1895
Common Atlantic Cable Co. let mige / % DONOS	-ADL. I TI	1433
Gulf Public Service Co. 1st mtge. 6s.	Apr. 1 '41	1573
Gilli Public Service Co. 18t mige. 08-1-1-1		

Company and Issue—	7144
Company and Issue— Horden Colleries Ltd. 5½% debentures — Sept. 30 Houston Gulf Gas Co. 6½% gold debs — Oct. 1 Oct. 1	1144
Houston Gulf Gas Co. 616 % gold debsOct. 1	1281
	1287
Hausten Netural Gas Corn 1st mtge 68	1724
Tolord Tolorboro Co. 1st lien 6s Oct. 1	1282
Inland Telephone Co. 1st lien 6sOct. 1 Iowa Electric Light & Power Co. 1st mtge. 41/sOct. 28	1282
lowa Electric Light & Fower Co. 1st Migo. 1745	1282
First mortgage 48Jan. 1 '41	
	555
5½% bonds, series 1935	1434
5½% bonds, series 1935 Nov. 2 Kelsey-Hayes Wheel Co. 15-year debs Oct. 7	1148
Lincoin Water Co. 1st mtge. 5½sOct. 1 Liquid Carbonic Corp. 10-year debenturesOct. 10	1148
Liquid Carbonic Corp. 10-year debentures Ct. 10	1436
Miller & Lux, Inc. 1st mtge, 6sOct. 1  * Morris Plan Corp. of America coll. gold notesOct. 1	1902
* Morris Plan Corp. of America coll. gold notes Uct. 1	
* National Dairy Products Corp. 3% % debsNov. 1	1903
* Morris Pian Corp. of America Con. South Rocks - Nov. 1 New York Trap Rock Corp. 34 % debs - Nov. 1 New York Trap Rock Corp. 6% bonds - Oct. 15 North American Light & Power Co. 51% gold debs - Oct. 2	1729
North American Light & Power Co. 51/2% gold debsOct. 2	854
	1287
Oklahama Natural Gag (lo 18t mtga, Dollas,	855
Described a Power Co. 1st mage 58	1287
Parr Shoals Power Co. 1st mtge. 5sOct. 1 * Peoples Gas Light & Coke Co. 1st mtge. 6sOct. 16	1907
Pinelles Water Co. 1st mage 51/8	1287
Pinellas Water Co. 1st mtge. 5½s Oct. 16 Quincy Mkt. Cold Storage & Whse. Co. 20-yr. 5½% bds Nov. 1	1288
Quincy MRt. Cold Storage & Wise. Co. 20-31. 5/2 /8	1156
Richmond Terminal Ry. 1st mtge. 5sJan. 1	113
Fiordon Pulp & Paper Co., Ltd. 6% debs Dec. 31	1438
Rochester Transit Corp. 4 1/2 % Donds Oct	1438
Rochester Transit Corp. 4½% bonds Sept. 30 Rumford Falls Power Co. 1st mtge. 4s Oct. 1	1438
	1908
	1909
	114
St. Paul Union Stockvards Co. 18t Mtkg. 08	1586
Southern Colorado Power Co. Ist Illud. US	1005
Couthorn Matural Gas Co. 1st mtgs 4168	
Southern Coloredo Power Co. 18t mtge, bsCo. 10	1586
	1005
Tide Water Associated Oil Co. 3½% debentures	1158
United Riscuit Co. of America 7% pref. stockNov. 13	1738
	1914
Vicking Pump Co. preferred stockDec. 15	1588
Washburn Water Co. 1st mtge. 5sOct. 1	1160
	1740
West Pelli Traction Co. 121/6' notes Oct. 17	1740
Western Massachuseus Cos. 372 % Intrese 68	1290
West reim Traction Co. 1st moles of the Western Massachusetts Cos. 3½% notes Oct. 17 Wood, Alexander & James, Ltd., 1st mtge. 6s Sept. 30 Wood, Marker Sept. 30 Western Lawre Sept. 30 Dec. 2	1443
Woodward Iron Co. 2d mtge. 5s. Dec. 2	1297
Youngstown Sheet & Tube Co. 4% debenturesOct. 1	

#### \*Announcements this week.

#### COMPARATIVE PUBLIC DEBT STATEMENT

(On the basis of daily Treasury statements)

	Mar. 31, 1917, Pre-War Debt	Aug. 31, 1919, When War Debt Was at Its Peak	Dec. 31, 1930. Lowest Post-War Debt
Gross public debt Gross public debt per capita Computed rate of interest	\$ 1,282,044,346.28 12.36	\$ 26,596,701,648.01 250.18	16,026,087,087.07 129.66
per annum on interest- bearing public debt (%)	2.395	4.196	3.750
Obligations of governmental agencies guaranteed by			
the United States: Unmatured principal.a. Matured prin. & int. for which cash has been de-			
posited with or held by Treasurer of the U. S.b General fund balance.c	74,216,460.05	1,118,109,534.76	306,803,319.55
	Aug. 31, 1939, A Year Ago	July 31, 1940, Last Month	Aug. 31, 1940
Gross public debtGross public debt per capita Computed rate of interest	\$ 40,891,232,891.16 311.36	\$ 43,770,544,600.21 331.07	\$ 43,905,240,096.48 331.89
per annum on interest- bearing public debt (%)	2.604	2.582	2.581
Obligations of governmental agencies guaranteed by the United States:			
Unmatured principal.a Matured prin. & int. for	5,465,560,098.6	5,498,551,330.28	5,788,431,205.28
which cash has been deposited with or held by Treasurer of U. S. b General fund balance_c	100000000000000000000000000000000000000	31,378,214.33 2,257,736,173.43	27,062,054.1 <sub>7</sub> 2 2,453,661,570.1 <sub>1</sub>

a Does not include obligations owned by the Treasury as follows: Aug. 31, 1939, \$266,198,377.43; July 31, 1940, \$148,239,000; Aug. 31, 1940, \$72,272,500.

b Amounts are included in the general fund balances shown herein, on and after Sept. 30, 1939.

c Includes amounts held by the Treasurer of the United States, as shown above, for the payment of the principal of and interest on matured obligations guaranteed by the United States, on and after Sept. 30, 1939.
d Includes transactions formerly classified under the caption "Old-age reserve account."

#### **AUCTION SALES**

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day & Co., Boston:

Dy 10. H. Buj & co.,	S per Share
Shares Stocks	a per biture
Shares Stocks 2 North Boston Lighting Properties, preferred, par \$50	501/4
2 North Boston Lighting Properties, preserves,	Per Cen
7 A Tuno 1 1052 With 5 Shares Stock	27% flat
\$1,000 United Telephone Co. 6s, Oct., 1948	001/ & int.
\$1,000 Madison Avenue Offices, Che 200 The ownership of this bond	is in
Jan. 15, 1933 and sub. on. Ctf. 362—The ownership of this bond	\$5 lot
	00 100

#### DIVIDENDS

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

The dividends announced this week are:

2	Name of Company	Per Share	When Payable	Holders of Record
Administ Alaska J	all Bearing Mfg	12c 15c 5c	Dec. 14 Oct. 21 Nov. 1 Oct. 15 Oct. 31	Oct. 10

Name of Company	Per Share		Holders of Recor
Akron Brass Mfg. Co., Inc. Allen-Wales Adding Machine, \$6 pref. (quar.) American Asphalt Roof Corp., 6% pref. (quar.) American Can Co. (quar.)	12 ½ c \$1 ½ \$1 ½ \$1 ½	Oct. 25 Sept. 30 Oct. 15	Oct. 15 Sept. 23 Sept. 30 Oct. 25 Sept. 26 Oct. 14 Oct. 14 Sept. 21 Sept. 21
American Aspnair twoof Corp., 6% pref. (quar., American Can Co. (quar.)	\$1 15c \$13/	Nov. 15 Oct. 1	Oct. 25 Sept. 26 Oct. 14
American Home Products (monthly)  American Stamping Co  7% preference (query)	\$134 20c 12½c \$134 25c	Nov. 1 Sept. 30 Sept. 30	Oct. 14 Sept. 21
American Stamping Co	25c \$1	Nov. 1 Nov. 1 Nov. 1	Oct. 19 Oct. 19 Oct. 18 Oct. 11
Anaconda Wire & Cable Co Andes Copper Mining APW Properties, Inc. class A (g -a)	\$1 \$1 ¼ 25c 25c 10c	Oct. 21 Oct. 18 Oct. 1	Oct. 11 Oct. 8 Sept. 18
Andes Copper Mining.  APW Properties, Inc., class A (sa.).  Argo Oil Corp.  Arrow-Hart & Hegeman Electric.  Atlantic Rayon Corp., \$2½ prior pref. (quar.).  Atlas Acceptance Corp. 5% preferred (quar.).  Atlas Corp.	15c 50c	Nov. 15 Oct. 1	Oct. 18 Sept. 25
Atlas Acceptance Corp. 5% preferred (quar.) Atlas Corp. Atlas Corp. (quar.)	62½c \$1¼ 25c	Oct. 1 Nov. 1 Oct. 1 Oct. 25 Oct. 1	Sept. 20 Oct. 7
Atlas Acceptance Corp. 5% preferred (quar.). Atlas Corp. Attleboro Gas Light Corp. (quar.). Autoline Oil Co., pref. (quar.). Babcock & Wiscox. Badger Paint & Hardware Stores, Inc. (quar.). Badger Paper Mills. 6% preferred (quar.). Bankers Trust Co. Bathurst Power & Paper, class A (interim)	\$2 20c 40c 50c	Oct. 31	Sept. 16 Sept. 24 Oct. 15 Sept. 25
Badger Paper Mills 6% preferred (quar.) Bankers Trust Co	50c 75c 30c	Oct. 25 Nov. 1 Oct. 15	Oct. 15 Oct. 19 Oct. 5
Bankers Trust Co Bathurst Power & Paper, class A (interim) Beacon Assoc., Inc., 7% pref. (quar.) Beatty Bros., Ltd., 6% preferred (quar.) Bell Telephones of Penna. (quar.) Belt Railroad & Stock Yards (quar.) Berland Shoe Stores (quar.) Berland Shoe Stores (quar.) Breferred (quar.) Bibb Mfg. Co. (quar.) Bibb Mfg. Co. (quar.) Boston Storage & Warehouse Co. (quar.) Boutell (David), pref. (quar.) Boston Edison Co. (quar.) Bower Roller Bearing Brager-Eisenberg Cables & Wireless Holding Co., pref. (sa.) California-Oregon Power, 7% pref.	25c 43 % c \$1 %	Oct. 1	Oct. 17 Sept. 16
Bell Telephones of Penna. (quar.)  Belt Railroad & Stock Yards (quar.)  Preferred (quar.)	\$1½ \$2 75c 75c	Oct. III	Sept. 20
Berland Shoe Stores (quar.) Preferred (quar.) Bibb Mfg. Co. (quar.)	12½c \$1¾ \$1 75c	Nov. 1	Oct. 21 Oct. 21
Boston Storage & Warehouse Co. (quar.) Boutell (David), pref. (quar.) Boston Edison Co. (quar.)	75c \$1 ½ 50c	Oct. 1 Sept. 30 Oct. 1 Nov. 1 Dec. 20	Sept. 23 Sept. 16 Oct. 10
Bower Roller Bearing Brager-Eisenberg Cables & Wireless Holding Co., pref. (sa.)	75c \$1 2¾% \$1¾		
	\$134 \$112 \$116	Nov. 15 Oct. 15 Oct. 15 Oct. 15	Sept. 30 Sept. 30 Sept. 30
Callaway Mills Canadian Oil Cos., Ltd. (quar.) Extra Cannon Shoe Co Preferred (quar.) Carolina Clinchfield & Ohio RR. (quar.) Carol Corn (quar.)	\$1 ½ \$1 ½ \$1 ½ 15 ½ c 12 ½ c 12 ½ c	Nov 15	Sept. 10
Cannon Shoe Co Preferred (quar.) Carolina Clinchfield & Ohio RR. (quar.)	10c 68¾c \$1¼ 50c	Nov. 15 1 Oct. 1 9 Oct. 1 9 Oct. 21	Sept. 21 Sept. 21 Oct. 10
Carpel Corp. (quar.)  Case, Lockwood & Brainard Co. (quar.)  Case, Lockwood & Brainard Co. (quar.)  Central Elec. & Telep. Co., 6% pref. (quar.)  Central Hudson Gas & Electric (quar.)  4½% preferred (quar.)	50c \$2½ 75c	Oct. 1 Oct. 21 Sept. 2 Oct. 8 Sept. 3' Oct. 1	lept. 19 lept. 23 lept. 20
Central Eureka Mining (bi-mo.) Central Hudson Gas & Electric (quar.) 4½% preferred (quar.)	20c	Oct. 1	Sept. 25
Central Investors Corp Central Kansas Telephone (sa.) Central New York Power, pref. (quar.)	\$11/8 7c \$11/2 \$11/4	Oct. Z	lept. 30
6% preferred	†\$1 1/2 †\$1 1/2 \$1 3/4 \$1 1/2	Oct. 1! Oct. 1! Oct. 1!	Sept. 30 Sept. 30 Sept. 30
Central Hudson Gas & Electric (quar.) 4½% preferred (quar.) Central Investors Corp. Central Investors Corp. Central New York Power, pref. (quar.) Central Power Co., 7% pref. 6% preferred. 7% preferred (quar.) 6% preferred (quar.) Chapman Valve Mfg. Chemical Fund, Inc. (quar.) Cincinnati Advertising Products (quar.) Clincinnati Postal Terminal & Realty Co. 6½% preferred (quar.)	8c	Oct. 1: Oct. 1: Oct. 15	Sept. 25 Det. 10 Sept. 30 Sept. 30 Sept. 30 Sept. 28 Sept. 30 Sept. 28
Cincinnati Postal Terminal & Realty Co. 6½% preferred (quar.) Cleveland-Cliffs Iron, pref	12½c \$1% \$1½		Sept. 25 Oct. 3 Sept. 27
Columbus Dental Mer. Co. (curar)	25c	Oct. 1 S	Sept. 28 Sept. 23
7% preferred (quar.) Commercial Discount Co. (L. A.) pref. A. (qu.) Preferred B (quar.) Commercial Shearing & Stamping Co. (quar.)	\$1 ¾ 20c 17 ½ c		Oct. 1
Preferred B (quar.) Commercial Shearing & Stamping Co. (quar.) Commercial Shearing & Stamping Co. (quar.) Conn (C. G.). Ltd. 7% preferred (quar.) 6% preferred (quar.) Connecticut Investors Management Corp. (sa.) Consolidated Dry Goods Corp., 7% pref. Consolidated Dry Goods Corp., 7% pref. Connecticut Investors Management Corp. (sa.) Consolidated Dry Goods Corp., 7% pref. Cornell-Dubllier Electric. Corn Products Refining (quar.) Preferred (quar.) Preferred (quar.) Courier-Post Co. 7% preferred Creamery Package Mfg. (quar.) Deere & Co. Detroit Michigan Stove Preferred (quar.) Distillers CorpSeagrams preferred (quar.) Dixiellers CorpSeagrams preferred (quar.) Dixiellers CorpSeagrams preferred (quar.) Dominion Oilcloth & Linoleum Co., Ltd. (quar.) Extra Dow Chemical Co. Preferred (quar.) Dravo Corp., 6% pref. (quar.) Dubllier Condenser Eason Oil Co., \$1½ cum. conv. pref. (quar.) Eastern Magnesia Talc Co., Inc East Tennessee Light & Power, pref. (quar.) Electric Bond & Share \$6 preferred (quar.) Emerson Drug Co., class A & B (quar.)	10c 8c \$1 34 \$1 1/2 10c	Oct. 15/6	lept. 25 lept. 24
Connecticut Investors Management Corp. (sa.) Consolidated Dry Goods Corp., 7% pref.			lept. 24 lept. 24 lept. 30 lept. 24
Continental Roll & Steel Foundry, prior pref Cornell-Dublier Electric Corn Products Refining (quar)	†\$2½ 12½c †\$3½ 60c 75c	Nov. 15 C Oct. 1 S Sept. 26 S Oct. 21 C	lept. 25 lept. 24
Preferred (quar.) Courier-Post Co. 7% preferred Creamery Package Mfg (quar.)		Oct. 15 C Oct. 1 S Oct. 10 S	
Deere & Co De Laval Steam Turbine Co Detroit Michigan Stove	\$1 1/2	Oct. 21 C	ept. 20
Preferred (quar.) Diamond State Telep. (quar.) Distillers Corp. Seagrams preferred (quar.)	50c	Nov. 15 N Sept. 30 S	ept. 30
Dixle Home Stores (quar.) Dominion Oilcloth & Linoleum Co., Ltd. (quar.) Extra	15c 30c	Oct. 15 8	oct. 15 ept. 25 oct. 15 oct. 15
Dow Chemical Co	75c	Nov. 15 N	lov. 1
Dublier Condenser Eason Oil Co., \$1½ cum. conv. pref. (quar.) _ Eastern Magnesia Tale Co., Inc	37½c	Oct. 1 S Oct. 8 S Oct. 7 S Sept. 30 S	ept. 30 ept. 28
East Tennessee Light & Power, pref. (quar.) —— Electric Bond & Share \$6 preferred (quar.) —— \$5 preferred (quar.)	\$112	Nov. 1 C	ept. 19 let. 7 let. 7
\$5 preferred (quar.) Emerson Drug Co., class A & B (quar.) Preferred (quar.) Esquire, Inc.	30c 50c 10c	Oct. 19	ont 24
ExtraFairmont Creamery Co. (Del.)	\$1 \$1 20c	Oct. 18 Oct. 98 Sept. 308 Sept. 308 Oct. 18 Oct. 15	ept. 23 ept. 23 ept. 20
42% preferred (quar.) Federal Services Finance Corp. (quar.) 6% preferred (quar.)		Oct. 15 8	ept. 30
Preferred (quar.) Esquire, Inc. Fafnir Bearing Co. (quar.) Extra Fairmont Creamery Co. (Del.) 4½% preferred (quar.) Federal Services Finance Corp. (quar.) 6% preferred (quar.) Federated Dept. Stores Preferred (quar.) Firestone Tire & Rubber First National Bank (Toms River, N. J.) (qu.) Quarterly	\$1.06 14	Oct. 31 C Oct. 31 C	oct. 21 oct. 21
Quarterly  First State Pawners Society (Chic., Ill.) (qu.)  Forber & Wellers Passel	87½c   \$1¾	$ \begin{array}{cccc} \text{Oct.} & 1 & \text{S} \\ \text{Jan.} & 2 & \text{T} \\ \text{Sept.} & 30 & \text{S} \end{array} $	ept. 25 Dec. 26 ept. 20
Fort Street Union Depot Co. (sa.)  Frick Co., 6% pref. (quar.)	750	Oct. 18	ept. 24 ept. 30
Extra Fundamental Investors (quar.) Galveston-Houston Co	12½c 10c 15c 25c	Nov 1 C Nov. 1 C Oct. 15 S Oct. 1 S	Oct. 21 Oct. 21 ept. 30
Gardner-Denver Co. (quar.) Preferred (quar.) Garner Royalties Co., Ltd., class A	750	N. 21	. 10
Gary (Theo.) & Co General Brewing, preferred (quar.) General Capital Corp	25c †15c 15c 24c	Oct. 5 C Oct. 1 S Sept. 30 S Oct. 11 S Oct. 21 S	ept. 26 ept. 23
General investors General Mills (quar.) General Theatres Equipment Corp	20c	Oct. 15 C	oct 7
Firestone Tire & Rubber First National Bank (Toms River, N. J.) (qu.) Quarterly First State Pawners Society (Chic., Ill.) (qu.) Forbes & Wallace, Inc., class A (quar.) Fort Street Union Depot Co. (sa.) Fick Co., 6% pref. (quar.) Fuller Brush Co. (quar.) Extra Fundamental Investors (quar.) Galveston-Houston Co. Gardner-Denver Co. (quar.) Preferred (quar.) Garner Royalties Co., Ltd., class A. Gary (Theo.) & Co. General Brewing, preferred (quar.) General Capital Corp General Investors General Mills (quar.) General Theatres Equipment Corp Gimbel Bros., preferred (quar.) Gleaner Harvester Corp Gleaner Harvester Corp Gleaner Harvester Corp Gleaner Harvester Corp General Goodman Mfg. Co.	15c 37½c	Sept. 30 S Oct. 21 S	ept. 25
Goodman Mig. Co	75c	Sept. 30 S	lept. 30

Name of Company	Per Share	When Payable	Holders of Record
Great Lakes Towing Co. 7% non-cum. pref Greenfield Gas Light	750	Oct. 5 Oct. 1	Sept. 30 Sept. 16
Greenfield Gas Light Guarantee Co. of North Amer. (quar.) Extra Culf Power Co. 26 ppgf (quar.)	181 12	Oct. 15	Sept. 30 Sept. 30 Sept. 30 Sept. 20
Gulf Power Co., \$6 pref. (quar.) Harrisburg Steel Corp. Harris-Seybold-Potter Co., \$5 pref. (quar.) Harshaw Chemical Co. (quar.)	25c \$11/4	Oct. 15	Sept. 20
Harshaw Chemical Co. (quar.)	\$1 1/4 25c 50c	Sept. 30 Sept. 30 Sept. 30	Sept. 24 Sept. 24
Extra 7% preferred (quar.) Hart & Cooley, Inc. (quar.) Extra	\$1 34 \$1 \$1	Oct. 1	Sept. 23
Hartford Electric Light. Hartford Gas Co. (quar.) Preferred (quar.)	68 % c 50 c	Nov. 1 Sept. 30	Oct. 15 Sept. 20
Hartford Steam Boiler Inspection & Insurance Haverhill Gas Light	50c 40c 20c	Oct. 1	Sept. 23
Haughton Elevator Co. \$6 prior preferred (qu.) - Hawaiian Sugar Co. (quar.)	\$1½ 15c	Oct. 1 Oct. 15	Sept. 26 Sept. 20 Sept. 21
Hartford Steam Boiler Inspection & Insurance_ Haverhill Gas Light. Haughton Elevator Co. \$6 prior preferred (qu.)— Hawaiian Suyar Co. (quar.)— Hecker Products Corp. (quar.)— Hercules Powder Co., preferred (quar.)— Hershey Chocolate Corp. (quar.)— Preferred (quar.)— Preferred (quar.)— Holly Suyar Co., preferred (quar.)	15c 1½% 75c	Nov. 15	Nov. 4
Hersney Chocolate Corp. (quar.) Preferred (quar.) Holly Sugar Co., preferred (quar.) Home Gas & Electric, preferred (quar.) Home Tel. & Tel. Co. (Ft. Wayne, Ind.) (quar.) Horn & Hardart Co. (N. Y.)(quar.) Hotel Barbizon, Inc., vot. tr. ctfs. (extra). Household Finance Corp. (quar.) Preferred (quar.)	\$1 \$1 34 15c	Nov. 15 Nov. 15 Nov. 1	Oct. 25 Oct. 15
Home Gas & Electric, preferred (quar.)——— Home Tel. & Tel. Co. (Ft. Wayne, Ind.) (quar.) Horn & Hardart Co. (N. Y.) (quar.)	87½c 50c	Nov. 1 Oct. 1 Sept. 30 Nov. 1	Sept. 20 Sept. 27 Oct. 11
Hotel Barbizon, Inc., vot. tr. ctfs. (extra) Household Finance Corp. (quar.)	\$5 \$1	Sept. 28 Oct. 15	Sept. 24 Sept. 30* Sept. 30*
Preferred (quar.) Howe Scale, preferred (semi-annual) Huttig Sash & Door Co Preferred (quar.) Hyde Park Breweries Association	\$1 \$1 <sup>1</sup> / <sub>4</sub> \$2 <sup>1</sup> / <sub>2</sub> 25c	Oct. 15 Oct. 15 Sept. 30	Sept. 30* Oct. 11
Preferred (quar.) Hyde Park Breweries Association	50°C	Sept. 30 Oct. 1	Sept. 23 Sept. 21 Sept. 26 Oct. 25
Imperial Chemical Industries, Amer dep. rec_Indiana Pipe Line CoIndiana polis Power & Licht_Industrial Credit Corp. (N. E.) (quar.)	3 % 20c	Dec. 7 Nov. 15 Oct. 15	Sept. 26 Oct. 25
Industrial Credit Corp. (N. E.) (quar.) Extra	32c 6½c	Oct. 1	Sept. 18 Sept. 18
7% preferred (quar.) Industrial Securities Corp., 6% preferred	6½c 87½c †25c	Oct. 1	Sept. 18 Sept. 20
6% preferred (quar.) International Utilities Corp., \$3% prior pref	\$1½ 87½c	Nov. 1 Nov. 1 Nov. 1	Oct. 20 Oct. 20 Oct. 22
International Vitamin Corp Investors Fund C, Inc	87½c 7½c 10c		Sept. 26 Sept. 30
International Vitamin Corp Investors Fund C, Inc Iowa Electric Co., 7% preferred A Preferred B I X L Mining (quar.) Jamaica Public Service Ltd Jarvis (W. B.) Co. Johnson, Stephens & Shinkle Shoe Co (quar.)	†43 % C †40 % C	Oct. 15 Sept. 30 Sept. 30 Oct. 15	Sept. 20 Sept. 20
Jamaica Public Service Ltd Jarvis (W. B.) Co	17c 37½c 20c	Oct. 15 Oct. 1 Oct. 10 Oct. 1 Sept. 25	Sept. 24 Sept. 30
Jones & Lamson Machine (new quar.)	20c 20c 50c	Sept. 25	Sept. 26 Sept. 20
Extra. Johnson Service (quar.). Jones & Laughlin Steel, 7% preferred. Kansas Power & Light Co., 4½% pref. (quar.). Kantot Corp. Krouter (G.) Brewing Laclede Steel Co. (quar.). La Crosse Telephone, 6% preferred (quar.). Lane Bryant, Inc., 7% pref. (quar.). Langendorf United Bakeries, Inc., class B. Class A (quar.).	25c	Sept. 25 Sept. 30 Oct. 22	Sept. 20 Sept. 20 Oct.
Kansas Power & Light Co., 4½% pref. (quar.) Kearney (J. R.) Corp. (quar.)	†\$1 \$1½ 12½c	Oct. 1 Oct. 3	Sept. 20 Sept. 18
Kreuger (G.) Brewing Laclede Steel Co. (quar.)	12½c	Oct. 15 Oct. 16 Sept. 30	Oct. 5 Oct. 9 Sept. 24
La Crosse Telephone, 6% preferred (quar.) Lane Bryant, Inc., 7% pref. (quar.)	\$1 ½ 1¾ % 15c	Oct. 1 Nov. 1	Sept. 20 Oct. 15
Class A (quar.)	15c 5/c 75c	Oct. 15	Sept. 30 Sept. 30
Lakey Foundry & Machine Lawyers Title Insurance Corp., 6% pref. (sa.)	20c	Oct. 15	Sept. 30 Sept. 30 Oct. 10
Langendori United Bakeries, Inc., class B Class A (quar.). Preferred (quar.). Lakey Foundry & Machine Lawyers Title Insurance Corp., 6% pref. (sa.) Lazars (F. & R.) & Co. (quar.) Lee Rubber & Tire Lenox Water Co. (quar.). Link Belt Co. (quar.). Preferred (quar.)	\$3 25c 75c \$137	Oct. 28	Oct. 15
Link Belt Co. (quar.) Preferred (quar.) Ludlow Typograph Co., \$6 pref. (quar.)	\$134 25c \$158	Dec. 2 Jan. 2	Sept. 23 Nov. 8 Dec. 16
	\$1 1/2	Oct. 15	Sept. 20 Oct. 5
MacMillan Petroleum (quar.) Extra. McCrory Stores, 6% preferred (quar.) McCrory Stores, 6% preferred (quar.) McLellan Stores Co. Preferred (quar.) Maritime Telep. & Teleg. Co., 7% pref. (quar.) Common (quar.) Medusa Portland Cement Co. 6% preferred A (quar.) Metropolitan Eldson, 86 pref. (quar.) \$5 cumulative preferred (quar.) \$7 cumulative preferred (quar.) \$7 prior preferred (quar.) Michigan Seamless Tube. Middlesex Products Corp. (quar.) Mode O'Day Corp. Montana Power Co., \$6 preferred (quar.) Montreal Telegraph Co. Montreal Tamways (quar.) Mountain State Flower. 5% preferred (quar.)	16c \$1½ 20c	Nov.	Sept. 30 Sept. 30 Oct. 18
Preferred (quar.)  Maritime Telen & Teleg Co. 7% pref (quar.)	\$1½	Now 1	Oct. 11 Oct. 11 Sept. 20
Common (quar.) Medusa Portland Cement Co	\$1½ 17½c 17½c 75c	Oct. 15 Oct. 1	Sept. 20 Sept. 26 Sept. 26 Sept. 23 Sept. 23
6% preferred A (quar.) Metropolitan Eidson, \$6 pref. (quar.) \$5 cumulative preferred (quar.)	\$1½ \$1½ \$1½ \$1¼	Oct. 1	Sept. 26 Sept. 23
\$7 cumulative preferred (quar.) \$7 prior preferred (quar.)	\$134 \$134	Oct. 1	Sept. 23
Michigan Seamless Tube Middlesex Products Corp. (quar.)	50c 25c	Oct. 7	Sept. 30 Sept. 25 Sept. 30
Montana Power Co., \$6 preferred (quar.)	25c \$1½ 55c	Nov. 15	Oct. 11
Montreal T. amways (quar.) Mountain States Power	\$1½ 37½c	Oct. 15 Oct. 21	Oct. 3 Sept. 30 Sept. 30
5% preferred (quar.) Mountain State Telegraph & Telegram (quar.) Myers (F. E.) & Bro. (extra)	201 24	Oct. Ibi	sept. 30
Nanaimo-Duncan Utilities, Ltd. (semi-annual) National Distillers Products (quar.)	200 1	Oct. 25 Oct. 1 Nov. 1 Oct. 20	Sept. 16 Oct. 15
Mountain State Telegraph & Telegram (quar.) Myers (F. E.) & Bro. (extra).  Nanaimo-Duncan Utilities, Ltd. (semi-annual) National Distillers Products (quar.). National Funding Corp., class A & B (quar.). Slight Spreferred (quar.). National Money Corp., class A (quar.). Slight Spreferred (quar.). New England Fire Insurance (quar.). Newport News Shipbuilding.		Oct. 20 8 Oct. 15 Oct. 15	Sept. 30 Oct. 1 Oct. 1
National Power & Light \$6 preferred (quar.) New England Fire Insurance (quar.)	12c	Nov. 1 8	Sept. 30 Sept. 23
New England Fire Insurance (quar.) Newport News Shipbuilding \$5 preferred (initial, quar.) New York Auction Co New York Telephone Co. (quar.) Niagara Fire Insurance (quar.) Niagara Hudson Power, 1st pref. (quar.) 2nd preferred A & B (quar.) Profile & Western Ry., preferred (quar.) North & Judd Mfg. Co.	\$1 1/4	Nov. 11	Oct. 15 Oct. 15 Oct. 1
New York Telephone Co. (quar.) Niagara Fire Insurance (quar.)	\$2	Sept. 3018	Sept. 30
Niagara Hudson Power, 1st pref. (quar.)  2nd preferred A & B (quar.)  Norfolk & Western Ry preferred (quar.)	\$2 \$1 \$1 1/4 \$1 1/4 \$1 1/4	Oct. 15 Nov. 1 Nov. 1 Nov. 19	Oct. 15
North & Judd Mfg. Co North Penna. Gas Co., \$7 prior pref. (quar.)	40c \$1 34		
North Texas Co Northern Indiana Public Service 7% preferred	10c \$1 34 \$1 ½ \$1 38	Oct. 15 Oct. 75 Oct. 14 Oct. 14 Oct. 14	Sept. 24 Sept. 30
5½% preferred Northwestern Bell Telep. Co. (quar.)	\$1 3/8 \$1 3/8 \$1 1/4	Sept. 3012	sept. 21
Oanu Sugar Ltd. (monthly) Ohio Leather Co 8% preferred (quar )	5c 25c \$2	Oct. 15 0	Oct. 5 Sept. 24
7% preferred (quar.) Ohio Telephone Service, 7% pref. (quar.)	\$1 34 \$1 34		Sept. 24 Sept. 24 Sept. 25
Pearson Co., 5% preferred A (quar.)  Peaslee-Gaulbert Corp / 6% preferred (quar.)	\$1 34 31 14 c 12 12 c \$1 12 75 c	Nov. 16 Sept. 27 Sept. 27 Nov. 15 Nov. 16	Oct. 19 Sept. 24
Penman's Ltd. (quar.) Preferred (quar.)	75c \$1½	Nov. 15 Nov. 1	Nov. 5 Oct. 21
Pennsylvania Power Co., \$5 pref. (quar.) Philadelphia Co. (quar.) 6% preferred (s-a)	\$1 ½ \$1 ¼ 10c \$1 ¼	Oct. 25	Oct. 1
Philadelphia Electric Co. (quar.)	\$1 ½ 45c \$1 ¼ 25c	Nov. 1	Oct. 10 Oct. 10
2nd preferred A & B (quar.) Norfolk & Western Ry., preferred (quar.) North & Judd Mfg. Co. North Penna. Gas Co., \$7 prior pref. (quar.) North Penna. Gas Co., \$7 prior pref. (quar.) North Penna. Gas Co., \$7 prior pref. (quar.) Northwestern Bell Telep. Co. (quar.) Sy preferred. Northwestern Bell Telep. Co. (quar.) Oahu Sugar Ltd. (monthly) Ohio Leather Co. 8% preferred (quar.) 7% preferred (quar.) 7% preferred (quar.) Peasleo-Gaulbert Corp. 6% preferred (quar.) Pennson Co., 5% preferred A (quar.) Penman's Ltd. (quar.) Penman's Ltd. (quar.) Penman's Ltd. (quar.) Penman's Ltd. (quar.) Philadelphia Co. (quar.) 6% preferred (sa.) Philadelphia Electric Co. (quar.) Preferred (quar.) Preferred (quar.) Pitsburgh Forging Co. Plume & Atwood Mfg. Co. (quar.) Plymouth Cordage (quar.) Plymouth Cordage (quar.) Plyget Sound Power & Light \$5 prior preferred Reading Co. (quar.) Regent Knitting Mills, preferred	25c 50c	Oct. 25 Oct. 1	Oct. 15 Sept. 24 Sept. 30
Puget Sound Power & Light \$5 prior preferred Reading Co. (quar.)	\$1 ¼ †\$1 ¼ 25c	Oct. 15 Nov. 14	Sept. 20 Oct. 17
Regent Knitting Mills, preferred	80c	Nov. 1	Oct. 15

Name of Company	Per Share	When Payable	Holders of Recor
	50c	Nov. 1	Oct. 15 Oct. 15
thode Island Public Service, \$2 pref. (quar.)—Class A (quar.)—Royal China, Inc. Royal Typewriter Co., Inc. Preferred (quar.)—St. Cook Paper (quar.)—St. Joseph Stockyards Co.— St. Joseph Stockyards Co.—St. Louis County Water, pref. (quar.)—San Antonio Public Service, pref. (quar.)—San Diego Consol. Gas & Elec., pref. (quar.)—San Gabriel River Improvement Co. (monthly)—Seattle Brewing & Malting Co.—Security Investment Co. (St. Louis, Mo.) (qu.)—Security Investment Co. (St. Louis, Mo.) (qu.)—	\$1 15c	Nov. 1 Oct. 1	Sept. 27
Royal Typewriter Co. Inc.	\$1	Oct. 15	Oct. 3 Oct. 3
Preferred (quar.)	\$1 34 \$1 50c	Oct. 15	Oct. 3
St. Croix Paper (quar.)	\$1	Oct. 15 Oct. 1	Oct. 5 Sept. 20
St. Joseph Stockyards Co	\$116	Nov. 1	Oct. 19
San Antonio Public Service, pref. (quar.)	\$1½ \$1½ \$1¾	Nov. 1 Sept. 30	Sent 16
San Diego Consol. Gas & Elec., pref. (quar.)	\$1 34	Oct. 15 Sept. 18 Oct. 15	Sept. 30
an Gabriel River Improvement Co. (monthly)	10c 4c	Oct. 15	Sept. 17
Security Investment Co. (St. Louis, Mo.) (qu.)	50c	Oct. 1	Sept. 24 Sept. 24 Sept. 24
		Oct. 1	Sept. 24
5% convertible preferred (quar.)	\$1 1/4 \$1 1/4 25c	Oct. 1	Sept. 24
Extra 5% convertible preferred (quar.) security Storage (quar.) servel, Inc. (special) shaffer Stores Co., 5% pref. (quar.) shaffer Co., class A (quar.) Class B (quar.) shasta Water Co. (quar.) Extra Sigma Mines, Ltd. (Quebec)	250	Oct. 10 Oct. 18	Oct. 5
Shaffer Stores Co. 5% pref (quar.)	\$114	Oct. 1	Sept. 9
haler Co., class A (quar.)	\$1 1/4 50c	Oct. 1	Sent 20
Class B (quar.)	10c	Oct. 1	Sept. 20 Sept. 20 Sept. 20
Shasta Water Co. (quar.)	20c 5c	Oct. 1	Sept. 20
ligma Mines Ltd (Quahec)	†15c	Oct. 15	sept. 30
igma Mines, Ltd. (Quebec)  ilibak Premier Mines, Ltd.  imms Petroleum Co. (liquidating)  ioux City Stockyards Co. (quar.)  \$1½ participating preferred (quar.)  ivyer Steel Castings  ionco Products (quar.)  Extra  Extra  Preferred (quar.)	4c	Oct. 25	Oct.
imms Petroleum Co. (liquidating)	50c	Oct. 15	Oct. 1
lioux City Stockyards Co. (quar.)	37½c 37½c 50c	Sept. 30	Sept. 20 Sept. 20
Siyyer Steel Castings	50c	Oct. 15	
myth Mfg. Co. (quar.)	\$1 25c	Oct 1	Sont 2
onoco Products (quar.)	25c	Sept. 30 Sept. 30 Sept. 30 Sept. 27	Sept. 2. Sept. 2.
Extra	25c	Sept. 30	Sept. 2
Preferred (quar.)	\$1¼ 75c	Sept. 27	Sept. 20 Sept. 20 Sept. 20
outhern Bleachery & Print Works, preferred	†\$1 ¾ \$1.13	Oct. 1	Sept. 20
Springfield Fire & Marine Insurance (quar.)	\$1.13	Oct. 1	Sept. 2
springfield Fire & Marine Insurance (quar.)	\$1.13	Oct. 1	Sept. 2.
\$4 2nd preferred	150c	Oct. 1	Sept. 2
Sullivan Consol, Mines, Ltd.	3c	Nov.	Oct.
dun Glow Industries (quar.)	12½c 20c	Oct. 1	Sept. 3
Sun Ray Drug Co	37160	INOV.	Oct. 1
Superheater Co (quarterly	37½c 12½c 25c	Oct. 15	Oct.
Symington-Gould Corp	25c	OCT. IT	OCt.
Taunton Gas Light Co. (quar.)	5c	Oct. 19	Sept. 1 Oct.
Fivoli Brewing Co. (quar.)	3	Oct. 1:	oct.
Preferred (quar.) Outhern Berkshire Power & Electric Co- louthern Bleachery & Print Works, preferred Springfield Fire & Marine Insurance (quar.) Springfield Fire & Marine Insurance (quar.) Springfield Fire & Marine Insurance (quar.) Strong Fire & Marine Insurance (quar.) Sun Ray Drug Co Preferred (quar.) Superheater Co. (quarterly Symington-Gould Corp Caunton Gas Light Co. (quar.) Cold-Johnson Dry Docks, Inc., class A & I preferred (quar.) Inion Electric Co. (Mo.), pref. (quar.)	37½c \$1¼	Oct.	Sept. 2
preferred (quar.)	\$114	Nov. 1	Oct. 3 Nov. 2
Jnion Gas Co. (Canada) (quar.)	20c	Dec. 14	NOV. Z
Union Public Serv. (Minn.), 7% pref. A & 1	\$1 %	Oct.	Sept. 2
(Quarterly) 6% preferred C and D (quar.)	\$1 34 \$1 ½ 25c	Oct.	Sept. 2 Sept. 2
United Shirt Distributors	25c	Oct. 1.	Oct. 1
Jnited Shirt Distributors	†\$1 ¾ 50c 30c	Nov.	Sept. 2
Inited States Fire Insurance (quar.)	30c	Oct. 1	1 Oct. 1 9 Oct. 1
Inited States Smelting, Refining & Mining	\$1½ 87½ 17½ - \$3	Oct. 1.	5 Oct.
Preferred (quar.) United Stockyards, preferred (quar.) Vermont & Massachusetts RR. (sa.)	- 87½c	Oct. 1	Oct.
United Stockyards, preferred (quar.)	- 17/20	Oct. 1	5 Oct. 7 Sept. 2
	_1 500		Oct
Waterburg Found Wounder & Machine	50c	Oct.	1 Sept. 2
Waterbury Farrell Foundry & Machine West Kootenay Power & Light, pref. (quar.)	\$1 34 \$1.20 20c	Oct.	1 Sept. 2 1 Sept. 2 1 Sept. 2
Western Assurance Co. (sa.)	1 101.20	()et	1 Sept. 2
Western Commonwealth Corp. A (semi-annual	\$114	Nov.	1 Oct. 1
West Penn Electric 7% preferred (quar.)	\$1 \frac{1}{4} \\ - \frac{1}{31} \\ - \frac{1}{3	Nov. Nov. 1	5 Oct. 1
6% preferred (quar.)	- \$1½ 35c	Nov. 1	Oct. 1
Westvaco Chlorine Products (quar.)	371/20	Nov.	5 Oct. 1 1 Oct. 1 1 Oct. 1
White Rock Mineral Spring Co.	- 31 720		1
1st preferred (quar.)	- \$1 34 - \$1 14	Oct.	4 Oct.
2nd preferred (quar.)	- \$114	Oct.	4 Oct.
Wico Electric Co. 6% p ef. A (quar.)	300		1 Sept. 1 5 Nov.
Wilson & Co., \$6 preferred	- 1811/2	Oct.	1 Sept. 2
Wisconsin Gas & Electric Co., 4½% pref. (qu.)	\$1 34 - \$1 1/8 - \$1 1/2	Oct. 1	5 Sept. 3
West Kootenay Power & Light, pref. (quar.)  Western Assurance Co. (sa.)  Western Commonwealth Corp. A (semi-annua  Weston (Geo.) Ltd., preferred (quar.)  6% preferred (quar.)  West Penn Electric 7% preferred (quar.)  West Vaco Chlorine Products (quar.)  Preferred (quar.)  White Rock Mineral Spring Co.—  1st preferred (quar.)  2nd preferred (quar.)  Wico Electric Co. 6% p ef. A (quar.)  Wilson & Co., 86 preferred.  Wilton Railroad Co. (semi-annual)  Wisconsin Gas & Electric Co., 4½% pref. (qu.)  Wood Preserving preferred (quar.)  Wood Preserving preferred (quar.)	- \$11/2	Oct.	1 Sept. 2 5 Sept. 3 1 Sept. 2 7 Sept. 1
Worcester Suburban Electric Co	\$1.35	sept. 2	Alsept.

Below we give the dividends announced in previous weeks and not yet paid. The list *does not* include dividends announced this week, these being given in the preceding table.

Name of Company	Per Share		Holders of Record
Abbott Laboratories (quar.)	40c	Sept. 30	Sept. 12
Extra	10c	Sept. 30	Sept. 12
Proferred (quar )	\$11/8		Oct. 1
Preferred (quar.) Aero Supply Mfg. class A (quar.)	37½c		Sept. 13
Aeronautical SecuritiesAetna Casualty & Surety (quar.)	10c	Oct. 16	Sept. 28
Actna Cagnalty & Surety (mar.)	\$1	Oct. 1	
Aetna Insurance Co. (quar.)	40c		Sept. 11
Aetna Life Insurance (quar.)	30c	Oct. 1	Sept. 7
Affiliated Fund Inc	5c	Oct. 15	Sept. 30
Affiliated Fund, Inc	1134%	Oct. 1	Sept. 16
		Oct. 15	Sept. 30
France	25c	Oct. 15	Sept. 30
Extra Alabama Power Co., \$7 pref. (quar.) \$6 preferred (quar.) \$5 preferred (quar.) Alabama & Vicksburg RR. (semi-annual) Alabama & Co. (quar.)	\$134		Sept. 13
es proformed (quar )	\$1 ½ \$1 ¼	Oct. 1	Sept. 13
50 preferred (quar.)	\$114	Nov. 1	Oct. 18
Alabama & Violenburg P.P. (gemi-annual)	\$3	Oct. 1	Sept. 9
Albany Packing Co. (quar.)	81	Oct. 1	Sept. 20
Albany Packing Co. (quar.)	\$134		Sept. 20
1% preferred (quar.)	\$134	Oct. 1	
7% preferred (quar.) Alberta Wood Preserving Co7% pref. (quar.) Allegheny Ludlum Steel Allemannia Fire Insurance (quar.)	25c	Oct. 1	
Allegheny Ludium Steel	25c		Sept. 21
Allemannia Fire Insurance (quar.)	5c	Sept. 30	Sept. 21
Extra Allen Electric & Equipment (quar.)	2½c	Oct. 1	Sept. 20
Extra	21/2c		Sept. 201
Allied Laboratories, Inc. (quar.)	15c	Oct. 1	
Allied Laboratories, Inc. (quar.)		Oct. 1	
Allied Products (quar.)			Sept. 9
Class A (quar.)Allied Stores Corp. 5% pref (quar.)	\$114		Sept. 17
Allied Stores Corp. 5% pref (quar.)	50c		Sept. 16*
Allis-Chalmers Manufacturing Co			Sept. 14
Aluminum (o of America preferred (quar.)			Sept. 14*
Aluminum Goods Mfg. Co., cap. stk	50c		Sept. 15
Aluminum Mfg., Inc (quar.)	50c	Dec 31	Dec. 15
Quarterly		Sent 30	Sept. 15
7% preferred (quar.)			Dec 15
7% preferred (quar.)			Sept. 16
Amalgamated Sugar Co		Oct. 31	
Amerada Corp. (quar.)			Sept. 16
American Agricultural Chemical Co	25c	Oct 15	Sept. 20
American Alliance Insurance (N. Y.) (quar.)			Sept. 16
American Bakeries Co., class A (quar.)			Sept. 16
Class A (extra)			Sept. 16
Class B American Bank Note preferred (quar.)	- 751		
American Bank Note preferred (quar.)	75c	Oct. 1	Sept. 11 Sept. 17
Preferred (quar.) American Brake Shoe & Foundry	\$134	Oct. 1	Sopt. 17
American Brake Shoe & Foundry	40c		Sept. 20 Sept. 20
Preferred (quar.)	1 31.01 74		
American Can Co. preferred (quar.)	1 1 % %		Sept. 17*
American Capital, \$3 preferred	. †25c		Sept. 16
American Cigarette & Cigar, pref. (quar.)	\$11/2		Sept. 16
American Cigarette & Cigar, pref. (quar.) American Cities Power & Light, class A (quar.)	68 % c		Sept. 11
American Coach & Body	1 25c	Oct.	'Sept. 20

American Discount Co. (Ga. ) (Gara.)  American Discount Co. (Ga. ) (Gara.)  American Discount Co. (Ga. ) (Gara.)  American Express Co. (Gular.)  American Gas & Estectic Co. (Gular.)  American Hard Rubber, preferred (quar.)  American Indic & Leather, 6% pref. (quar.)  American Indic & Leather, 10% pref. (quar.)  American Maize-Products (o. 18% pref. (quar.)  American Oak & Leather Co.  Quarterly  Preferred (quar.)  American Oak & Leather, 10% pref. (quar.)  American Maize-Products (o. 18% pref. (quar.)  American Oak & Leather, 10% pref. (quar.)  American Oak & Lea	Name of Company	Per Share	When Holders Payable of Record	
Section   Sect	American Crystal Sugar Co Preferred (quar.)		Oct. 1 Sept. 17 Oct. 1 Sept. 17	
American Sea & Enectric Co. (quar.).  4 % @ cum. preferred (quar.).  4 % @ cum. preferred (quar.).  5 % Esph. 30 Seph. 20  American Hard Rubber, preferred (quar.).  5 % Esph. 30 Seph. 20  American Hardware Corp. (quar.)  25 % Seph. 30 Seph. 20  American Hardware Corp. (quar.)  25 % Seph. 30 Seph. 20  American Hardware Corp. (quar.)  25 % Esph. 30 Seph. 20  American Hardware Corp. (quar.)  26 % Esph. 30 Seph. 20  American Hardware Corp. (quar.)  27 % Esph. 30 Seph. 20  American Indemnity Co. (Newark) s.a  28 % Esph. 30 Seph. 20  American Indemnity Co. (Newark) s.a  29 % Esph. 30 Seph. 20  American Indemnity Co. (Newark) s.a	American Cyanamid Co., A. & B. (quar.) 5% 1st & 2nd cum. conv. pref. (quar.)	\$11/4 30c	Oct. 1 Sept. 12 Oct. 1 Sept. 20	
American Sea & Enectric Co. (quar.).  4 % @ cum. preferred (quar.).  4 % @ cum. preferred (quar.).  5 % Esph. 30 Seph. 20  American Hard Rubber, preferred (quar.).  5 % Esph. 30 Seph. 20  American Hardware Corp. (quar.)  25 % Seph. 30 Seph. 20  American Hardware Corp. (quar.)  25 % Seph. 30 Seph. 20  American Hardware Corp. (quar.)  25 % Esph. 30 Seph. 20  American Hardware Corp. (quar.)  26 % Esph. 30 Seph. 20  American Hardware Corp. (quar.)  27 % Esph. 30 Seph. 20  American Indemnity Co. (Newark) s.a  28 % Esph. 30 Seph. 20  American Indemnity Co. (Newark) s.a  29 % Esph. 30 Seph. 20  American Indemnity Co. (Newark) s.a	American District Telegraph (N. J.) pref. (qu.) American Express Co. (quar.)	\$1 34 \$1 15	Oct. 15 Sept. 15 Oct. 1 Sept. 13	
American Bawailan Steamship (quar.)	American Felt Co. preferred (quar.)	\$11/2	Oct. 15 Oct. 5	59
American Bawailan Steamship (quar.)	4 % cum, preferred (quar.)	\$1.18 ¾ 25c	Oct. 1 Sept. 6 Sept. 30 Sept. 20	
### American Hule & Leasher, 6% pref. (quar.) ### American Indemnity Co. ### American Indemnity Co. ### American Investment Co. (Newark) **s.) ### American Investment Co. (Newark) **s.) ### American Investment Co. (II.) 5% pref. (quar.) ### American Investment Co. (III.) 5% pref. (quar.) ### American Investment Co. (III.) 5% pref. (quar.) ### American Mulze-Products Co. ### Preferred (quar.) ### American Mulze-Products Co. ### American Mulze-Products Co. ### American Mulze-Products Co. ### American Mark & Leather Co. ### American Optical Co. (quar.) ### American Standard Sanitary Corp. ### Ame	American Hard Rubber, preferred (quar.)	25c 25c	Oct. 11Sept. 14	
Extra	Extra American Hide & Leather, 6% pref. (quar.)	25c 75c	Sept. 30 Sept. 20	
American Investment Co. (III.) 5% pref. (quar.)   American Investment Co. (III.) 5% pref. (quar.)   American Investment Co. (III.) 5% pref. (quar.)   256   Cet.   18 pet. 18 pet. 18 pet. 18 pet. 25   Cet.   18 pet. 18 pet. 25   Cet.   18 pet. 18 pet. 25   Cet.   18 pet. 26   Cet.   1	American Home Products CorpAmerican Indemnity Co.		Oct. Ilaus, 20	
American Marker (1997)  American Mig. Co. (quar.)	U'vtna	50c	Oct. 1 Sept. 3 Oct. 1 Sept. 16	
Preferred (quar.)	American Investment Co. (III.) 5% pref. (qu.) American Locker, class A	25c 25c	Sept. 30 Sept. 26	
5% cumulative preferred (quar.)   5% c	Preferred (quar.)American Mfg. Co. (quar.)	\$1 34 25c	Sept. 30 Sept. 20 Oct. 1 Sept. 14	
5% cumulative preferred (quar.)   5% c	Quarterly Preferred (quar.)	\$1¼ \$1¼	Oct. 118ept. 14	
### American Public Service Co. 7% pref (quar.)  ### American Radiator & Standard Sanitary Corp Proferred (quar.) ### American Radiator & Standard Sanitary Corp Proferred (quar.) ### American Radiator & Standard Sanitary Corp American Sanitary Co. (quar.)   20c	American Oak & Leather Co.— 5% cumulative preferred (quar.)	\$114	Oct. 1	
### American Public Service Co. 7% pref (quar.)  ### American Radiator & Standard Sanitary Corp Proferred (quar.) ### American Radiator & Standard Sanitary Corp Proferred (quar.) ### American Radiator & Standard Sanitary Corp American Sanitary Co. (quar.)   20c	5% cumulative preferred (quar.)	\$1 ¼ 25c	0ct. 1 Sept. 14	
American Radiator & Standard Sanitary Corp Preferred (quar.) American Rolling Mill Co., pref. (quar.) American Rolling Mill Co., pref. (quar.) American Sanifety Razor (quar.) American Sanifety Razor (quar.) Preferred (quar.) American Smelting & Refining Preferred (quar.) Preferred (quar.) American Smelting & Refining Preferred (quar.) Preferred (quar.) American Stager & Tolog. Co. (quar.) Anderican Stager & Tolog. Co. (quar.) Anderican Stager & Tolog. Co. (quar.) Anderican Stager & Tolog. Co. (quar.) Appleton Co. (quar.) Appleton Co. (quar.) Appleton Co. (quar.) Art Metal Construction Art Metal Construction Art Metal Works (quar.) Associated Orp. (quar.) Associated Dry Goods 2d pref. Asso	American Tower & Eight, to prosect	03 8/C	Oct. 1 Sept. 3	
American Rolling Mill Co. pref. (quar.).  American Saelty Razor (quar.).  American Seal-Kap (Dela.).  American Smilf Co. (quar.).  Preferred (quar.).  American Smilf Co. (quar.).  American Smilf Co. (quar.).  American Smilf Co. (quar.).  American Smilf Co. (quar.).  American Sugar Refining preferred (quar.).  American Telep. & Teleg. Co. (quar.).  Sfifts preferred (quar.).  Appex Electrical Mfg.  Preferred (quar.).  Appletion Co. (quar.).  Appletion Co. (quar.).  Appletion Co. (quar.).  Ago preferred (quar.).  Baldwin Rubber	American Public Service Co. 7% pref (quar.)	150	Sept. 30 Aug. 31 Sept. 30 Sept. 6	
American Sugar Refining preferred (quar.)   \$1,24   Oct.   2,8 ept.   18   American Telep. & Ciquar.)   \$1,25   Oct.   18 ept.   10   American Water Works & Electric Co., Inc.   \$1,47   Oct.   18 ept.   10   Sef first preferred (quar.)   \$1,47   Oct.   18 ept.   10   Oct.   18 ept.   1	Preferred (quar.) American Rolling Mill Co., pref. (quar.)	\$1 % \$1 1/8 20c	Oct. 15 Sept. 10	
American Sugar Refining preferred (quar.)   \$1,24   Oct.   2,8 ept.   18   American Telep. & Ciquar.)   \$1,25   Oct.   18 ept.   10   American Water Works & Electric Co., Inc.   \$1,47   Oct.   18 ept.   10   Sef first preferred (quar.)   \$1,47   Oct.   18 ept.   10   Oct.   18 ept.   1	American Sarety Razor (quar.)	12c 20c	Oct. 15 Oct. 1	
American Sugar Refining preferred (quar.)   \$1,24   Oct.   2,8 ept.   18   American Telep. & Ciquar.)   \$1,25   Oct.   18 ept.   10   American Water Works & Electric Co., Inc.   \$1,47   Oct.   18 ept.   10   Sef first preferred (quar.)   \$1,47   Oct.   18 ept.   10   Oct.   18 ept.   1	American Smelting & Refining	\$134 75c	Oct. 31 Oct. 4	
American Tejep, & Tejeg, Co. (quar.)	Preferred (quar.) American Steel Foundries	\$1½ 25c	Oct. 1 Sept. 12 Sept. 30 Sept. 14	
American Water Works & Electric Co., Inc.— \$6 first preferred (quar.). Achor-Hocking Glass Corp., \$5 pref. (quar.) Apax Electrical Mfg Preferred (quar.). Appalachian Electric Power Co. \$6 pref. (qu.). \$13	American Sugar Refining preferred (quar.) —— American Telep. & Teleg. Co. (quar.) ————————————————————————————————————	\$1% \$2¼ 1½%	Oct. 15 Sept. 16 Oct. 1 Sept. 10	
Appalachian Electric Power Co. \$6 pref. (qu.)   \$13	American Water Works & Electric Co., Inc.— \$6 first preferred (quar.)	William Company of the	Oct. 1 Sept. 16	
Appleton Co. (quar.)  Extra.  Preferred (quar.)  \$6 preferred (quar.)  \$7 Oct. 28 Oct. 18  \$2 Oct. 28 Oct. 18  \$2 Oct. 28 Oct. 18  \$2 Oct. 28 Oct. 18  \$3 (0ct. 28 Oct. 18  \$4 Oct. 18 Sept. 14  \$5 oct. 18 Sept. 14  \$1 doct. 18 Sept. 16  \$2 Oct. 18 Sept. 18  \$3 oct. 18 Sept. 18  \$4 Oct. 18 Sept. 18  \$5 Sept. 20  \$5 Sept. 30  \$5 Sept. 40  \$5 Sept. 30  \$5 Se	Anchor-Hocking Glass Corp. \$5 pref. (quar.) Apex Electrical Mfg	25c \$134	Oct. USept 20	
Art Metal Construction	Appalachian Electric Power Co. \$6 pref. (qu.)_ \$7 preferred (quar.)	- \$1 ½ \$1 ¾ 750	Oct. 1 Sept. 6	
Art Metal Construction	Appleton Co. (quar.)	\$1 \$1 34	Oct. 28 Oct. 18 Oct. 28 Oct. 18	
Art Metal Works (quar.)	Arkansas Power & Light \$7 pref. (quar.)	- \$134 - \$112 - \$134	Oct. 1 Sept. 14 Oct. 1 Sept. 14	
Associated Brewerles of Canada (quar.)	Armour & Co. of Delaware, 1% pret. (quar.)— Art Metal Construction————————————————————————————————————	400	gent 29 gent 18	
Associated Brewerles of Canada (quar.)	Arundel Corp. (quar.) Asbestos Corp., Ltd. (quar.)	- 250 150	Sept. 30 Sept. 14 Sept. 30 Sept. 14	
Associated Dry Goods 2d pref. Associates Investment (quar.) Preferred (quar.) Associates Investment (quar.) Associated Telephone Co., preferred (quar.) Atlanta Gas Light Co., preferred (quar.) Atlanta Gas Light Co., preferred (quar.) Atlantic Refining Co., pref. (quar.) Belantic Refining Co., pref. (quar.) Belantic Refining Co., pref. (quar.) Cot. 1 Sept. 20 Preferred (quar.) Cot. 1 Sept. 20 Cot	Ashland Oil & Refining (quar.) Associated Breweries of Canada (quar.)	100	Sept. 30 Sept. 16 Sept. 30 Sept. 14	
Associated Telephone Co., preferred (quar.) Atlanta Gas Light Co., preferred (quar.) Atlanta Grefining Co., pref. (quar.) Auto Finance Co. (Greenwood, S. C.) (quar.) 6% conv. preferred (quar.) Automobile Insurance (Hartford) (quar.) Automobile Insurance (Hartford) (quar.) Avondale Mills. Avery (B. F.) & Son Preferred (quar.) Baker (J. T.) Chemical Co. (quar.) Baker (J. T.) Chemical Co. (quar.) Baldwin Co. 6% pref. (quar.) Baldwin Rubber Co. (quar.) Baldwin Rubber Co. (quar.) Bangor & Aroos ook Kaiiroad, pref. (quar.) Bangor Mydro-Electric 7% preferred (quar.) Bank of America N. T. & S. A. (quar.) Bank of America N. T. & S. A. (quar.) Bank of the Manhattan Co. (quar.) Bankers Trust Co. Bankers Trust Co. Bankers Bros. Corp., preferred (quar.) Bankers Prose Corp., preferred (quar.) Beech-Nut Pacching Co. (quar.) Beech-Nut Pacching Co. (quar.) Beech Creek Railroad (quar.) Bell Telephone of Canada (quar.) Bell Telephone of C. (quar.) Bell Telephone of C. (quar.) Bell Telephone of Corp., 7% oref. (quar.) Bell Telephone of Cor	Associated Dry Goods 2d pref	- †\$3 500	Sept. 30 Sept. 14	
Auto Finance Co. (Greenwood, S. C.) (quar.)  Preferred (quar.)  Autocar Co. preferred (quar.)  Autocar Co. preferred (quar.)  Automobile Insurance (Hartford) (quar.)  Avondale Mills  Avery (B. F.) & Son  Preferred (quar.)  Baker (J. T.) Chemical Co. (quar.)  Extra  Preferred (quar.)  Baldwin Co. 6% pref. (quar.)  Baldwin Rubber Co. (qua	Preferred (quar.) Associated Telephone Co., preferred (quar.)	31 14 0	Sept. 30 Sept. 14 Nov. 1 Oct. 15 Oct. 1 Sept. 14	7
Automobile Insurance (Hartford) (quar.) Avondale Mills Avery (B. F.) & Son Preferred (quar.) Baker (J. T.) Chemical Co. (quar.) Baker (J. T.) Chemical Co. (quar.) Baldwin Co. 6% pref. (quar.) Baldwin Rubber Co. (quar.) Bangor & Aroos ook Kaiiroad. pref. (quar.) Bangor & Aroos ook Kaiiroad. pref. (quar.) Bank of America N. T. & S. A. (quar.) Bank of America N. T. & S. A. (quar.) Bank of America N. T. & S. A. (quar.) Bank of New York (quar.) Bank of Row York (quar.) Ba	Atlantic Refining Co., pref. (quar.)  Auto Finance Co. (Greenwood, S. C.) (quar.)	250	Nov. 1 Oct. 4 Oct. 1 Sept. 20	
Baldwin Co. 6% pref. (quar.)   \$11/2   Oct. 15   Sept. 30	Preferred (quar.)	750	Cot. 1 Sept. 20	
Baldwin Co. 6% pref. (quar.)	Automobile Insurance (Hartford) (quar.)	250	oct. 1 Sept. 14	
Baldwin Co. 6% pref. (quar.)   \$11/2   Oct. 15   Sept. 30	Avery (B. F.) & Son Preferred (quar.) Poleon (J. T.) Chemical Co. (quar.)	37 1/2	C Oct. 1 Sept. 20 C Oct. 1 Sept. 20	
Bank of America N. 1, & S. A. (quar.)	Extra Preferred (quar.)	- 12½ \$1¾	C Oct. 1 Sept. 20 Oct. 1 Sept. 20 Oct. 15 Sept. 30	
Bank of America N. 1, & S. A. (quar.)	Baldwin Co. 6% pref. (quar.)  Baldwin Rubber Co. (quar.)  Bangor & Aroos ook Railroad. pref. (quar.)	1212	Oct. 21 Oct. 15 Oct. 1 Sept. 4	
Bank of America N. 1, & S. A. (quar.)	Bangor Hydro-Electric 7% preferred (quar.) 6% preferred (quar.)	\$1 % \$1 %	Oct. 1 Sept. 10 2 Oct. 1 Sept. 10 c Nov. 1 Oct. 10	
Bank of New York (quar.)	Bank of America N. T. & S. A. (quar.) Quarterly	600	Sept. 30 Sept. 14 Dec. 31 Dec. 14	
Barker Bros. Corp., preferred (quar.)	Preferred (initial, semi-ann.)  Bank of the Manhattan Co. (quar.)	20 \$31	C Oct. 1 Sept. 18 Oct. 1 Sept. 20	
Bayuk Cigars, Inc., first preferred (quar.)   S14	Bankers Trust Co-Barker Bros. Corp., preferred (quar.)	6834	c Oct. 1 Sept. 16 c Oct. 1 Sept. 23 c Oct. 1 Sept. 16	
Bayuk Cigars, Inc., first preferred (quar.)   S1	Preferred (quar.) Bausch & Lomb Optical (quar.)	\$13 25	6 Oct. 1 Sept. 16	
Bethlehem Steel Corp. 7% Orer. (quar.)	Preferred (quar.)  Bayuk Cigars, Inc., first preferred (quar.)	\$13 25	Oct. 15 Sept. 20 c Oct. 1 Sept. 13	0000000000
Bethlehem Steel Corp. 7% Orer. (quar.)	Preferred (quar.)  Beech Creek Railroad (quar.)	\$13 50	Oct. 1 Sept. 13 Oct. 1 Sept. 16	
Bethlehem Steel Corp. 7% Orer. (quar.)	Beech-Nut Packing Co. (quar.)  Extra  Belding-Corticelli, Ltd. (quar.)	50		
Bethlehem Steel Corp. 7% Orer. (quar.)	Preferred (quar.) Bell Telephone Co. (Pa.) (quar.)	\$15 \$15	Oct. 15 Sept. 20 2 Oct. 15 Sept. 23	
Preferred (quar.)   \$1 \cdot 0 \cdot 1 \cdot	Beneficial Industrial Loan Corp	62 1/2	Sept. 30 Sept. 16 Sept. 30 Sept. 16 Cot. 1 Sept. 6	
Bickford's, Inc.   30c Oct.   Isept. 25	B-G Foods, Inc., prior preferred (quar.)	\$18 \$18		
Bird Machine Co	Bickford's, Inc	62 1/2	c Oct. 1 Sept. 25 c Oct. 1 Sept. 25 c Oct. 15 Sept. 30	
Birmingham Electric \$6 pref. (quar.)   \$1½ Oct. 1 Sept. 18	Bird Machine Co Birdsboro Steel Foundry & Machine Co	50	Sept. 28 Sept. 16 Oct. 25 Oct. 10	
Biliss & Laughlin, Inc	Birmingham Electric \$6 pref. (quar.) \$7 preferred (quar.) Birmingham Fire Insurance (quar.)	\$1 \$1 \$ 25	Oct. 1 Sept. 18	
Biocn Bros. Topacco Co. b % pret. (quar.).   5172   Society of S	Bliss & Laughlin, Inc. Preferred (quar.)	371/2	Sept. 30 Sept. 21 Sept. 30 Sept. 21 Sept. 30 Sept. 25	
Class B (quar.)  Bonomo Publishers (quar.)  Borg-Warner  Borg-Warner  Borg-Warner  Sept. 30 Aug. 31	Both Bros. Tobacco Co. 6% pref. (quar.) Bohn Aluminum & Brass	50	Oct. 1 Sept. 13 1 Oct. 31 Oct. 15	
Poston & Albany RR Co. \$2 Sept. 30 Aug. 31	Class B (quar.) Bonomo Publishers (quar.)	62 12 3 12 25	c Oct. 1 June 25 c Oct. 1 Sept. 17	-
Boston Elevated Ry. (quar.) \$11/4 Oct. 1 Sept. 10	Boston & Albany RR. Co	\$1	Sept. 30 Aug. 31 Oct. 1 Sept. 10	

				7
	Name of Company	Per Share	When Payable	Holders of Record
	Boston Herald Traveler (quar.) Boston Insurance Co. (quar.) Boston Woven Hose & Rubber Co., common	40c \$4	Oct. 1 Oct. 1	Sept. 26 Sept. 20
	Braiorne Mines, Ltd. (quar.)	100	Nov. 25 Oct. 15 Oct. 15	Nov. 15 Sept. 30 Sept. 30 Sept. 23 Sept. 20
	Brandtjen & Kluge, Inc., 7% pref. (quar.) Brantford Cordage preferred (quar.)_ Brazilian Traction Light & Power, pref. (quar.)_	87½c 33½c \$1½ 25c	Oct. 15 Oct. 15	Sept. 23 Sept. 20 Sept. 14
	Brazillan Traction Light & Power, pref. (quar.). Bridgeport Brass Co Bridgeport Gas Light (quar.). Bridgeport Hydraulic Co. (quar.). Briggs Manufacturing Co Brillo Mfg. Co. (quar.). Class A (quar.). British American Oil Co. (quar.). British American Tobacco Co., 5% pref. (sa.). British-American Tobacco Co., Ltd. (interim). British-Columbia Power, class A (quar.). British-Columbia Telep. Co. 6% 1st pref. (qu.). 6% 2nd preferred (quar.).	25c 50c	Oct. 1 Sept. 30 Sept. 30 Oct. 15 Sept. 30 Oct. 1	Sept. 16 Sept. 13
	Briggs Manufacturing Co Brillo Mfg. Co. (quar.)	50c 20c	Sept. 30 Oct. 1	Sept. 20 Sept. 16
	Class A (quar.) British American Tobacco Co. 5% pref. (sa.)	50c 125c	Oct. 1	Sept. 16 Sept. 12
	British-American Tobacco Co., Ltd. (interim) British-Columbia Power, class A (quar.) British Columbia Tolon, Co. 6 of A toron (quar.)	10d. 50c	Sept. 30 Oct. 15	Sept. 2 Sept. 30
	6% 2nd preferred (quar.) Broad Street Investing Corp. (quar.) Brookline Trust (Mass.) (quar.) Brooklyn Borough Gas Co. (quar.)	50c \$1½ \$1½ \$1½ 25c \$3 75c	Oct. 11	Sept. 16 Oct. 17 Sept. 20
	Brookline Trust (Mass.) (quar.) Brooklyn Borough Gas Co. (quar.) 6% preferred (quar.)	75c 75c	Oct. 1	Sept. 10
	Broulan Porcupine Mines, Ltd. (initial) Bruce (C. L.) Co., 7% cum. pref. (quar.)	3c \$134 87140	Sept. 30	Sept. 14 Sept. 21
	Brooklyn Borough Gas Co. (quar.). 6% preferred (quar.). Broulan Porcupine Mines, Ltd. (initial) Bruce (C. L.) Co., 7% cum. pref. (quar.). 3½% cum. preferred (quar.). Brunswick-Balke Collender Co., pref. (quar.). Budyrus-Erle Co., preferred (quar.). Budd Wheel Co., 7% part. pref. (quar.). 7% part. preferred (partic. dividend). Buffalo Insurance Co. (quar.). Extra	3c 3c \$134 871/2c \$11/4 \$13/4 \$13/4 25c	Oct. 10 Oct. 1 Sept. 30 Sept. 30 Oct. 1 Oct. 1 Sept. 30 Sept. 30 Sept. 30 Sept. 28	Sept. 20 Sept. 23
	7% part. preferred (partic dividend) Buffalo Insurance Co. (quar.)	\$1 % 25c \$3	Sept. 30 Sept. 30 Sept. 28	Sept. 16 Sept. 16 Sept. 23
	Extra  Buffalo Niagara & Eastern Power 1st pref. (qu.)  Preferred (quar )	50c \$1 1/4 40c	Sept. 28 Sept. 28 Nov. 1 Oct. 1	Sept. 23 Oct. 15
	Building Products Ltd. (quar.) Bullard Co.	17½c	Oct. 1 Sept. 30	Sept. 23 Oct. 15 Sept. 14 Sept. 19 Sept. 13 Sept. 20
D	Buffalo Niagara & Eastern Power 1st pref. (qu.)—Preferred (quar.)————————————————————————————————————	50c \$1 \$1 55c	OCU. 1	Schr. 10
	\$2.20 preferred (quar.) Burlington Steel, Ltd. (quar.) Burma Corp. (final 34 4 appae)	55c 15c	Oct. 1	Sept. 17 Sept. 16
	Amer. dep. rec. (final 3½ annas) Business Capital Corp., class A	1214c 50c	Oct. 5	Aug. 22 Oct. 22
	Business Capital Corp., class A Butler Mfg. Co. Preferred (quar.) Byers (A. M.) Co. pref. div. plus int. † Calamba Sugar Estates (quar.) Calgary & Edmonton Corp., Ltd California Packing Preferred (quar.)	\$1½ \$2.1583	Oct. 11 Oct. 11 Sept. 30 Oct. 51 Oct. 31 Sept. 30 Sept. 30 Sept. 30 Sept. 30 Oct. 31	Sept. 24 Sept. 24 Sept. 23
	Calamba Sugar Estates (quar.) Calgary & Edmonton Corp., Ltd California Packing	110c	Sept. 30	Aug. 31
	Preferred (quar.) California Water & Telephone 6% pref. (qu.)	371/2c	Nov. 15 Nov. 15 Oct. 1	Sept. 20
	Cambria Iron, semi-annual Canada Bread 1st pref. (quar.)	\$1 \$1 \$1¼	Nov. 16 1 Oct. 1 Oct. 1	Nov. 1 Sept. 14 Sept. 20 Sept. 20
	California Packing Preferred (quar.) California Water & Telephone 6% pref. (qu.) Calumet & Hecla Consol. Copper Co Cambria Iron, semi-annual Canada Bread 1st pref. (quar.) Class B preferred (quar.) Canada Foundries & Forgings class A Canada Iron Foundries, Ltd. Preferred	162½c 137½c	Oct. 218	Sept. 20 Sept. 15 Oct. 15
	Preferred Canada Life Assurance (quar.)	‡\$3 \$5	Nov. 1 (	Sept. 30
	Canada Life Assurance (quar.) Canada Malting Corp., Ltd. 7% non cum. pref. Canada Northern Power Corp., Ltd. 7% cum. pref. (quar.) Canada Becker, Ltd.	‡23c ‡1¾%	Oct. 25 S	Oct. 1 Sept. 30 Sept. 30
	Canada Packers, Ltd. (quar.) Canada Permanent Mtge. (quar.) Canada Wire & Cable. class A (quar.)	175c	Oct. 118	Sept. 16
	Canadian Canners, Ltd. (quar.)	112 1/2 L	Oct. 1 8	Nov. 30 Sept. 16 Sept. 14 Sept. 14
	Ist preferred (quar.) Ist preferred (participating div.) Conv. preferred (quar.) Conv. preferred (participating div.)	115c	Oct. 1 S Oct. 1 S Oct. 1 S	Sept. 14 Sept. 14 Sept. 14
	Canadian Celanese	‡25c		Sept. 14 Sept. 16 Sept. 16
	Canadian Celanese  Extra. Partic. preferred (quar.) Canadian Cottons, Ltd. (quar.) Preferred (quar.) Canadian Fairbanks-Morse, preferred (quar.) Canadian Fairbanks-Morse, preferred (quar.) Canadian Industries, Ltd. A & B (quar.) Preferred (quar.) Canadian Oil Cos., 8% pref. (quar.) Canadian Pacific RR., preferred (interim) Canadian Silk Products, class A (quar.) Canadian Westinghouse (quar.) Canadian Wrebound Boxes, Ltd. class A	\$1 34 \$1 \$1 +\$1 14	Sept. 30 S Sept. 30 S Oct. 1 S Oct. 1 S Oct. 1 S Oct. 1 S	Sept. 16 Sept. 13
	Canadian Fairbanks-Morse, preferred (quar.) Canadian General Electric (quar.)	\$1½ ‡\$2	Oct. 15 Oct. 15	Sept. 30 Sept. 14
•	Preferred (quar.)  Canadian Oil Cos., 8% pref. (quar.)	+40	004 110	lont 00
	Canadian Pacific RR., preferred (interim)  Canadian Silk Products, class A (quar.)  Canadian Westinghouse (quar.)	3712C	Oct. 1 S Oct. 1 S Oct. 1 S Oct. 1 S Sept. 30 S Sept. 30 S	lept. 2 lept. 14
	Canadian Wirebound Boxes, Ltd. class A	†37½c \$1 \$1½	Oct. 118 Sept. 30 S	lept. 16 lept. 20
	Cannon Mills Co	50c	-	opt. 10
	\$3 cum. preferred series A (quar.) Capital City Products Carman & Co, class B	75c 15c 50c	Oct. 1 S Oct. 3 S Oct. 1 S	ept. 20 ept. 30 ept. 16 ept. 16 ept. 16
	Carolina Power & Light \$7 pref. (quar.) \$6 preferred (quar.) Carolina Telen & Teleg Co (quar.)	\$1 ¾ \$1 ½	Oct. 1 S	ept. 16 ept. 16
	Carriers & General Carter (J. W.) Co	\$2 2½c 15c	Oct. 18	ept. 20
	Preferred B (quar.)  Case (J. I.) Co., preferred (quar.)	\$1½ 60c \$1¾	Oct. 1 S Oct. 1 S Oct. 1 S	ept. 16 ept. 16 ept. 12 ept. 17
	Canadian Westinghouse (quar.) Canadian Wrebound Boxes, Ltd. class A. Canfield Oll 6% preferred (quar.) Cannon Mills Co. Capital Administration Co., Ltd.— \$3 cum. preferred series A (quar.) Capital Administration Co., Ltd.— \$3 cum. preferred series A (quar.) Capital City Products Carman & Co. class B. Carolina Power & Light \$7 pref. (quar.) Carolina Power & Light \$7 pref. (quar.) Carolina Telep. & Teleg. Co. (quar.) Cariers & General. Cartiers & General. Carter (J. W.) Co. Carthage Mills, Inc., pref. A (quar.) Preferred (quar.) Case (J. I.) Co., preferred (quar.) Celanese Corp. of American Common stock div. of 1sh. of com. for each 30 shs. of common stock held. 7% cumularive prior preferred (quar.) 7% cumulative prior preferred (quar.) 7% cumulative lst part. preferred (sa.) Celotex Corp. 5% preferred (quar.) Central Aguirre Associates (quar.) Central Hanover Bank & Trust Co. (quar.) Central Maine Power 7% preferred (quar.) 6% preferred (quar.) 6% preferred (quar.) Central Paper (initial quar.) Central Paper (initial quar.) Central Paper & Fibre, preferred (quar.)	\$1 34 25c		
	7% cumul. prior preferred (quar.) 7% cumulative prior preferred (quar.)	\$134 \$134 \$312 \$14 37½c	Dec. 10 C Oct. 1 S Jan. 1 L	ept. 17 Dec. 17
	Celotex Corp. 5% preferred (quar.) Central Aguirre Associates (quar.)	\$1 1/4 37 1/2 c	Jan. 1 E Dec. 31 E Oct. 25 O Oct. 15 S Oct. 1 S Oct. 1 S Oct. 1 S	Dec. 17 Det. 21 ept. 30
	Central Illinois Light Co., 4½% pref. (quar.)————————————————————————————————————	\$1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Oct. 18 Oct. 18	ept. 17 ept. 20
	6% preferred (quar.) \$6 preferred (quar.) Central Paper (initial quar.)	\$1 1/2 \$1 1/2 \$1 1/2 15c	Oct 118	ent 10
	Central Patricia Gold Mines, Ltd. (quar.)	14c   1	Dec. 2 N Sept. 28 S Sept. 28 S Oct. 1 S	lov. 20 ept. 14 ept. 14 ept. 14 ept. 17
	Chemical Bank & Trust Co. (quar.) ————————————————————————————————————	\$1½   6 45c   6 75c   6	Oct. 1 S Oct. 1 S	ept. 14 ept. 17 ept. 6
	Preferred (quar.)	\$1 1/4	Oct. 1 S	ert. 6 ept. 20
	Chicago Flexible Shaft (quar.) Extra	\$1 14 25c	Oct. 1 Sept. 30 Sept. 30 S	ept. 23 ept. 20 ept. 20
	Central Paper (Initial quar.) Central Patricia Gold Mines, Ltd. (quar.) Extra. Champion Paper & Fibre, preferred (quar.) Chemical Bank & Trust Co. (quar.) Chesapeake & Ohio Railway Preferred (quar.). Chicago Daily News. Inc. 5% pref. (quar.) Chicago Flexible Shaft (quar.) Extra. Chicago Flexible Shaft (quar.) Extra. Chicago Fneu atic Tool \$3 pref. (quar.). \$2½ preferred (quar.). Chicago Railway Equipment, preferred. Chicago & Southern Air Lines, pref. (quar.) Chicago Title & Tru (quar.) Chicago Title & Tru (quar.) Chickasha Cotton Oil (special) Chillicothe Paper Co pref. (quar.) Chiristiana Sccurtities, preferred (quar.) Cincinnati Gas & Electric 5% pref. (quar.) Cincinnati Suburban Bell Telephone (quar.) Cincinnati Union Stock Yards (quar.) Cincinnati Union Terminal, 5% pref. (quar.) Citizens Water Co. (Wash., Pa.) 7% pref. (qu.) 7% preferred (quar.)	75c   62½c   62½c   63¾c   6	Oct. 1 Sect. 1	ept. 23 ept. 20 ept. 21 ept. 21 ept. 21 ept. 20 ept. 17
	Chicago & Southern Air Lines, pref. (quar.) Chickasha Cotton Oil (special)	17½c (	000.	opt. 19
	Unificothe Paper Co pref. (quar.) Christiana Securities, preferred (quar.) Clincinnati Gas & Electric 5%, pref.	\$1 34	Oct. 1 8	ept. 25 ept. 20 ept. 20
0	Cincinnati Suburban Bell Telephone (quar.)	\$1.13 30c	Oct. 1 Sept. 30 S	ept. 16 ept. 13 ept. 21
	Citizens Water Co. (Wash., Pa.) 7% pref. (qu.) - Citizens Wholesale Supply pref. (quar.)	\$1 1/4 ( \$1 3/4 ( 7.5c		ept. 18 ept. 11 ept. 28
	1% preferred (quar.)	87½c	Oct. 1's	ept. 28

Name of Company	Per Share	When Payabi	Ho.ders
Cities Service Power & Light, \$5 pref	†\$10	Oct. 1	
\$5 preferred (quar.) \$6 preferred (quar.) \$7 preferred (quar.)	\$1¼ †\$12 \$1%	Oct. 1 Oct. 1	Sept. 26 Sept. 26
\$7 preferred \$7 preferred (quar.) City Auto Stamping (quar.)	\$13/2 †\$14 \$13/4 15c	Oct. 1	ISent 28
City Auto Stamping (quar.) City Ice & Fuel Co		Sept. 30	Sept. 26 Sept. 20 Sept. 14 Sept. 26
City Ice & Fuel Co. City Investing Co., preferred (quar.) City Title Insurance Co. (quar.) Cleveland Electric Illuminating	1 1 1 % 12 1/2 c 50 c	Oct. 20	Sept. 26 Oct. 15 Sept. 20
Preferred (quar.)	\$11/8	Oct. 1	Sept. 20
Cleveland Cincinnati Chicago & St. Louis Ry.— 5% preferred (quar.). Cleveland Graphite Bronze (interim). Cleveland Union Stockyards. Clearing Machine Corp. (quar.). Clinton Trust Co. (quar.). Clinton Water Works Co. 7% pref. (quar.). Cluett, Peabody & Co., Inc., preferred (quar.) Coca-Cola Co. Coca-Cola International. Cohen (Dan) Co.	\$11/4 40c	Oct. 31 Sept. 30	Oct. 21 Sept. 21 Sept. 20
Clearing Machine Corp. (quar.)	25c 20c	Oct. 1	Sept. 14
Clinton Water Works Co. 7% pref. (quar.) Cluett. Peabody & Co. Inc. preferred (quar.)	25c \$134 \$134	Oct. 15 Oct. 1	Sept. 20 Oct. 1 Sept. 20
Coca-Cola Co Coca-Cola International	\$134 \$134 75c \$5.70	Oct. 1	Sept. 12
		Oct. 1 Sept. 30	Sept. 12 Sept. 20 Sept. 21 Sept. 21 Sept. 10
Colgate-Palmolive-Peet, pref. (quar.)	25c 1.06 1/4	Sept. 30 Sept. 30 Oct. 1	Sept. 21 Sept. 10 Sept. 10
Extra Colgate-Palmolive-Peet, pref. (quar.) Collateral Loan Co. (Boston, Mass.) (quar.) Colonial Finance Co. (Lima, Ohio) (quar.) Colonial Ice 7% pref. (quar.) Preferred B (quar.) Colt's Patent Firearms (interim) (Ouarterly)	\$1 ¾ 25c \$1 ¾	Oct. 1 Oct. 1	Sept. 16 Sept. 20 Sept. 20 Sept. 21 Sept. 21 Sept. 12
Preferred B (quar.) Colt's Patent Firearms (interim)	\$1 ½ \$1	Oct. 1 Oct. 31 Sept. 30	Sept. 20 Sept. 21
Columbus & Southern Ohio Electric Co.—	81.00	1	
\$6½ preferred (quar.) 6% preferred (quar.) Commercial Alcohols, pref. (quar.) Commercial Credit (quar.) 4½% preferred (quar.) Commercial Investment Trust Corp. (quar.) \$4½ series of 1935 conv. preference (quar.) Commercial National Bank & Trust Co. (quar.) Commodity Corp. (quar.)	\$1.63 \$1½ 10c	Oct. 1	Oct. 15 Sept. 16 Sept. 3
Commercial Credit (quar.)	75c \$1.06 ¼	ISEDE, 30	Sept. 10 Sept. 10 Sept. 10
Commercial Investment Trust Corp. (quar.) \$4 \( \) series of 1935 conv. preference (quar.)	\$1.06½	Oct. 1	Sept. 10 1
Commonwealth Edison Co	\$2 10c 45c	Oct. 1 Sept. 30 Nov. 1	Sept. 25 Sept. 23 Oct. 11
Commonwealth Investment Co Commonwealth & Southern, pref	4c 75c	Nov. 1 Oct. 1	Oct. 14 Sept. 13
Commonwealth Investment Co. Commonwealth & Southern, pref. Commonwealth Telephone Co. (Madison, Wis.) 6% preferred (quar.). Commonwealth Utils, Corp. 6% pref. B (quar.).		Oct. 1	Sept. 14
Commonwealth Utils. Corp. 6% pref. B (quar.) 6 ½% preferred C (quar.) — Commonwealth Water Co. 5 ½% pref. (quar.) — Commonwealth Water & Light Co. \$7 pref. (qu.)  \$6 preferred (quar.)	\$1 ½ \$1 5/8	Dec. 2	Sept. 14 Nov. 15
Commonwealth Water & Light Co. \$7 pref. (qu.) \$6 preferred (quar.)	\$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ 25c	Oct. 1	Sept. 10 Sept. 11 Sept. 11
Commonwealth Water & Light Co. \$7 pref. (qu.) \$6 preferred (quar.) - Community Power & Light Connecticut Gas & Coke Securities pref. (quar.) - Connecticut General Life Insurance (quar.) - Connecticut Light & Power (quar.) - Connecticut Light & Power (quar.) - Consolidated Aircraft preferred (quar.) - Consolidated Bakeries (Canada) (quar.) - Consolidated Car Heating (quar.) - Consolidated Coppermines -	100	Dec. 2 Oct. 1	Nov. 15 Sept. 14
Connecticut General Life Insurance (quar.)	20c 75c	Oct. 1	Sept. 14 Sept. 14
Consolidated Aircraft preferred (quar.)  Consolidated Bakeries (Canada) (quar.)	\$5 75c ‡25c	Sept. 30	Sept. 14 Sept. 14 Sept. 23
Consolidated Car Heating (quar.)	75c 15c	Oct. 15 Oct. 15	Sept. 30 Oct. 2
Consolidated Car Heating (quar.) Consolidated Coppermines Consolidated Edison (N. Y.) pref. (quar.) Consolidated Film Industries, preferred. Consol. Gas. Electric Light & Power Co. (Balt.) 4½% preferred series B (quar.) 4% preferred series C (quar.) Consolidated Laundries, pref. (quar.) Consolidated Retall Stores 8% pref. (quar.) Consolidated Water Power & Paper Co. (quar.) Consumers Gas (Toronto) (quar.)	\$1 ¼ 25c 90c	Oct. 1	Sept. 27 Sept. 13
4½% preferred series B (quar.)	\$11/8	Oct. 1	Sept. 14 Sept. 14 Sept. 14
Consolidated Laundries, pref. (quar.) Consolidated Retail Stores 8% pref. (quar.)	\$1 1/8 \$1 \$1 1/8 \$2	Nov. 1 Oct. 1	Oct. 15 Sept. 14
Consumers Gas (Toronto) (quar.) ————————————————————————————————————	50c \$2½	Oct. 11	Sept. 14 Sept. 14
Consumers Power Co. \$ 5 pref. (quar.)\$4 ½ preferred (quar.)Continental Baking Co. pref. (quar.)Continental Bank & Trust (N. Y.) (quar.)Continental Can Co., pref. (quar.)Continental Cas & Electric 7% preferred (quar.).Continental Oil.	\$2½ \$1¼ \$1½ \$2	Oct. 1 Oct. 1	Sept. 13 Sept. 13 Sept. 21*
Continental Can Co., pref. (quar.)	20c \$1 1/8	Oct. 1	Sept. 13 Sept. 10
	20c \$1\frac{1}{2}\$ 25c 25c \$1\frac{2}{2}\$ \$1\frac{1}{2}\$ \$1\frac{1}{2}\$ 25c	Oct. 1 Sept. 30 Oct. 1	Sept. 20 Sept. 3
Continental Steel Corp. Preferred (quar.). Continental Telephone, 7% pref. (quar.). 6½% preferred (quar.). Corsoon & Reynolds, preferred A. Cottrell (C. B.) & Sons Co. 6% pref. (quar.). County Trust Co. (White Plaines) (quar.). Creameries of America. Inc. (quar.)	\$134	Oct. 1 Oct. 1	Sept. 23 Sept. 13 Sept. 13 Sept. 14 Sept. 14
6½% preferred (quar.) Corsoon & Reynolds, preferred A	\$15/8 \$1½	Oct. 1	Sept. 14 Sept. 24 Sept. 20
County Trust Co. (White Plaines) (quar.)	25c	Oct. 1	Sept. 19
Cream of Wheat Corp. Crown Cork International Corp. class A (quar.)	12½c 40c 15c	Oct. 1 Oct. 1	Sept. 18 Sept. 20*
Crum & Forster pref. (quar.)	25c \$2 30c	Oct. 1 Oct. 1 Oct. 1 Sept. 30 Oct. 15 Dec. 23 Sept. 30 Oct. 1	Sept. 13 Sept. 19
Preferred (quar.)  Crystal Tissue Co. (quar.)	\$2 12½c 75c	Dec. 23 Sept. 30	Dec. 13 Sept. 20
Curtis Publishing Co., \$7 preferred Curtiss-Wright Corp., class A	75c 50c	Oct. 1 Sept. 30	Aug. 30 Sept. 14
Davenport Hosiery Mills	50c 25c	Oct. 1	Sept. 23
County Trust Co. (White Plaines) (quar.) Creamerles of America, Inc. (quar.) Creamerles of America, Inc. (quar.) Cream of Wheat Corp. Crown Cork International Corp. class A (quar.) Crown Zellerbach Corp. Crum & Forster pref. (quar.) Crum & Forster. Preferred (quar.) Crystal Tissue Co. (quar.) Curtis Publishing Co., \$7 preferred Curtiss-Wright Corp., class A Danaby-Faxon Stores, Inc. (quar.) Davion & Frered (quar.) David & Frere, Ltd., class A (quar.) Dayton & Michigan RR. (sa.) 8% preferred (quar.)	25c \$134 25c 87½c \$1	Sept. 30 Sept. 30 Oct. 1 Oct. 1 Sept. 30 Oct. 1	Sept. 16 Sept. 16
8% preferred (quar.) Debenture & Securities Corp. (Capada)—	\$1	Oct. I	opt. 10
Preferred (semi-annual)  De Long Hook & Eye (quar.) Dentist's Supply Co. (N. Y.) (quar.) Denvez Union Stockyards (quar.) Preferred (quar.) De Pinna (A.) Co., class A Preferred (quar.)	\$2½ \$1½ 75c	1-2-41 Oct. 1 Dec. 2 Oct. 1 Dec. 2 Oct. 1 Oct. 1	Sept. 20
Denver Union Stockyards (quar.) Preferred (quar.)		Oct. 1 Dec. 2	Sept. 20 Nov. 20
De Pinna (A.) Co., class A Preferred (quar.)	150	Oct. 1	Sept. 23 Sept. 23
Deposited Bank Shares (N. Y.), Series N. Y.——————————————————————————————————	20	Oct. 1	sept. 3
De Pinna (A.) Co., class A. Preferred (quar.) Deposited Bank Shares (N. Y.), Series N. Y. Deposited Bank Shares of N. Y. series A. Deposited Insurance Shares A & B stk. div. Detroit Edison Co. (quar.) Detroit Gasket & Manufacturing Co. Detroit-Hillsdale & Southwestern (sa.) Detroit Steel Products.	21/2 % \$1 25c \$2	Nov. 15 Oct. 15 Oct. 21 Jan.1'41 Oct. 10	Sept. 27 Oct. 5
Detroit-Hillsdale & Southwestern (sa.) Detroit Steel Products	\$2 50c	Jan.1'41 Oct. 10 Sept. 30 Dec. 2	Dec. 20 Sept. 30
Detroit Steel Products Diamond Ginger Ale, Inc. (quar.) Diamond Match Co. (quar.) Preferred (semi-ann.) Diamond Shoe Corn	25c	Dec. 2	Nov. 12
Diamond Shoe Corp	30c \$11/4	Oct. 1 S	Sept. 20 Sept. 20 Sept. 19
Preferred (semi-ann.) Diamond Shoe Corp.  5% preferred (initial quar.) Discount Corp. of N. Y. (quar.) Disney (Wait) Productions, Inc.,  6% cum. conv. preferred (quar.) Dixie-Vortex Co., class A (quar.) Dixon (Joseph) Crucible Co Doctor Pepper Co. (quar.). Doehler Die Casting (interim) Dome Mines, Ltd. Dominguez Oil Fields (monthly) Dominion Coal Co., Ltd., pref. (quar.) Dominion Foundry & Steel (quar.) Dominion Glass, Ltd. (quar.) Preferred (quar.)	\$1½ \$1½		
Dixie-Vortex Co., class A (quar.) Dixon (Joseph) Crucible Co	37½c 62½c \$1	Oct. 1	Sept. 16 Sept. 10 Sept. 18
Doctor Pepper Co (quar.) Doehler Die Casting (interim)	30c 25c	Dec. 21 Oct. 25 Oct. 21 Sept. 30 Oct. 1	Nov. 16 Oct. 9
Dome Mines, Ltd Dominguez Oil Fields (monthly)	25c 150c 25c 37c	Oct. 21 8 Sept. 30	Sept. 30
Dominion Glass, Ltd. (quar.)	25c \$114	Oct. 18	Sept. 16
Dominion Glass, Ltd. (quar.) Preferred (quar.) Dominion Tar & Chemical Co., 5½% pref. (qu.) Dominion Textile Co. (quar.) Preferred (quar.) Dover & Rockaway RR. Co. (s,-a.) Draper Corp. (quar.) Driver-Harris Co. preferred (quar.) Duke Power Co. (quar.) Preferred (quar.)	S1 % 1	Oct 115	lent 16
Preferred (quar.)	\$134	Oct. 15 Oct. 15 Oct. 1	Det. 14 Bept. 14 Bept. 30 Bept. 30 Aug. 31
Draper Corp. (quar.)  Driver-Harris Co. preferred (quar.)	75c \$1 34	Oct. 1 8 Oct. 1 8	lug. 31 lept. 20
Duke Power Co. (quar.) Preferred (quar.)	75c	Oct. 1 8	Sept. 14 Sept. 14

			1
Name of Company	Per Share	When Payable	Holders of Record
Dun & Bradstreet, Inc. \$6 preferred (quar.) — Dunean Mills 7% pref. (quar.) — Duplan Silk Corp. preferred (quar.) — du Pont (E. I.) de Nemours pref. (quar.) — Duquesne Light, 5% preferred (quar.) — Eagle Picher Lead — Preferred (quar.) — Early & Daniel Co — Preferred (quar.) — East Missouri Power Co. 7% cum. pref. (sa.) — Eastern Steel Products pref. (quar.) — Eastern Steel Products pref. (quar.) — Eastman Kodak Co. (quag.) — Preferred (quar.) — Preferred (qua	\$1½ \$1¾	Oct. 1	Sept. 20 Sept. 20 Sept. 20
Dunean Mills 7% pref. (quar.)  Duplan Silk Corp. preferred (quar.)	\$2 \$1 1/8 \$1 1/4 10c	Oct. 1 Oct. 25	Sept. 20 Oct. 10 Sept. 14
Duquesne Light, 5% preferred (quar.)	\$114 10c	Oct. 1	Sept. 15
Preferred (quar.)	\$1½ 50c	Oct 11	Sent 15
Preferred (quar.)	\$134	Sept. 30 Sept. 30 Oct. 1 Oct. 1	Sept. 20 Sept. 20
Eastern Gas & Fuel Assoc., 4½% prior pref Eastern Steel Products pref. (quar.)	25c	Oct. 1	Sept. 16
Preferred (quar.)	\$134 \$334 \$234 25c \$134 \$134 1236 25c	Oct. 1 Sept. 30 Sept. 30 Oct. 1 Oct. 1	Sept. 5 Sept. 25
Easy Washing Machine Corp. A & B Eddy Paper Corp	25c \$11/4	Sept. 30 Oct. 1	Sept. 16 Sept. 21
Electric Auto-Lite	75c 75c	Oct. 1	Sept. 23 Sept. 20
Eastman Kodak Co. (quar.) Preferred (quar.) Easy Washing Machine Corp. A & B Eddy Paper Corp Elder Mfg. 5% preferred A (quar.) Electric Auto-Lite Electric Controller & Mfg Electric Storage Battery Co Preferred Electrical Products (quar.) Elgin Sweeper 40c. preferred (quar.) \$2 preferred (quar.)	10c 50c	Oct. 25 Sept. 30 Sept. 30	Sept. 16
PreferredElectrical Products (quar.)	50c 25c 10c	Oct. 1 Oct. 1	Sept. 20 Sept. 20
Elgin Sweeper 40c. preferred (quar.)	50c	Oct. 1	Sept. 20 Sept. 20
Preferred (semi-annual)	\$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$	Oct. 15	Sept. 20 Sept. 20 Sept. 20 Sept. 20 Sept. 20 Sept. 30 Sept. 30
Preferred B (quar.) \$6 preferred (quar.)	\$11/2	Oct. 15 Oct. 15 Sept. 30	Sept.30
El Paso Natural Gas (quar.)  Emerson Electric Mfg	10c 75c	Sept. 30 Sept. 28	Sept. 24 Sept. 21
Empire Trust Co. (quar.)	75c 35c	Oct. 1 Oct. 1	Sept. 20* Aug. 21
41/2 preferred (quar.)	561/4 c 561/4 c 75 c	Oct. 1 1- 2-41	Sept. 21 Dec. 21 Sept. 19
Endicott Johnson Corp	75c \$11/4	Oct. 1	Sept. 19
Engineers Public Service \$6 pref. (quar.) \$5½ preferred (quar.)	\$114 \$114 \$138 \$138 \$134 \$214 250	Oct. 1 Oct. 1	Sept. 13
\$5 preferred (quar.) European & Northern American Ry. (sa.)	\$21/2	Oct. 3	Sept. 13
New 5% preferred (quar.)	25c 25c	1-2-41	Dec. 15
Electrical Products (quar.)  Elgin Sweeper 40c. preferred (quar.)  \$2 preferred (quar.)  Elizabeth & Trenton Rr. (sa.)  Preferred (semi-annual)  El Paso Electric, preferred A (quar.)  \$6 preferred B (quar.)  \$6 preferred (quar.)  El Paso Natural Gas (quar.)  Emesson Electric Mfg.  Empire Safe Deposit Co. (quar.)  Empire Bafe Deposit Co. (quar.)  Empire Trust Co. (quar.)  Empire Trust Co. (quar.)  Empremum Capweil Co. (quar.)  4½% preferred (quar.)  Endicott Johnson Corp.  Preferred (quar.)  \$5 preferred (quar.)  S5 preferred (quar.)  European & Northern American Ry. (sa.)  Eversharp, Inc., new 5% pref. (quar.)  New 5% preferred (quar.)  Eversharp, Inc., new 5% pref. (quar.)  New 5% preferred (quar.)  Eversharp, Inc., new 5% pref. (quar.)  New 5% preferred (quar.)  Falstaff Brewing Co. pref. (semi-annual)  Fansted Metallurgical Corp., preferred (quar.)  Preferred (quar.)  Fanny Farmer Candy Shops (quar.)  Fanny Farmer Candy Shops (quar.)  Fanny Farmer Candy Shops (quar.)	65c 3c	1Oct. 1	Sept. 10
Fausteel Metallurgical Corp., preferred (quar.) Preferred (quar.)	\$114 \$114 27160	Oct 1	Sept. 16
Fansteel Metallurgical Corp., pleasifed (duar.) Preferred (quar.) Fanny Farmer Candy Shops (quar.) Farallone Packing Co. (quar.) Quarterly Farmers & Traders Life Insurance (quar.)	- 50	Dec. 16	Nov. 30 Feb. 28
Quarterly Farmers & Traders Life Insurance (quar.)	\$2½ \$2½ 25c - 35c - 25c	Oct. Jan.	USept. 10
Washing Bashbor Co (quar)	_l 25c	Oct.	Dec. 11 1 Sept. 12 1 Sept. 20
Faulties Mig. Co. Fedders Mig. Co. Fedders Mig. Co. Federal Bake Shops (interim) Fidelity Trust (Balt.) (quar.) Fifth Avenue Bank (N. Y.) (quar.) Filene's (Wm.) Sons Preferred (quar.) Finance Co. of America common class A & B	750		Sept. 16 Sept. 20 1 Sept. 30
Fifth Avenue Bank (N. Y.) (quar.)Filene's (Wm.) Sons	\$1.18		5 Oct. 15
Finance Co. of America common class A & B	150	Sept.3	0 Sept. 20
Finance Co. of Penna. (quar.)			bloct. b
Finance Co. of America common class A & B 51% preferred (quar.) Finance Co. of Penna. (quar.) Fireman's Fund Insurance (quar.) Fishman (M. H.) Co. 5% preferred (quar.) First National Bank of Jersey City (quar.)	\$1 \\ 1 \\ 7 \\ 1 \\ 7 \\ 2 \\ 2 \\ 2 \\	Sept. 3	5 Sept. 30 0 Sept. 23 1 Dec. 23
Quarterly First National Bank of N. Y. (quar.)	\$28	Oct. Sept. 3	1 Sept. 16 0 Sept. 23
Quarterly	\$2.18	Oct.	1 Sept. 16 0 Sept. 23 1 Sept. 14 1 Sept. 24
Florsheim Snoe Co., class A. Class B. Food Machinery Corp. Preferred (quar.). Ford Motor of Canada class A & B (quar.).		Good 2	1 Sept. 24 0 Sept. 14 0 Sept. 14
Preferred (quar.) Ford Motor of Canada class A & B (quar.)	\$1½ 250 500 37½	Sept. 2	Sept. 7
Ford Motor of Canada class A & B (quar.) Formica Insulation Co Foster & Kleiser pref. A (quar.) Fostoria Pressed Steel. Foundation Co. (Canada) Fox (Peter) Brewing (quar.) Preferred (quar.) Franklin County Distillers, preferred. Froedtert Grain & Malting Special Preferred (quar.)	37 1/2	Oct. Sept. 3	1 Sept. 15 1 Sept. 15 0 Sept. 23 8 Sept. 30 1 Sept. 14 1 Sept. 14
Foundation Co. (Canada) Fox (Peter) Brewing (quar.)	25 25 15	c Oct. 1	1 Sept. 14
Preferred (quar.) Franklin County Distillers, preferred	\$1.6	o loce.	1 Sept. 10
Special (cuar)	20 20 30	Nov.	1 Oct. 15 1 Oct. 15
F. R. Publishing Corp. (quar.)	30 25 \$13	Sept.3	Sept. 24 1 Sept. 20
Fuller (Geo. A.) 4% preferred (quar.) Fulton Trust Co. (N. Y.) (quar.)	\$13 \$23 \$21 25 50	Oct.	1 Oct. 15 1 Oct. 15 1 Oct. 15 30 Sept. 24 1 Sept. 20 1 Sept. 19 1 Sept. 23 15 Sept. 36
Special. Preferred (quar.). F. R. Publishing Corp. (quar.) F. R. Publishing Corp. (quar.). Fuller Brush Co., 7% preferred (quar.). Fuller (Geo. A.) 4 % preferred (quar.). Fulton Trust Co. (N. Y.) (quar.). Fyr-Fyter Co. (ass A. Galland Mercantile Laundry (quar.). Gannett Co., Inc., \$6 pref. (quar.). Garfinckel (Julius) & Co. pref. (quar.). Garlock Packing Co.	50 \$13	C Oct.	1 Sept. 30 1 Sept. 16 1 Sept. 14 30 Sept. 14 30 Sept. 21 30 Aug. 31 1 Aug. 31
Garfinckel (Julius) & Co. pref.(quar.) Garlock Packing Co	37½ 37½ 75	c Sept. 3	30 Sept. 14
Gatineau Power (quar.)	\$1 \\ \$1 \\ \$1 \\ 3 \\ 75	Oct.	1 Aug. 31
5½% preferred (quar.). Gemmer Mfg. Co. class A (quar.).	75	C OCU.	TINOPO. M.
Gannett Co., Inc., \$6 pref. (quar.). Garfinckel (Julius) & Co. pref.(quar.). Garlock Packing Co. Gatineau Power (quar.). 5% preferred (quar.). 5% preferred (quar.). Genmer Mfg. Co. class A (quar.). General American Investors Co., Inc. Preferred (quar.). General Aniline & Film Corp. class A. Class B. General Baking Co. Preferred (quar.). General Discount Corp. 7% pref. (quar.). General Electric Co. General Finance Corp. General Fireproofing Co. Preferred (quar.). General Frieproofing Co. Preferred (quar.). General Machinery Corp. General Machinery Corp. Preferred (quar.). General Mills, Inc., 5% pref. (quar.). General Mills, Inc., 5% pref. (quar.). General Motors Corp. preferred (quar.). General Mills, Inc., 5% pref. (quar.). General Motors Corp. preferred (quar.). General Outdoor Advertising class A (quar.). Preferred (quar.). General Paint Corp. pref. (quar.).	\$13	Oct. Sept.	1 Sept. 20 28 Sept. 25 28 Sept. 25 1 Sept. 21 1 Sept. 20 25 Sept. 20 15 Oct. 1 1 Sept. 20 1 Sept. 20 1 Oct. 10 1 Sept. 20
Class B General Baking Co	20 15	c Oct.	1 Sept. 21
Preferred (quar.)————————————————————————————————————	87 ½ 35	c Sept.	30 Sept. 20 25 Sept. 20
General Finance Corp.	50	c Oct.	15 Oct. 1 1 Sept. 20
Preferred (quar.) General Foods \$4½ preferred (quar.)	\$1 \$1	Nov.	1 Sept. 20
General Instrument Corp. (quar.)	15	ic Jan.	1 Sept. 20
General Machinery Corp  Preferred (quar.)	\$1 \$1	Oct.	1 Sept. 30
General Motors Corp. preferred (quar.)	\$1	Nov.	1 Oct. 7 15 Nov. 6 15 Nov. 6 1 Sept. 20
Preferred (quar.) General Paint Corp. pref. (quar.)	\$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Nov.	1 Sept. 20 1 Sept. 17
General Printing Ink Corp.  \$6 cumulative preferred (quar.)	\$1 \$1	2 1000.	I Sept. 17
General Railway Signal, pref. (quar.)  General Telephone Corp., \$2½ preferred (qua	r.) 623	C Oct.	1 Sept. 10 1 Sept. 14
General Time Instruments  Preferred (quar.)	\$1	Oct.	1 Sept. 20 1 Sept. 10 1 Sept. 18 1 Sept. 18 15 Oct. 1 30 Sept. 20 1 Sept. 12 1 Sept. 12
General Tin Investments General Tire & Rubber pref. (quar.)	\$1 \$1 \$1 2 7	Sept.	10 000
General Water Gas & Electric Co	7.		1 Sept. 12 1 Sept. 14
%5 preferred (quar.)Gibson Art Co. (quar.)	\$1 \$1 87 50	Oct.	1 Sept. 20 1 Sept. 12 1 Sept. 14 1 Sept. 14 1 Sept. 21 1 Sept. 21 30 Sept. 20
Gilbert (A. G.) Co. preferred (quar.)	87 5	oc Sept.	1 Sept. 20 30 Sept. 20 1 Oct.
General Motors Corp. preferred (quar.) General Outdoor Advertising class A (quar.) Preferred (quar.) General Printing Ink Corp. \$6 cumulative preferred (quar.) General Printing Ink Corp. \$6 cumulative preferred (quar.) General Public Utilities, Inc., \$5 pref. (qu.) General Telephone Corp., \$2½ preferred (quar.) General Time Instruments Preferred (quar.) General Tine & Rubber pref. (quar.) General Tine & Rubber pref. (quar.) General Tine & Rubber pref. (quar.) General Water Gas & Electric Co. \$3 preferred (quar.) Gorgia Power Co., \$6 preferred (quar.) Gibson Art Co., (quar.) Gilbert (A. G.) Co. preferred (quar.) Gilson Art Co., (quar.) Gillette Safety Razor, pref. (quar.) Gillette Safety Razor, pref. (quar.) Gilens Falls Insurance (N. Y.) (quar.) Globe-Wernicke Co. 7% pref. (quar.)	\$1 7	oct.	1 Oct. 1 1 Sept. 14 1 Sept. 14 1 Sept. 20
Globe-Wernicke Co. 7% pref. (quar.)	si	Oct. Oct.	1 Sept. 20

	Per	When	Holders or Pacord
Name of Company	Share 30c		Sept. 12
Glidden Co. (interim) Preferred (quar.) Godehaux Sugars, Class A \$7 preferred (quar.) Goebei Brewing Co. (quar.)	5614c 50c	Oct. 1 Oct. 1	Sept. 12 Sept. 12 Sept. 18
\$7 preferred (quar.)Goebei Brewing Co. (quar.)	\$1 34 5c	Sept. 28	Sept. 18 Sept. 7
Extra Gold & Stock Telegraph (quar.)	5c \$1½ 62½c 20c	Oct. 1	Sept. 7 Sept. 30 Sept. 15
Extra Gold & Stock Telegraph (quar.) Goldblatt Bros., Inc., pref. (quar.) Golden State Co., Ltd. (quar.) Goodrich (B. F.) Co., pref. (quar.) Goodyear Tire & Rubber (Canada) (quar.)	1 561 1/4	Sept. 30	Sept. 18
Goodyear Tire & Rubber (Canada) (quar.)	162c 1621/2c 75c	Oct. 1 Oct. 1 Oct. 1	Sept. 14 Sept. 24
Gorton-Pew Fisheries (quar.)	†\$1 10c	Oct.	Sept. 20
Goodyear Tire & Rubber (Canada) (quar.) Preferred (quar.) Gorton-Pew Fisheries (quar.) Gorton-Pew Fisheries (quar.) Grand Rapids Varnish Grant (W.T.) Co. (quar.) Preferred (quar.) Great American Insurance (quar.) Great Lakes Power, preferred A	35c 25c	Oct.	Dobo. To
Great American Insurance (quar.)	25c †25c \$134 50c	Oct. 1	I Sept. 10
Great Lakes Power Co., Ltd., A pref. (quar.)	50c 50c	Oct. 1. Sept. 28 Sept. 28	Sept. 18 Sept. 18
Great Western Sugar Preferred (quar.)	50c \$1 % 50c	Oct.	Sept. 18 2 Sept. 14 2 Sept. 14 1 Oct. 15
Green (H. L.) Co. (quar.) Greenfield Tap & Die, \$6 preferred	\$1½ 115c	Nov. Sept. 3	Sept. 23 1 Sept. 16
Greenwich Gas Co. part. pref. (quar.)	\$1½ \$15c 31¼c \$1½ 80c	Oct.	Sept. 20 1 Sept. 11
Greif Bros. Cooperage Corp. class A	25c	Oct. Oct.	
Preferred (quar.) Great Marerican Insurance (quar.) Great Lakes Power, preferred A Great Lakes Power Co., Ltd., A pref. (quar.) Great Lakes Steamship (quar.) Special Great Western Sugar Preferred (quar.) Green (H. L.) Co. (quar.) Greenfield Tap & Die, \$6 preferred. Greening (B.) Wire Co., Ltd. (quar.) Greenwich Gas Co. part. pref. (quar.) Greenwich Water System, Inc., 6% pref. (qu.) Greif Bros. Cooperage Corp. class A Greyhound Corp. (quar.) 5½% preferred (quar.) Griggs. Cooper & Co., 7% pref. (quar.) Group Corp. 6% preferred. Group No. 1 Oil Corp. Group Securities, Inc. Agricultural (quar.)	13 ¾ c \$1 ¾ †75c	Oct.	1 Oct. 1 1 Sept. 21 0 Sept. 10
Group No. 1 Oil CorpGroup Securities, Inc.	2160	Sept. 3	0 Sept. 13
Group Securities, Inc— Agricultural (quar.) Extra. Automboile (quar.) Extra. Aviation (quar.) Extra. Building (quar.) Chemical (quar.) Extra. Distillery & Brewery (quar.) Electrical Equipment (quar.) Extra.	21/20 11/20 51/20 - 20	Sept. 3	0 Sept. 13 0 Sept. 13 30 Sept. 13
ExtraAviation (quar.)	- ½0 20 60	Sept. 3	0 Sept. 13 0 Sept. 13
Extra Building (quar.)	31/20	Sept. 3	0 Sept. 13 0 Sept. 13
Chemical (quar.)  Extra Distillery & Brewery (quar.)	31/20	Sept. 3	0 Sept. 13
Electrical Equipment (quar.)	8 ½ 0 1 ½ 0 4 c	Sept. 3	80 Sept. 13 80 Sept. 13
Food (quar.) Fully Administered (quar.)	4 1/2	Sept.	30 Sept. 13 30 Sept. 13
Industrial Machinery (quar.) Merchandising (quar.)	51/2	Sept.	30 Sept. 13 30 Sept. 13 30 Sept. 13
Extra Mining (quar.)	5 1/2	Sept.	30 Sept. 13 30 Sept. 13
Petroleum (quar.)	3 3	Sept.	30 Sept. 13 30 Sept. 13 30 Sept. 13 30 Sept. 13 30 Sept. 13 30 Sept. 13 30 Sept. 13
Railroad Equipment (quar.)	5 5	c Sept.	30 Sept. 13 30 Sept. 13 30 Sept. 13 1 Sept. 20 1 Sept. 20
Utilities (quar.)	371/2	c Sept.	30 Sept. 13 1 Sept. 20
Distillery & Brewery (quar.) Electrical Equipment (quar.) Extra. Food (quar.) Fully Administered (quar.) Extra. Industrial Machinery (quar.) Merchandising (quar.) Extra. Mining (quar.) Extra. Petroleum (quar.) Railroad (quar.) Railroad Equipment (quar.) Steel (quar.) Tobacco (quar.) Utilities (quar.) Gruen Watch Co. pref. C (quar.) Preferred B (quar.) Gulf Oil Corp. Guaranty Trust Co. (N. Y.) (quar.)	37½ 1½ 25	c Oct.	1 8000.10
Hackensack Water pref. A (quar.)	25	c Sept.	30 Sept. 16 1 Sept. 14
Haloid Co Hamilton Mfg. participating stock Hamilton United Theatres. 7% preferred Hamilton Watch Co., preferred (quar.)	+\$1; \$1;	Sept.	30 Aug. 31 30 Aug. 16
Hamilton Watch Co., preferred (duar.)————————————————————————————————————	r.) \$1	C Oct. Dec.	1   Sept. 0 30   Sept. 16 1   Sept. 14 28   Sept. 21 30   Aug. 31 30   Aug. 16 31   Oct. 16 1   Nov. 15
Hamilton watch Co., preserve (duar.)  Hammermill Paper Co Hanna (M. A.) Co., \$5 cumulative pref. (quar.) Hanners Oil Co., common. Harbison-Walker Refractories Co. pref. (quar.) Harris & Co., preferred (quar.) Harris & Co., preferred (quar.) Harris All & Co. 5% preferred (quar.) Harris All & Co. 5% preferred (quar.) Harris All & Co. 5% preferred (quar.)	11/2		TO Oct 5
Harrisburg Gas Co. 7% pref. (quar.) Harris & Co., preferred (quar.)	)_ 1½ \$1 \$1 \$1 \$1 \$1	Nov.	1 Sept. 20
Hartford Fire Insurance (quar.)	50 10 1.)	Sept.	1 Sept. 14 28 Sept. 23 1 Sept. 21
Hatfield-Cambbell Creek Coal Co. 5% pres. (ular.)	371	c Oct.	11Sept 19
Hazel-Atlas Glass Co Heller (Walter E.) & Co. (quar.)	\$1 10	Sept.	25 Oct. 4 1 Sept. 13* 30 Sept. 20 30 Sept. 20
Extra Preferred (quar.)	433 \$1 \$1 \$1 2	c Sept.	1 Sept. 10
Preferred (quar.) ————————————————————————————————————	\$1 \$1	Oct.	1 Sept. 10 1 Sept. 20 1 Sept. 20
Hercules Motors Corp- Hickok Oil Corp., 7% preferred (quar.)	31 31 1	c Oct	1 Sept. 20 1 Sept. 20 1 Sept. 20 1 Sept. 20 25 Oct. 15
5% preferred (duar.) Hibbard, Spencer, Bartlett & Co. (mo.)	1	oct.	25 Oct. 15 29 Nov. 19 27 Dec. 17 30 Sept. 20
Monthly Hilton-Davis Chemical pref. (quar.)	37 1	oc loct.	I pebo ra
Hinde & Dauch Paper Preferred (quar.) Holland Furnace	\$1 5	oc Oct.	1 Sept. 14 1 Sept. 13
Harris, Hall & Co. 5% preferred (quar.) Hartord Fire Insurance (quar.) Harvard Brewing Co. Hatfield-Campbell Creek Coal Co. 5% pref. (quar.) Hayes Industries, Inc., (quar.) Hayes Industries, Inc., (quar.) Hazel-Atlas Glass Co. Heller (Walter E.) & Co. (quar.) Extra Preferred (quar.) Helme (Geo. W.) Co. Preferred (quar.) Henkel Clauss. pref. (quar.) Hercules Motors Corp. Hickok Oil Corp., 7% preferred (quar.) 5% preferred (quar.) Hibbard, Spencer, Bartlett & Co. (mo.) Monthly Monthly Monthly Hilton-Davis Chemical pref. (quar.) Hinde & Dauch Paper. Preferred (quar.) Holland Furnace. Hollinger Consol. Gold Mines, Ltd. (mo.) Extra Holly Development (quar.) Holmes (D. H.), Ltd. (quar.) Hones (D. H.), Ltd. (quar.) Honey Dew, Ltd. Hooker Electrochemical, pref. (quar.) Horder's, Inc. (quar.) Hover's Inc. (quar.) Horder's, Inc. (quar.) Houdaille-Hershey, class B. Class & (quar.)		5c Oct.	1 Sept. 13 7 Sept. 23 7 Sept. 23 25 Sept. 30
Holly Development (quar.)  Holophane Co. pref. (sa.)  Holmes (D. H.), Ltd. (quar.)	\$1. \$1 5	05 Oct.	1 Sopt. 21
Honey Dew, Ltd_ Hooker Electrochemical, pref. (quar.)	\$1 5 2	% Sept	1 Sept. 25 .30 Sept. 12 1 Sept. 20 .1 Oct. 19 15 Sept. 28 15 Sept. 28
Hoover Ball & Bearing Co	2 5	5c Nov 0c Oct.	1 Oct. 19 15 Sept. 28
Preferred class A (quar.)  Houdaille-Hershey, class B	\$1 62 37 37 	5c Oct.	15 Sept. 28 10 Oct. 1 1 Sept. 25 30 Sept. 20 30 Sept. 20 1 Aug. 31 30 Sept. 14 30 Sept. 12 30 Sept. 12
Class A (quar.) Houston Oil Field Material pref. (quar.)	371	5c Sept	.30 Sept. 20 .30 Sept. 20
Humble Oil & Refining Hummel-Ross Fibre	62	5c Sept	1 Aug. 31 30 Sept. 14
Humphryes Mfg. Co	\$i		30 Sept. 12 0ct. 21 30 Sept. 23
Preferred (quar.) Hydraulic Press Mfg. Co	68	Oct.	1 Sept. 21
Hygrade Sylvania Corp	62	56 Oct.	1 Sept. 10 . 21 Sept. 10
Preferred class A (quar.) Houdaille-Hershey, class B Class A (quar.) Houston Oil Field Material pref. (quar.) Howe Sound Co. Humble Oil & Refining Hummel-Ross Fibre Humphryes Mfg. Co. 6% preferred (quar.) Hussmann-Ligonier (quar.) Preferred (quar.) Hydraulic Press Mfg. Co. Hydraulic Press Mfg. Co. Hygrade Sylvania Corp. Preferred (quar.) Idaho Marvland Mines (monthly) Corrected: Previously reported as 50c. Monthly Ideal Cement Co. Illinois Bell Telephone Illinois Commercial Telephone \$6 pref. (quar.) Illuminating Shares, class A		5c Oct.	21 Oct. 10 30 Sept. 14
Ideal Cement Co	S1	\$2 Sept	1 Sept. 14
Illinois Commercial Telephone so prei. (quar. Illuminating Shares, class A	7	5c Oct.	1 Sept. 20
Imperial Paper & Color Imperial Tobacco of Canada (interim) Preferred (semi-annual)	a		30 Sept. 6 30 Sept. 6 1 Sept. 23 1 Sept. 6
Independent Frumatic Too. 1 Indiana General Service Co. 6% pref. (quar.). Indiana & Michigan Electric Co. 7% pf. (qu.	\$1 .) \$1	1/2 Oct.	1 Sept. 6
6% preferred (quar.)	5 \$1	% Oct. % Oct. % Oct. % Oct. % Oct. % Oct.	1 Sept. 10
6% preferred (quar.) Indianapolis Water Co 5% cum. pref. A (qu	ar.)l \$1	14 Oct.	1 Sept. 12

Name of Company	Per Share	When Payable	Holders of Recor
Industrial Rayon Inland Investors (interim)	50c 20c 75c	Oct. 1 Sept. 30	Sept. 21 Sept. 20
International Business Machines (quar.)		Oct. 10	Sept. 13 Sept. 23
International Cellucotton Products (quar.)	37 ½c 25c	Oct. 1	Sept. 21 Sept. 20 Sept. 13 Sept. 23 Sept. 20
Extra International Harvester Co. (quar.) International Milling Co. 5% preferred (quar.) International Nickel Co. (Can.) Payable in U. S. funds. International Nickel of Canada pref. (quar.)	\$11/4 50c	Oct. 15	Dept. 20
Payable in U. S. funds. International Nickel of Canada pref. (quar.)	\$134	Nov. 1	1
Payable in U. S. funds. International Ocean Teleg Co. (quar.) International Paper & Power Co.—	- \$11/2	1. 345.5	Sept. 30
5% cum. conv. preferred (quar.)	- \$114		Sept. 20
5% cum.conv. preferred (quar.) International Salt Co. (quar.) International Salt Co. (quar.) International Silver Co., pref. International Silver Co., pref. Internate Bakerles Corp. 55 pref. (quar.) Interstate Department Stores Preferred (quar.)	\$1 1/4 37 1/2 c 37 1/2 c 37 1/2 c \$2	Oct. 1 Oct. 1 Oct. 1	Sept. 14 Sept. 14 Sept. 16
Interstate Bakeries Corp. \$5 pref. (quar.) Interstate Department Stores	62½c	Oct. 1	Sept. 20 Sept. 16
Preferred (quar.) Investment Co. of America (quar.) Investment Foundation, Ltd., cum. pref. (qu.) Cumulative preferred	\$134 25c 75c	Nov. 1 Oct. 1	Oct. 16 Sept. 16
Cumulative preferred Investors Royalty (quar )	†25c	Oct. 15 Oct. 15 Sept. 30 Sept. 30	Sept.30 Sept.30
Cumulative preferred Investors Royalty (quar.) Preferred (quar.) Iowa Power & Light Co. 7% preferred (quar.) 6% preferred (quar.)	50c \$134	Oct. 1	Sept. 20 Sept. 14
6% preferred (quar.)  Iowa Public Service Co. \$7 preferred (quar.)	\$134	Oct. 1	Sept. 14 Sept. 20
lowa Power & Light Co. 7% preferred (quar.). 6% preferred (quar.). 10wa Public Service Co. \$7 preferred (quar.). \$6 y preferred (quar.). \$6 preferred (quar.). 1ron Fireman Mfg common v. t. c. (quar.). 1rving Air Chute (quar.). 1rving Trust Co. (quar.). 1sland Creek Coal Co. Preferred (quar.).	\$134 \$134 \$134 \$134 \$134 \$114 \$100	Oct. 1 Oct. 1 Dec. 2	Sept. 20 Sept. 20 Nov. 9
Irving Air Chute (quar.) Irving Trust Co. (quar.)	25c 15c	Oct. 1	Sept. 20 Sept. 10
Island Creek Coal Co Preferred (quar.)	\$1½	Oct. 1	Sept. 19 Sept. 19
Preferred (quar.) Jamaica Public Service, Ltd. (quar.) 7% preferred (quar.) Jamaica Water Supply Co. \$5 pref. A (quar.) Jamestown Telenhone, 1st pref. (quar.) Jefferson Electric Jefferson Electric Jefferson Electric	\$1\\\2\\2\\7\\7\\7\\7\\7\\7\\7\\7\\7\\7\\7	Oct. 1	Sept. 24 Sept. 24
Jamestown Telephone, 1st pref. (quar.) Jefferson Electric	\$11/2	Sept. 30 Oct. 1 Sept. 30	Sept. 14 Sept. 14
Jersey Central Power & Light, 7% pref. (qu.)	\$1 3/4 \$1 1/2	Oct. 1	Sept. 10 Sept. 10
Jersey Central Power & Light, 7% pref. (qu.) 6% preferred (quar.) 5½% preferred (quar.) Johns-Manyille Corp. 7% preferred (quar.) Joliet & Chicago RR. (quar.) Kahn's (E.) Sons Co. (quar.) 7% preferred (quar.) Kalamazoo Vegetable Parchment Co. (quar.)	\$13% \$134	Oat 1	
Kahn's (E.) Sons Co. (quar.)	25c	Oct. 7	Sept. 25 Sept. 20
	15c 81 1/2	Oct. 1 Oct. 7 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Oct. 1	Sept. 19 Sept. 14
Raisas City Power & Light, pref. B (quar.)  Kansas Electric Power 7% pref. (quar.)  6% preferred (quar.)  Kansas Gas & Electric 7% pref. (quar.)  \$6 preferred (quar.)	\$134	- O. T.	Jopu. AT
36 preferred (quar.) Kansas Pine Line & Gas Co. \$11/ prof (quar.)	\$1 34 \$1 150 \$1 1/4 \$1 1/4 \$1 1/4 \$1 1/4 \$1 1/4 \$1 1/4 \$1 1/4 \$1 1/4	Oct. 113	Sept. 13 Sept. 13
Adiasa Gas & Electric 1% pref. (quar.) \$6 preferred (quar.) Kansas Pipe Line & Gas Co., \$1½ pref. (quar.) Kansas Power Co., \$6 cum, pref. (quar.) \$7 cumulative preferred (quar.) Katz Drug Co. pref. (quar.)	\$112	Oct. 1 8 Oct. 1 8	Sept. 14 Sept. 20 Sept. 20 Sept. 14
Katz Drug Co. pref. (quar.) Kaufmann Department Stores	\$1 1/8 12c	OCU. ZNI	Sept. 14 Oct. 10
Kat Cumulative preferred (quar.). Katz Drug Co. pref. (quar.). Kaufmann Department Stores Kaynee Co. 7 % pref. (quar.). Keith-Albee-Orpheum 7 % preferred Kelley Island Lime & Transport. Kellogg Co. Kellogg Switchboard & Supply Preferred (quar.)	\$134 1\$134 25c	Oct. 1 8 Oct. 1 8 Sept. 30	Sept. 23
Kellogg Co  Kellogg Switchboard & Supply	5 c	Oct. III	sent 23
Kemper-Thomas 7% enecial prof (quer)	\$1%	Oct. 31 C Oct. 31 C Dec. 2	Oct. 8 Oct. 8 Nov. 20
Kennetott Copper Corp.	25c	Sept. 30 A	lug. 31
Special Kendall Refining Co Kentucky Utilities, 6% pref. (quar.) Kerlyn Oil Co. class A (quar.) Kern County Land Co. (quar.) Kerr-Addison Gold Mines (interim) Kimberly-Clark (guar.).	10c \$1½	Oct. 158	ept. 20
Kern County Land Co. (quar.)  Kerr-Addison Gold Mines (interim)	8% c 20c 5c	Oct. 18 Sept. 30 8 Oct. 15 8	lept. 5
Kimberly-Clark (quar.)	25c 25c	Oct. 18	ept. 12
Kings County Lighting, 7% pref. B (quar.)	\$1 ½ \$1 ¾ \$1 ¼ \$1 ¼	net 119	ept. 12 ept. 16
5% preferred B (quar.) Kirkland Lake Gold Mining (sa.)	\$1 1/4 5c	Oct. 1'8 Oct. 18 Nov. 18	ept. 16 ept. 16 ept. 30 ept. 30 ept. 18 ept. 20
Special Kirsch & Co. preferred (quar.)	37½c 25c	Nov. 1 8 Oct. 1 8	ept. 30 ept. 18
Kerr-Addison Gold Mines (interim) K(mberly-Clark (quar.) Extra Preferred (quar.) Kings County Lighting, 7% pref. B (quar.) 5% preferred B (quar.) 5% preferred B (quar.) Kirkland Lake Gold Mining (sa.) Special Kirsch & Co. preferred (quar.) Kieln (D Emil) Klein (D Emil) Kleinert (I. B.) Rubber Co Knapp-Monarch Co., \$2½ pref. (quar.) Kobe, Inc., preferred A Koppers Co. preferred (quar.) Kroger Goot. Stores 4% oref. (quar.) Kroger Grocery & Baking 6% pref. (quar.)	30c	Sept. OU S	cho. To
Kobe, Inc., preferred A Koppers Co. preferred (quar.)	62½c †36c \$1½ \$1		ept. 23 ept. 20
Gresge Dept. Stores 4% pref. (quar.)	\$1 1/2	Oct. 18 Oct. 18 Nov. 10	ept. 20 ept. 21 ept. 20 ept. 20 ect. 18 ept. 6 ept. 10
Ackawanna RR. Co. (N. J.) (quar.)	\$1 1/2 \$1 3/4 \$1 100	Nov. 1 0 Oct. 1 8 Oct. 1 8	ct. 18 ept. 6
amaque Gold Mines, Ltd. (quar.) ambert Co anders, Frary & Clark (quar.) andis Machine preferred (quar.) ane Co., Inc. (quar.) a Salle Extension University Preferred (quar.)	10c   0 37½c   0 37½c   8 \$1¾   1 25c   0 15c   0		ept. 10 ept. 17 ept. 19
ane Co., Inc. (quar.)	25c		
Preferred (quar.)	\$134 C 75c C	Oct. 1 Se	ept. 21 ept. 25 ept. 25 ept. 30 ept. 21
As Saile Extension University Preferred (quar.) -awrence Gas & Electric Co. (quar.) -awyers Trust Co. (quar.) -eath & Co., preferred (quar.) -ehigh Portland Cement (quar.) -ehigh Portland Cement (quar.) -ehigh pref. (quar.) -ehman Corp.	35c 6236c	oct. 14 Se oct. 1 Se oct. 1 Se	ept. 30 ept. 21 ept. 14
ehigh Portland Cement (quar.) Preferred (quar.)	35c 62½c 62½c 37½c 1	an. 2D	ct. 14
4% prer. (quar.)		Oct. 1 80 Oct. 7 80	opt. 14 opt. 20 opt. 20
erner Stores (quar.) Preferred (quar.)	\$134 C		
4% pref. (quar.) ehman Cone stores (quar.) eich & Co. (Chicago), pref. (quar.) erner Stores (quar.) Preferred (quar.). exination Telephone pref. (quar.) \$3 ½ preferred ife Insurance Co. (Va.) (quar.) iggett & Myers Tobacco. pref. (quar.) iggett & Myers Tobacco. pref. (quar.) incon National Life Insurance Co. (quar.) inlon Oil Refining Co. (quar.) joton (Thos. J.), preferred (quar.) it Bros., preferred it Bros., preferred itte Miami RR. Co., original capital (quar.).	\$11/8 N \$11/2 C 30c C 871/2 N 75c C \$13/4 C 310c N	ct. 15 86	pt. 30 pt. 20
\$3½ preferred ife Insurance Co. (Va.) (quar.)	871/2C N 75C C	lov. 1 00 ct. 1 86	ct. 21 pt. 20
incom National Life Insurance Co. (quar.)	30c N	lov. 1 Se	pt. 10 ct. 26
ion Oil Refining Co. (quar.)	07- 0	Nov. 1 Oct. 1 Sect. 1	pt 14
it Bros., preferred ittie Miami RR. Co., original capital (quar.)	371/3C 0	ct. 1 Se ec. 10 N	pt. 21 ov. 25
ocke Steel Chain Co. (quar.)	50c C	oct. 10 Se oct. 1 Se oct. 1 Se occ. 10 No occ. 10 No oct. 1 Se oct. 1 Se oct. 1 Se	ov. 25 pt. 15
Preferred (quar.)	\$1 S \$2 O 50c S	ct 1 Se	pt. 20 pt. 21
oew's (Marcus) Theatre, Ltd., 7% pref omis-Sayles, 2nd Fund	1\$3 1/2 S	ept. 30 Se	pt. 21
one Star Cement Corp oomis-Sayles Mutual Fund	75c S	ept. 30 Se	pt. 11 pt. 13
ord & Taylor (quar.) 2nd preferred (quar.)	\$1 14 00 \$2 14 00 \$2 N 30c 0	ept. 30 Se ect. 1 Se ect. 1 Se ect. 1 Se ect. 1 Se ct. 1 Se ct. 1 Se	pt. 18 pt. 23
orillard (P.) Co Preferred (quar.)	30c 0	ov. 1 Oc ct. 1 Se ct. 1 Se	pt. 17 pt. 16 pt. 16
ouisville Gas & Electric 7% preferred (quar.)	\$1 3/ 10	ct 15 90	20. 10
unkenheimer Co. 6 14 % prof (creat)	\$1 1/4 O \$1 5/8 O	ct. 15 Se ct. 15 Se ct. 1 Se ct. 1 Se	pt.30
616 % preferred (quar.)	0117		PU. 21 1
ipton (Thos. J.), preferred (quar.) it Bros., preferred. itte Miami RR. Co., original capital (quar.). Special guaranteed (quar.). ocke-Steel Chain Co. (quar.). ocke-Joint Pipe Co. (quar.). ocke-Joint Pipe Co. (monthly). Preferred (quar.). oew's (Marcus) Theatre, Ltd., 7% pref. omis-Sayles, 2nd Fund. one Star Cement Corp. oone Star Cement Corp. oone Star Cement Corp. oose Wiles Biscult Co., preferred (quar.). ord & Taylor (quar.). 2nd preferred (quar.). orillard (P.) Co. Preferred (quar.). of % preferred (quar.). 5% preferred (quar.). unkenheimer Co. 6½ % pref. (quar.). 6½ % preferred (quar.). unkenheimer Co. 6½ % pref. (quar.). as Clock Mfg. Co. yun Gas & Electric (quar.). yon Metal Products 6% preferred (quar.).	\$1 % 20c O \$1 1/4 Se	1-2-41 De ct. 1 Se pt. 30 Se	e. 23 pt. 20

rd	Name of Company	Per Share	Payable	Holders of Record
	MacAndrews & Forbes Co. (quar.) Preferred (quar.) McCaster Register Co. 727 Let pace	500 11/4 %	Oct. 15	Sept. 30' Sept. 30' Sept. 25
	Preferred (quar.) McCasker Register Co. 7% 1st pref McColl-Frontenac Oil, preferred (quar.) McCrory Stores Corp	11/2 % †\$13/4 \$11/2 250		
	McCrory Stores Corp McKay Machine Co 8% preferred (quar.) McKee (A. G.) & Co. class B (quar.)	250 \$2 250	Oct. 1	Sept. 30 Sept. 18 Sept. 20 Sept. 20 Sept. 20
	McKee (A. G.) & Co. class B (quar.)  Class B (extra)  McQuay-Norrig Mfg. (interim	500 500	OCU. I	Dept. 20
	Class B (extra)  McQuay-Norris Mfg. (interim  Mabbett (Geo.) & Sons Co., 7% 1st & 2d pf.(qu)  Magnin (1.) & Co. preferred (quar.)  Extra  7% preferred (quar.)  Mahon (R. C.) class A pref. (quar.)  \$2.20 preferred (quar.)	\$1 1/2 25c 25c	Oct. 1	Sept. 23 Sept. 20 Nov 5 Sept. 17
	7% preferred (quar.) Mahon (R. C.) class A pref. (quar.)	\$1 34 50c 55c	Oct. 15	Sept. 17 Sept. 17 Sept. 30
	\$2.20 preferred (quar.) Mahoning Coal RR Manischewitz Co., preferred (quar.) Mansfield Tire & Rubber \$1.20 conv.pref.(quar.) Manufacturers Trust Co. (quar.) Preferred (quar.)	071/	Oct. 1	Sept. 20 Sept. 20
	Makes Collsol, Mig. Co. (quar.)	50c 50c 50c	Oct. 15	Sept. 17 Sept. 16 Oct. 1 Sept. 20 Sept. 30
	Marchant Calculating Machine Co.  Marcay Oil Corp. Marion-Reserve Power Co. \$5, pref. (quar.)  Marion Water Co. 7% pref. (quar.)  Marshall Field & Co. 6% preferred (quar.)  6% 2d preferred (quar.)  Quarterly  Marin-Rockwell  Marsh & Son.	50c 37½c 25c \$1¼	Oct. 1	Sept. 20 Sept. 16
1	Marshall Field & Co. 6% preferred (quar.) 6% 2d preferred (quar.) Quarterly	\$1 1/4 \$1 1/4 \$1 1/2 \$1 1/2 10c	Sept 30 Sept 30 Oct. 31 Oct. 1	Sept. 11 Sept. 15 Sept. 15 Oct. 15
		\$1½ 40c 37½c		
	Preferred (quar.) Mead Johnson (quar.) Extra. Mercan'ile Acceptance Corp.— 6% preferred (quar.)	\$1 34 75c 75c	Sept.30 Sept.30 Oct. 1 Oct. 1	Sept. 9 Sept. 14
	Mercan'ile Acceptance Corp.— 5% preferred (quar.) 6% preferred (quar.) Merchants Bank of N. Y. (quar.)	25c 30c	Dec. 5	Sept. 14 Dec. 1 Dec. 1
	Merchants Bank of N. Y. (quar.)	\$1 ½ 50c	Sept. 30	Sept. 20 Sept. 20
	Extra Merck & Co., Inc Preferred (quar.) Mergenthaler Linotype Mesta Machine Co	\$114	Oct. 18	Sept. 20
- 1	Motel & Themselt Com many	\$1 50c \$1 %	Oct. 1 8 Sept. 30 9 Dec. 23	Sept. 16 Sept. 20
	Preferred (quar.).  Preferred (quar.).  Meyer-Blanke Co., 7% preferred (quar.).  Michigan Assoc. Telep. Co. 6% pref. (quar.).  Michigan Silica (quar.).  Michigan Filica (quar.).	\$1 34 \$1 34 \$1 1/2 5c	Oct. 1	lont 15
	Michigan Silica (quar).  Mickelberry's Food Products Co. \$2.40 pf. (qu.)  Middle States Telephone (III) pref (quer)	60c	Dec. 23 l Oct. 1 8 Oct. 1 8	Dec. 20 Sept. 20
	Michigan Nilica (quar ).  Mickelberry's Food Products Co. \$2.40 pf. (qu.)  Middle States Telephone (III.) pref. (quar.)  Midland Oll Corp. \$2 preferred  Midland Steel Products  \$2 dividend shares  \$8 preferred (quar.)  Midvale Co.	\$1 34 25c 50c	OCt. I	ept. 13
1	8% preferred (quar.) Midvale Co.	50c \$2 \$1 16	Oct. 18	Sept. 13 Sept. 13 Sept. 14
	Midwest Piping & Supply Co., Inc. Minneapolis Gas Light partic, units (quar.) Minnesota Mining & Mfg. Minnesota Power & Light 7% pref. (quar.)	\$2 \$1 1/2 25c \$1 1/4	Oct. 15 C	Oct. 8 Sept 20
	an preferred (dust.)	60c \$1 1/2 \$1 1/2 \$1 1/2	Oct. 18	lept. 14 lept. 14
	Mississippi Power Co. \$7 pref. (quar.)	\$1 1/2 \$1 3/4 \$1 1/2	Oct. 18	ept. 14 lept. 20 lept. 20
	Mississippi River Power 6% pref (quar.)	\$11/2	Nov. 1 C Oct. 1 S	oct. 15 ept. 14
1	6% preferred B (quar.) Missouri Edison Co., cum. pref. (quar.) Missouri Gas & Electric Service	\$1 ½ \$1 ¾ \$1	Oct. 18 Oct. 18 Oct. 158	ept. 8 ept. 20 ept. 30
1	6% preferred B (quar.).  Missouri Edison Co., cum. pref. (quar.).  Missouri Edison Co., cum. pref. (quar.).  Missouri Power & Light, pref. (quar.).  Mitchell (I. S.) & Co., pref. (quar.).  Mock, Judson, Voehringer, pref. (quar.).  Mode O'Day Corp.	\$1½ \$1¾ \$1¾	Oct. 18	ept. 14 ept. 16 ept. 15
B	Mode O'Day Corp. Modern Containers, Ltd. (quar.). Extra. Quarterly. Extra	15c		
	Quarterly Extra	10c 20c 10c	Oct. 18 Jan. 2 D Jan. 2 D	ec. 20 ec. 20
1	Extra 54% cumulative preferred (quar.) 54% cumulative preferred (quar.) Molybdenum Corp. of America Monaych Machine Teal steak distance	25c	Oct. 18 Jan. 2 D Oct. 18	ept. 30 ept. 20 ept. 20 eec. 20 eec. 20 ept. 20 eec. 20 ept. 16 ept. 16
N	5 % cumulative preferred (quar.) Molybdenum Corp. of America Monarch Machine Toöl stock dividend. 4-16ths of a new sh. for each sh. held. Monongahela Valley Water Co. 7% pref. (qu.) Monore Chemical preferred (quar.) Monsanto Chemical Co., pref. A & B (semi-ann.) Montana-Dakota Utilities Co. 6% preferred (quar.) 5% preferred (quar.) Montamery Ward & Co. Class A (quar.)	100 T	50p0.00	-p
N	Monsanto Chemical Co., pref. A & B (semi-ann) Montana-Dakota Utilities Co	87½c \$2¼ 6c	Oct. 15 O Oct. 18 Oct. 2 N Oct. 18 Oct. 18	ov. 9
A	5% preferred (quar.) Aontgomery Ward & Co.	\$114 50c	Oct. 1 8	ept. 16 ept. 16 ept. 13
N	Aontgomery Ward & Co	\$1 34 37c 50c	Oct. 1 Se Oct. 31 Se Sept. 30 Se Oct. 1 Se	ept. 13 ept. 30 ept. 20
I M	Joore Corp., Ltd. (quar.) Preferred A & B (quar.) Joore (Wm. R.) Dry Goods Co. (quar.)	\$1 1/2	Oct. 1 80	pt. 10
N	Quarterly forreil (John) & Co. forris (Philip) & Co. (quar.) forris Plan Insurance Society (quar.) forrison Cafeterias Consol., Inc., pref. (quar.) forristown Securities Consol.	50C	1-2-41 1) Oct 25.86	ec. 30
N	forrison Cafeterias Consol., Inc., pref. (quar.)	\$134 100	Oct. 15 Se Dec. 1 N Oct. 1 Se Oct. 2 Se	ov. 22 ept. 24 ept. 14
N N	forristown Securities Corp. fotor Pinance Corp. pref. (quar.) fotor Products Corp. ft. Diablo Oll Mining & Devel. (quar.)	50c	Oct. 1 Se	pt. 14
M	Extra furphy (G. C.) 5% pref. (quar.) furray Ohio Mfg	1c \$1¼	Dec. 2 No Oct. 2 Se	ov. 15 pt. 21
M	Iuskegon Piston Ring Iutual Systems, Inc 8% preferred (quar.)	25c 25c 5c 5c	Dec. 2 N Oct. 2 Se Oct. 1 Se Sept. 30 Se Oct. 15 Se Oct. 15 Se	pt. 12 pt. 30 pt. 30
NN	achman Spring-filled Corp ashua Gummed & Coated Paper 7% pf. (qu.) ational Automotive Fibres	\$134	Oct. 1 8e	pt. 24
N	ational Battery Co- Preferred (quar.)	15c   75c   75c	Nov. 1 Oct. 1 Se Oct. 15 Se Oct. 15 Se	pt. 28
N	ational Bond & Share Corp ational Breweries, Ltd. (quar.)		Oct. 15 Se Oct. 1 Se Oct. 1 Se	pt. 30 pt. 16 pt. 16
ZZZ	Interpretation of the second o	\$1 % (C	Dec. 16 De Oct. 1 Se	pt. 18
N	ational Casket Preferred (quar.) ational City Bank of Cleveland (sa.)	50c 1 \$134 5 60c 0	Sept. 30 Se Oct. 1 Se	pt. 19 pt. 18
N	ational City Bank of Cleveland (sa.) ational City Lines \$\$3 preferred (quar.). Class A (quar ) ational Dairy Products (quar.) Preferred A and B (quar.) ational Department Stores 6 % pref. (sa.) ational Discount Corp. (quar.) Preferred (quar.) ational Fire Insurance (Hartford) (quar.)	75c 1	Nov. 1 Oc	t. 15
N	ational Dairy Products (quar.) Preferred A and B (quar.) ational Department Stores 6 % pref. (sa.)		Oct. 1 Se Oct. 1 Se Oct. 1 Se lept. 30 Se lept. 30 Se	
N	ational Discount Corp. (quar.) Preferred (quar.) ational Fire Insurance (Hartford) (quar.)	5, 6 16	ept. 30 Se lept. 30 Se lept. 1 Se	pt. 20 pt. 20 pt. 19 pt. 24
N	ational Piscount Corp. (quar.) Preferred (quar.) ational Fire Insurance (Hartford) (quar.) ational Folding Box Co. (quar.) Extra ational Fuel Gas Co ational Fuel Gas Co 1 Preferred B (quar.)	50c C	Oct. 1 Se Nov. 1 Oc Oct. 15 Se ept. 30 Se	pt. 24 t. 25 pt. 30
-	Preferred B (quar.)	25c 2½c 81½	ept.30 Sep lov. 1 Oc	pt. 13 t. 18

Name of Company	7 0.111110			
Nat 18hirt Shop of Dela, \$6 prior pref. (quar.)  Automan Sco. (quar.)	Name of Company			
Nat 18hirt Shop of Dela, \$6 prior pref. (quar.)  Automan Sco. (quar.)	National Grocers Co., Ltd., pref. (quar.)	37½c		
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	National Manufacturers & Stores \$5½ pl. (8a.) National Pressure Cooker Co	20c	Cent 30	Sent. 16
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	National Steel Carp Corp. (quar.)	50c 75c	Oct. 15 Sept. 30	Sept. 30 Sept. 20
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	Natomas Co. (quar.)	20c 10c	Oct. 1 Sept. 30	Sept. 10 Sept. 20
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	Nehi Corp. (quar.)	12½c 1.31¼	Oct. 1	Sept. 14
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	New Amsterdam Casualty Co. (sa.)	40c 60c	Oct. 1	Aug. 26 Sept. 16
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	Newberry (J. J.) Realty Co. 6½% pref. A (qu.) 6% preferred B (quar.)	\$1 1/2 \$1 1/2	Nov. 1	Oct. 16
New England Power Co. pref. (quar.)  New England Teleo, & Teleg.  New England Teleo, & Teleg.  New Hampshire Fire Innurance Co.  1818 Sent. 28. Sent. 10. New Jordan Morthern Rit. Oc. (quar.)  New Jordan Public Service.  1814 Oct. 1 Sept. 14. New Jordan Northern Rit. Oc. (quar.)  New York Aff Prake Co.  New York & Honduras Rosario Mining Co.  New York & Honduras Rosario Mining Co.  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  New York England Teleo, & Gas. pref. (quar.)  New York England Teleo, (quar.)  North American Co. (quar.)  North American Co. (quar.)  North American Rayon Class A & B  Northern Illinois Finance Corp.  1716  Northern Nither Insurance Co. (quar.)  Northern States Power (Minn.) pref. (quar.)  Northern States Power (	New Britain Machine (quar.)	50c 50c	Oct. 1	Sept. 20
New Jorden Northern RR. Co. (quar.)	New England Power Assoc., 6% pref	5(c	Oct. 1	Sept. 24 Sept. 21
New Jorden Northern RR. Co. (quar.)	New England Power Co. prer. (quar.)	\$11/2	Sept. 28	Sept. 10
Septement (19th)   Co.	New Idea, Inc	15c \$134	Sept. 30 Oct. 1	Sept. 14 Sept. 11
Septement (19th)   Co.	New London Northern RR. Co. (quar.)	\$1 3/4 10c	Oct. 1	Sept. 14 Sept. 20
New York Transit Co.  North Co.  North American Co. (quar.).  See: "General Corp. & Investment New Section for special com. div. declaration.  North American Rayon class A & B.  To Preferred (quar.).  Northern One York Co.  North Star Oil preferred.  Northern Starsit Corp.  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Minn.) pref.	\$7 preferred (quar.) New York Air Brake Co	\$1 % 50c	Nov. 1	
New York Transit Co.  North Co.  North American Co. (quar.).  See: "General Corp. & Investment New Section for special com. div. declaration.  North American Rayon class A & B.  To Preferred (quar.).  Northern One York Co.  North Star Oil preferred.  Northern Starsit Corp.  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Minn.) pref.	New York & Honduras Rosario Mining Co New York Lackawanna & Western Ry. (quar.).	\$114	Oct.	Sept. 15
New York Transit Co.  North Co.  North American Co. (quar.).  See: "General Corp. & Investment New Section for special com. div. declaration.  North American Rayon class A & B.  To Preferred (quar.).  Northern One York Co.  North Star Oil preferred.  Northern Starsit Corp.  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Del.) 7 % pref. (quar.).  Northern States Power (Minn.) pref.	NY PA NJ Utilities pref. (quar.) New York Power & Light 7% pref. (quar.)	\$134	Oct.	Sept. 17
New York Trust Co. (quar.) Nigagara Alkali, pref. (quar.) Nicholson File Co. (quar.). Nicholson File Co. (quar.). North American Co. (quar.). See Control of Sept. (quar.). North American Rayon class A & B. Preferred (quar.). North River Insurance Co. (quar.). North River Insurance Co. (quar.). Norther Ontario Power Co. 6 % preferred (quar.). See Control (quar.). Norther Ontario Power Co. 6 % preferred (quar.). See Control (quar.).	New York State Electric & Gas, pref. (quar.)	\$13%	Oct. 1	Sept. 7 Sept. 20
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	New York Trust Co. (quar.)	\$1¼ \$1¾	Oct.	Sept. 21 Sept. 16
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	Nicholson File Co. (quar.)	30c 50c	Oct. Nov. 1	Sept. 20 Nov. 1
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	Noblitt-Sparks Industries North American Co. (quar.)	90c 30c	Oct.	I Sept. 10
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	6% preferred (quar.)	71 75c	Oct.	Sept. 10
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	Section for special com, div, declaration	. 50c	Oct	1 Sept. 20
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	Preferred (quar.) North River Insurance Co. (quar.)	75c 25c	Oct.	1 Sept. 20 0 Nov. 23
State   Court   Court   State   Court   Court   State   Court   Court   State   Court   Cour	North Star Oil preferred	- 1834c 25c	Oct. Nov.	1 Oct. 15
Norrhwestern National Insurance Co. (quar.)   811/4   Sept. 30   Sept. 18   Cot. 1   Sept. 17   Nova Scotia Light & Power (quar.)   871/4   Sept. 18   S	Northern Untario Power Co	37½c ‡30c	Nov. Oct. 2	
Norrhwestern National Insurance Co. (quar.)   811/4   Sept. 30   Sept. 18   Cot. 1   Sept. 17   Nova Scotia Light & Power (quar.)   871/4   Sept. 18   S	Northern States Power (Del.) 7% pref. (quar.)	- 31%	Oct. 2	9 Sept. 30
Norrhwestern National Insurance Co. (quar.)   811/4   Sept. 30   Sept. 18   Cot. 1   Sept. 17   Nova Scotia Light & Power (quar.)   871/4   Sept. 18   S	6% preferred (quar.) Northern States Power (Minn.) pref. (quar.)	- \$1½ \$1¼	Oct. 1	5 Sept. 30
Norrhwestern National Insurance Co. (quar.)   811/4   Sept. 30   Sept. 18   Cot. 1   Sept. 17   Nova Scotia Light & Power (quar.)   871/4   Sept. 18   S	Northland Greynound Lines \$6 % pref. (quar.)	\$134	Oct.	1 Sept. 20 1 Sept. 20
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Northwestern National Insurance Co. (quar.)	\$1 ¼ -1 87 ½c	Sept.3	OSept. 16
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Nova Scotia Light & Power (quar.) Novadel-Agene Corp. (quar.)	- \$1½ 500	Oct.	1 Sept. 20
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	ExtraO'Brien Gold Mines, Ltd	500	Sept. 2	8 Sept. 12
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Ogilvie Flour Mills (quar.)	- \$1 1/4 - \$1 1/4	Oct.	1 Sept. 14
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	\$6.60 preferred (quar.)	\$1.65	Oct.	1 Sept. 14
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	\$7.20 preferred (quar.)	\$1.80	Oct.	1 Sept. 14 1 Sept. 10
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	5% prior preference (quar.)	\$114	Oct.	1 Sept. 10
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Ohio Public Serice Co., 7% pref. (mo.)6% preferred (monthly)	500	Oct.	
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	5% preferred (monthly)  Ohio Service Holding Corp  \$5 non-cum preferred	500	Nov. Oct.	1 Sept. 14
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Ohio Water Service class AOklahoma Natural Gas Co	250	Sept. 3	80 Sept. 14 80 Sept. 14
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	\$514 conv. prior preferred (quar.) Preferred (quar.)	750	Sept. 3	80 Sept. 14
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Old Colony Insurance Co (quar.)	- \$5	Oct.	1 Sept. 20 15 Oct. 1
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Omar, Inc., preferred (quar.)	\$11/	Sept. 3	80 Sept. 23 80 Sept. 13
5% preferred (quar.)         30c         1 Sept. 16           Quarterly         30c         1 Sept. 16           Ottawa Light, Heat & Power (quar.)         25c         0ct. 1 Aug. 26           Preferred (quar.)         25c         25c         Sept. 30 Sept. 20           Pacific Can Co.         25c         Sept. 30 Sept. 20         20c         1 Aug. 26           8% pref. (quar.)         25c         Sept. 30 Sept. 20         20c         Nov. 1 Oct. 15         164%         Oct. 15         15         164         Oct. 15         15         164         Oct. 15         18         14         Oct. 15         18         14         Oct. 15         18         14         O	Preferred (quar.) Orange & Rockland Elec. Co. 6% pref. (quar.)	\$11	Oct.	
Ottawa Light, Heat & Power (quar.)         25c         Oct.   Aug. 26           Preferred (quar.)         31d         Oct.   1 Aug. 26           Pacific Finance Co. of California (quar.)         30c         Oct.   1 Aug. 26           8% prefer (quar.)         16 dc         Nov.   1 Oct.   15           5½ preferred (quar.)         5% preferred (quar.)         50c           Pacific Gas & Electric (quar.)         50c         Nov.   1 Oct.   15           Pacific Guano & Fertilizer (quar.)         70c         Sept. 30           Pacific Greyhound Lines \$31½ conv. pref. (qu.)         87/4c         Sept. 30           Pacific Southern Investors, pref. (quar.)         70c         Sept. 30           Pacific Tun Consol. Corp.         10c         Sept. 30         Sept. 28           Pacific Telephone & Telegraph (quar.)         10c         Sept. 30         Sept. 28           Pacific Telephone & Telegraph (quar.)         31/4c         Nov.   1 Oct.   15           Packer Advertising Corp. (quar.)         25c         Nov.   1 Oct.   15           Paraffine Cos. preferred (quar.)         25c         Oct.   15         Sept. 38           Paramount Pictures         15c         Oct.   15         Sept. 18           Paramount Pictures         15c         Oct.   15         Oct.   15         Sept.	5% preferred (quar.) Ottawa Electric Ry. (quar.)	300		1 Sept. 25 1 Sept. 16
	Ottawa Light, Heat & Power (quar.)	250	Oct.	1 Aug. 26
	Pacific Can Co	250	Sept.	30 Sept. 20 1 Sept. 14
	8% pref. (quar.)	1614	Nov.	1 Oct. 15 1 Oct. 15
	5% preferred (quar.)Pacific Gas & Electric (quar.)	- \$1 ½ 500	Oct.	1 Oct15 15 Sept. 30
	Pacific Guano & Fertilizer (quar.) Pacific Greyhound Lines \$3½ conv. pref. (qu.)	871/2	Oct !	IE Pont 20
	Pacific Lighting \$5 pref. (quar.)	75	Oct.	1 Sept. 16 30 Sept. 23
	Pacific Public Service (Calif.) (quar.)	321/2	Sept.	28 Sept. 18 1 Oct. 15
	Pacific Telephone & Telegraph (quar.)	31 3 31 ½	Sept.	30 Sept. 18 15 Sept. 30
	Packer Advertising Corp. (quar.)	25	Oct.	15 Oct
	Page-Hershty Tubes, Ltd. (quar.)	31%		
	Preferred A & B (quar.) Paraffine Cos. preferred (quar.)	15	Oct.	15 Oct. 1
	1st preferred (quar.)	\$1½ 15	Oct.	HSept. 17
	Parke, Davis & Co	313	e INent	ROISent. 14
	Patino Mines & Enterprises Cons	40 15	Oct.	15 Oct. 8
	Peninsular Telephone (quar.)	50	Nov.	
	Preferred A (quar.)	35	2-15- Sept.	41 2-4-41 30 Sept. 16
	Pennsylvania Co. for Ins. on Lives & Grantin Annuities	ng 40	c Oct.	1
Pennsylvania Giass Sand Corp.   \$7 cum. conv. preferred (quar.)   \$114   Oct. 1   Sept. 13   \$6 preferred (quar.)   \$15 preferred (quar.)   \$15 preferred (quar.)   \$17   Oct. 1   Sept. 14   Oct. 1   Sept. 15   Oct. 1   Sept. 16   Oct. 1   Sept. 19   Oct. 1   Oct. 1				1 Sept. 10
Sept	Pennsylvania Glass Sand Corp.— \$7 cum. conv. preferred (quar.)	\$13	Oct.	1 Sept. 13 1 Sept. 14
Pennsylvania Telephone Corp. \$2½ pref. (qu.)   62½ c   Oct.   18ept. 15	\$6 preferred (quar.)	\$11 \$11	Oct.	1 Sept. 14 1 Sept. 14
\$5 preferred (quar.) Peoples Drug Stores, Inc. Special  \$14   Oct.   ISept. 19 25c   Oct.   ISept. 9  Oct.   ISept. 9	Pennsylvania Telephone Corp. \$2½ pref. (qu.). Pennsylvania Water & Power Co. (quar.)	621/2	Oct.	1 Sept. 15 1 Sept. 16
Special 200 Oct. Timper 9	\$5 preferred (quar.) Peoples Drug Stores, Inc.	25	oct.	1 Sept. 9
	Special	+=1 20		2

	Per	When Holders
Name of Company	Share	Payable of Record
Peoples Gas Light & Coke	\$134 50c	Oct. 15 Sept. 21 Oct. 1 Sept. 11 Oct. 1 Sept. 16
Pet Milk Co. (quar.)	25c	Oct. 1 Sept. 10 Oct. 1 Sept. 21 Oct. 1 Sept. 3
Philadelphia Co., \$6 pref. (quar.) \$5 preferred (quar.) Philadelphia Dairy Products 1st pref. (quar.)	\$11/2 \$11/4 \$11/2 50c	Oct. 1 Sept. 3 Oct. 1 Sept. 20
Pet Milk Co. (quar.)	50c \$2½	Oct. 1 Sept. 10 Oct. 10 Oct. 1 Oct. 15 5 Oct. Sept. 30 Sept. 20
Philadelphia & Trenton R.K. (Quar.)  Philo Corp., common.  Philippine Long Distance Telephone (monthly)  Philippine Long Distance Telephone (monthly)  Phoenix Acceptance Corp (quar.)  Phoenix Insurance Co. (quar.)  Pickle Crow Gold Mines (quar.)  Pictorial Paper Package  Piedmont & Northern Ry  Pierce Governor	\$2½ 25e 42c \$1.31¼	OCE. I SCOU IO
Phoenix Acceptance Corp (quar.)	121/2¢ 50¢	Nov. 15 Nov. 5 Oct. 1 Sept. 14
Pickle Crow Gold Mines (quar.)	10c 10c 50c	Sept. 30 Sept. 14 Sept. 30 Sept. 14 Oct. 21 Oct. 5
Pilgrim Trust (Boston) (quar.)	25c \$2	Oct. 15 Oct. 5 Oct. 1 Sept. 23
Quarterly Pilot Full Fashion Mills, Inc. (quar.) 61/2% cum. preferred (sa.) Pioneer Gold Mines of British Columbia Pittsburgh Bessemer & Lake Erle (sa.) Pittsburgh Fort Wayne & Chicago Ry Preferred (quar.) Pittsburgh Plate Glass Plainfield Union Water Co. (quar.)	\$2 10c 65c	Nov. 15 Nov. 5 Oct. 1 Sept. 14 Sept. 30 Sept. 16 Sept. 30 Sept. 16 Sept. 30 Sept. 16 Oct. 21 Oct. 5 Oct. 15 Oct. 5 Oct. 1 Sept. 23 Jan. 2 Dec. 23 Sept. 30 Sept. 16 Oct. 1 Sept. 14
Pioneer Gold Mines of British Columbia Pittsburgh Bessemer & Lake Eric (sa.)	10c 75c	Oct. 1 Aug. 31 Oct. 1 Sept. 14 Oct. 1 Sept. 10
Pittsburgh Fort Wayne & Chicago Ry Preferred (quar.)	75c \$134 \$134 \$134 \$14 15c	Oct. 8 Sept. 10
Plainfield Union Water Co. (quar.)	\$114 15c 35c	Oct. 1 Sept. 10 Oct. 1 Sept. 24 Oct. 1 Sept. 16 Sept. 30 Sept. 9 Oct. 15 Oct. 1 Oct. 1 Sept. 20
Plymouth Oil Co. (quar.) Plymouth Rubber, preferred (quar.) Presumatic Scale Corp. 7% pref (quar.)	\$134 171/2c	Oct. Inoperat
Plough, Inc. Plymouth Oil Co. (quar.) Plymouth Rubber, preferred (quar.) Plenematic Scale Corp. 7% pref (quar.) Pollock Paper & Box 7% preferred (quar.) Pond Creek Pocahontas Co Porto Rico Power Co. 7% pref. (quar.)	\$134 1714c \$134 3714c \$134	Dec. 15 Dec. 15 Oct. 1 Sept. 19 Oct. 1 Sept. 14
Porto Rico Power Co. 1% pref. (quar.) Power Corp. of Canada. 1st pref. (quar.)	40c \$1½ 75c	Oct. 1 Sept. 14
Participating preferred (quar.)	75c 50c	Oct. 15 Sept. 30 Oct. 15 Sept. 16
Price Bros. & Co. 5½% pref. Price & Gamble 8% pref.	\$13% \$2 \$114	Oct. 1 Sept. 21
Prosperity Co., Inc., 5% pref. (quar.) Providence Gas Co. (quar.)	\$1 1/4 15c \$1 3/4	Oct. 15 Oct. 5 Oct. 1 Sept. 16 Oct. 1 Sept. 10
Porto Rico Power Co. 7% pref. (quar.)  Potash Co. of America.  Power Corp. of Canada, 1st pref. (quar.)  Participating preferred (quar.)  Pratt & Lambert, Inc.  Premier Gold Mining (quar.)  Price Bros. & Co. 5½ % pref.  Procter & Gamble 8% pref. (quar.)  Prosperty Co., 1nc., 5% pref. (quar.)  Provincial Paper Co. 7% pref. (quar.)  Prodential Investors  Preferred (quar.)	\$134 2c \$135 3736	Oct. 1 Sept. 20
Public National Bank & Trust Co. (quar.) Public Service Co. of Colorado.—	58 1-3	
6% preferred (monthly)	50c 41 2-3	Oct. 1 Sept. 20
Public Service Elec. & Gas, \$5 pref. (quar.)	\$1 ¼ \$1 ¾ 60c	Sept. 30 Sept. 3 Sept. 30 Sept. 3 Sept. 30 Aug. 30
6% preferred (monthly)	50c 50c	Oct. 15 sept. 13
Public Service Co. of Oklahoma— 7% prior lien (quar.)	\$1 % \$1 ½	Oct. 1 Oct. 1 Oct. 1 Oct. 1
Publication Corp. original preferred (quar.) Puget Sound Pulp & Timber pref. (quar.)	\$134 30c	Oct. 1 Sept. 20
Pure Oil Co., 5% preferred (quar.)	11/4 6	Oct. 1 Sept. 10 Cot. 1 Sept. 10
Provincial Paper Co. 7% pref. (quar.) Prudential Investors Preferred (quar.) Public National Bank & Trust Co. (quar.) Public Service Co. of Colorado.—  7% preferred (monthly). 6% preferred (monthly). 5% preferred (monthly). Public Service Elec. & Gas, \$5 pref. (quar.) 7% preferred (quar.) Public Service Oo. of Oklahoma— 7% prior lien (quar.). 6% pref (monthly) Public Service Oo. of Oklahoma— 7% prior lien (quar.). 6% prior lien (quar.). 6% prior lien (quar.). 9upet Sound Pulp & Timber pref. (quar.). Pure Oil Co., 5% preferred (quar.). 6% preferred (quar.). 6% preferred (quar.). Putnam (Geo.) Fjind. Pyle National Co. Preferred (quar.). Quaker Oats Co. preferred (quar.).	- 150 - 250	Oct. 1 sept. 20
Preferred (quar.) Quaker Oats Co. preferred (quar.) Quarterly Income Shares (quar.)	\$1 \frac{\$2}{200}	Nov. 1 Oct. 15
Quarterly income snares (quar.) Radio Corp. of America— \$33/2 cum. conv. 1st pf (qu.) B preferred (quar.). Raliroad Employees Corp. A & B. 80c. preferred (quar.). Ralston Steel Car Co. 5% pref. (quar.). Rath Parking Co. Ray-O-Vac (quar.). 8% preferred (quar.). Reading Co. 2nd preferred (quar.). Reece Button Hole Machine (quar.). Reed Drug Co. (quar.). Class A (quar.). Reed Roller Bit Co. (quar.). Extra. Extra. Reliable Stores Corp., pref. (quar.) Reiance Mannfacturing Co. Preferred (quar.).	87140	Oct. 1 Sept. 6
Railroad Employees Corp. A & B	- 200 200	Oct. 1 Sept. 6 Oct. 19 Sept. 30 Oct. 19 Sept. 20 Sept. 30 Sept. 18 Sept. 30 Sept. 18 Sept. 30 Sept. 16 Sept. 30 Sept. 16 Oct. 10 Sept. 19 Oct. 1 Sept. 20 Oct. 1 Sept. 20 Oct. 1 Sept. 15
Ralston Steel Car Co. 5% pref. (quar.)	250	Oct. 1 Sept. 20 Sept. 30 Sept. 16
8% preferred (quar.) Reading Co. 2nd preferred (quar.)	500	Oct. 10 Sept. 19
Reed Drug Co. (quar.)	8340	Oct. 1 Sept. 15 Oct. 1 Sept. 15 Oct. 1 Sept. 26
Reed-Prentice Corp. 7% preferred Reed Roller Bit Co. (quar.)	250 150	Oct. 1 Sept. 26 Sept. 30 Sept. 20 Sept. 30 Sept. 20
Reliable stores Corp., pref. (quar.) Reliance Manufacturing Co	371/20	Oct. 1 Sept. 25 Nov. 1 Oct. 21 Oct. 1 Sept. 20
Preferred (quar.)	\$13/4 200 \$11/4	
Republic Investors Fund, Inc.— 6% preferred A & B (quar.)	150	lar
Republic Steel. 6% prior pref. A. (quar.)	\$11	Oct. 1 Sept. 12 Oct. 15 Sept. 30
Reynolds Metals Co. pref. (quar.) Rice-Stix Dry Goods Co., 7% 1st & 2nd pref. (qu	1) \$13/ 1) \$13/	Cet. 1   Sept. 12   Oct. 1   Sept. 30   Oct. 1   Sept. 30   Oct. 1   Sept. 14   Oct. 1   Sept. 14   Oct. 1   Sept. 14   Oct. 1   Sept. 14   Oct. 1   Sept. 15
Richman Bros. (quar.) Rich's. Inc., 6½% pref. (quar.) Richmond Water Works Corp., 6% pref. (quar.)	150 \$13/ \$	Sept. 30 Sept. 16 Oct. 1 Sept. 11
Riverside Silk Mills class A (quar.)	100	Oct. 1 Sept. 20 Dec. 15 Dec. 5
Reliable Stores Corp., pref. (quar.) Reliance Manufacturing Co. Preferred (quar.) Remington Rand, Inc. (Interim) \$4½ preferred (quar.) Republic Investors Fund, Inc.— 6% preferred 4 & B (quar.) Republic Steel. 6% prior pref. A. (quar.) 6% preferred. Republic Steel Corp., 6% cum. pref. Reynolids Metals Co. pref. (quar.) Riches Stix Dry Goods Co., 7% ist & 2nd pref.(qi. Richman Bros. (quar.) Richman Bros. (quar.) Richman Bros. (quar.) Richmond Water Works Corp. 6% pref. (quar.) Riches Bilk Mills class A. (quar.) Roberts Public Markets (quar.) Quarterly Rochester Button Co. Preferred (quar.) Rochester Televinone, 6½% pref. (quar.) Rosester Bendleton, Inc. (quar.) Rome Cable Corp. Rubinstein (Helena), Inc. Class A. (quar.) Russell Industries, Itd. (quar.) Preferred (quar.) Ruud Munuf cruring Co. (quar.) Sabin-Robbins Paper Co., pref. (quar.) Sabin-Robbins Paper Co., pref. (quar.) Safeway Stores, Inc. 5% preferred (quar.)	37 ½ 37 ½ 31 ½ 25	6 Oct. 1 Sept. 11 c Oct. 1 Aug. 13 c Oct. 1 Sept. 20 pec. 15 Dec. 5 c Oct. 19 Oct. 9 c Nov. 30 Nov. 20 c Oct. 1 Sept. 10 c Oct. 30 Sept. 18
Rochester Tele hone, 6½% pref. (quar.) Rocser & Pendleton, Inc. (quar.)	25 10	c Oct. 1 Sept. 10 c Oct. 1 Sept. 14
Rubinstein (Helena), Inc	75 25 20	Sept. 30 Sept. 18 c Oct. 1 Sept. 18 c Sept. 30 Sept. 16
Russell Industries, Ltd. (quar.)  Preferred (quar.)  Rund Manufacturing Co. (quar.)	\$13 25	Sept. 30 Sept. 16
Sabin-Robbins Paper Co., pref. (quar.) Safeway Stores, Inc	\$13 75 \$13	Oct 1 Sept. 19
5% preferred (quar.) Saguenay Power, Ltd., preferred (quar.) St. Joseph Railway, Light, Heat & Power C	si3	
Sabin-Robbins Paper Co., pref. (quar.).  Safeway Stores, Inc.  5% preferred (quar.). Saguenay Power, Ltd., preferred (quar.). St. Joseph Railway, Light, Heat & Power C  5% preferred (quar.). St. Lawrence Corp. class A preferred St. Louis National Stock Yards. Sangame Electric Co.	\$13 20 \$13	c  Oct. 15 Sept. 30
Sangamo Electric Co Savannah Electric & Power, 8% deb. A (quar	37½ 37½ \$13	C Oct. 1 Sept. 16 2 Oct. 1 Sept. 10 1 Sept. 10
71/4 % debenture B (quar.)	\$13 \$13 \$16	2 Oct. 1 Sept. 10 6 Oct. 1 Sept. 10 7 Oct. 1 Sept. 10 8 Oct. 1 Sept. 10 9 Oct. 1 Sept. 10 10 Oct. 1 Sept. 10 10 Oct. 1 Sept. 10
6% preferred (sa.) Savannah Sugar Refining (quar.)	50	3 Oct. 1 Sept. 10 C Oct. 1 Sept. 16
Schenley Distillers Corp., pref. (quar.)	\$13	Oct. 1 Sept. 25 Nov. 1 Oct. 21* 1 Nov. 1 Oct. 21* c Oct. 1 Sept. 16
Scovill Manufacturing Co Scranton Electric, \$6 pref. (quar.)	\$11 511	C Oct. 1 Sept. 16 Oct. 1 Sept. 6 Sept. 30 Sept. 10
Scranton Lace Seaboard Commercial Corp. (quar.)  5% preferred series A (quar.)	621/2	C Sept. 30 Sept. 19 C Sept. 30 Sept. 19 C Sept. 30 Sept. 19 C Sept. 30 Sept. 19
St. Lawrence Corp., class A preferred St. Louis National Stock Yards Sangamo Electric Co. Savannah Electric & Power, 8% deb. A (quar 7½% debenture B (quar.). 6½% debenture D (quar.). 6½% debenture D (quar.). 8vannah Sugar Refining (quar.). Schenley Distillers Corp., pref. (quar.). Scott Paper Co., 8½ (zum. preferred (quar.). \$4 cum preferred (quar.). Scovill Manufacturing Co. Scranton Lace Seaboard Commercial Corp. (quar.). 5% preferred series A (quar.). Scourity Acceptance Corp. (quar.). 6% preferred (quar.). Scletted Industries Inc. \$5½ div. prior (quar.).	37 ½ \$13	C Oct. 1 Sept. 10 C Oct. 1 Sept. 10 C Oct. 1 Sept. 17
selected industries inc. \$5% div. prior (quar.)		

Name of Company	Per Sha:	re	When Paya		Holder of Reco
Seiberling Rubber, prior pref. (quar.)  Preferred A (quar.) Shakespeare Co. Sharon Railway Co	\$1	c	Oct.	1 8	Sept. 20 Sept. 20
Sharon Railway Co	\$1 10	1	Oct. Oct.	18	Oct. 8 Sept. 20 Sept. 20 Sept. 20
Shawmut Association (quar.) Shell Union Oil, pref. (quar.)	10	C	Oct.	118	lent 16
Sheller Mfg. Corp. Sheep Creek Gold Mines (quar.)	\$1 10 14	c	Oct.	18	Sept. 14 Sept. 30 Sept. 30
Shorwin-Williams (Class)		C	OCU.	18	ept. 30
Sheep Creek Gold Mines (quar.) Extra Sherwin-Williams (Can.), preferred Preferred (quar.) Shippers Car Line, preferred (quar.) Silver King Coalition Mines Silverwood Dairies, Ltd., pref. (sa.)	** \$1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	Oct.	18	Sept. 15 Sept. 15 Sept. 25 Sept. 16
Simmons Co	+40	c	Oct.	1 A	ug. 31
Simons Hardware & Paint (liquidating) Simon (H.) & Sons, Ltd. (interim)	50 \$21 15 \$1 \$1	2 C	Dec. Sept. 2	9 N	lug. 31 lept. 30 Nov. 25 lept. 14 lept. 14 lept. 20
Simplex Paper Corp Simpson (Rob.) Ltd. 6% preferred (s-a)	10	0 0	Sept. 2 Oct. Nov	18	ept. 14 ept. 20
Simpson's, Ltd., 61/2% preferred Singer Mfg. Co. (quar.)	- \$15 \$11	8 1	Sept. 3	OS	ent. 10
Skenandoa Rayon Corp. 5% prior pref. (quar.)  \$5 preferred class A (quar.)  Smith (L.C.) & Corpo. Transmitted (action)	- \$11.2 - \$1.2	6	Oct.	18	ept. 20 ept. 20 ept. 17 ept. 17
Preferred (quar.) Smith (S. Morgan) Co. (quar.)	- \$11 - \$11 - \$1	200	Oct. Oct. Nov.		ept. 17 ept. 17 lov. 1
Smith (Howard) Paper Mill preferred (quar.) Sonotone Corp., preferred (quar.)	\$11		oct. 1	5 8	ept. 30 ept. 10
South Carolina Electric & Gas Co. \$6 pref. (qu.) South Carolina Power Co. 1st \$6 pref. (qu.)	\$11		ept. 3 Oct.	1 8	ept. 20 ept. 10
Simmons Hardware & Paint (liquidating) Simon (H.) & Sons, Ltd. (interim) 7% cum, pref. (quar.) Simplex Paper Corp Simpson (Rob.) Ltd. 6% preferred (sa.) Simpson's, Ltd., 6½% preferred Singer Mig. Co. (quar.) Skenandoa Rayon Corp. 5% prior pref. (quar.) Speterred (class A (quar.) Smith (L. C.) & Corona Typewriters (quar.) Smith (L. C.) & Corona Typewriters (quar.) Smith (S. Morgan) Co. (quar.) Smith (Howard) Paper Mill preferred (quar.) South Carolina Electric & Gas Co. §6 pref. (qu.) South Carolina Electric & Gas Co. §6 pref. (qu.) South Carolina Electric & Gas Co. 4.8% pref. (quar.) South Pittsburgh Water Co. 7% pref. (quar.) 6% preferred (quar.) Southern California Edison Co., Ltd.— Original preferred (quar.) Preferred series C (quar.) Preferred series C (quar.)	\$1,2 \$1,2 \$1,2 \$1,2 \$1,4 \$1,4 \$1,4 \$1,4 \$1,4 \$1,4 \$1,4 \$1,4	C	ov. Oct. 1 Oct. 1	50	ct. 15 ct. 1 ct. 1
Southern California Edison Co., Ltd.— Original preferred (quar.)	371/20		ct. 1	5 8	ept. 20
Southern Calif Gas 6% preferred (quer)	- 3778		ot 1	5186	ept. 20 ept. 30
Southern Canada Power, pref. (quar.) Southern Grocery Stores, Inc.	37½0 34¾6 37½0 37½0 37½0 \$1½	8	ct. 1.	5 86	ept. 30 ept. 20 ept. 16
Southern Indiana Gas & Electric Co.— 4.8% preferred (quar.)	\$1.20	IN	lov.	10	ct 15
Preferred A (quar.) Southern Canada Power, pref. (quar.) Southern Grocery Stores, Inc Southern Indiana Gas & Electric Co.— 4.8% preferred (quar.) Southern Natural Gas Co. (quar.) Southern Natural Gas Co. Southern Phosphate Corp.—	250 250	S	ept. 30	Se	pt. 13 pt. 13 pt. 16
Southern Phosphate Corp————————————————————————————————————	15c \$2 25c	ő	ct.	l Se	ept. 16 ept. 20 ept. 14 ept. 20 ept. 20
Southwestern Gas & Electric, pref. (quar.) Southwestern Light & Power, \$6 pref.	250 \$114 \$114 \$114 \$100	000	ct.	l Se	pt. 14 pt. 20
South West Penna, Pipe Line Square D Co	500 500	og g	ct.	Se	pt. 20 pt. 16*
Southern Ry. Mobile & Ohio ctfs. (sa.) Southwest Consolidated Corp. Southwestern Gas & Electric, pref. (quar.) Southwestern Light & Power, \$6 pref. \$6 preferred (quar.) South West Penna. Pipe Line Square D Co. Preferred (quar.) Standard Brands. Inc. (quar.) Preferred (quar.) Standard Fire Insurance Co. (N. J.) (quar.) Standard Fire Insurance Co. (N. J.) Standard Oil Co. of Ohio, pref. (quar.) Standard Wholesale Phosphate & Acid Works Stanley Works	\$1¼ 10c \$1¼ 75c \$1¼ 75c	0	ct. 1	Se	pt. 30
Standard Fire Insurance Co. (N. J.) (quar.) Standard Oil Co. of Ohio. pref (quar.)	75c	O	ec. 16 ct. 23 ct. 18	De	ec. 2 et. 16 pt. 30
Standard Steel Construction pref. A (quar.) Standard Wholesale Phosphate & Acid Works	75c 40c	ŏ	Ct. 1	use	DE. 10
Stanley Works Preferred (quar.) Starrett (I. 8.) Co	81 1/4 c \$1 1/4 c	SN	ec. 14 ept. 30 ov. 15	Se	pt. 17 ov. 1
Stayton Oil (quar.) Stecher-Traung Lithograph 5% pref. (quar.)	15c	Se	ept. 30	Se	pt. 16 pt. 16 pt. 14 ec. 14
5% preferred (quar.) Stedman Bros., Ltd. (quar.)	\$1 1/4 \$1 1/4 15c	10	CU. 1		
Standard Wholesale Phosphate & Acid Works Stanley Works Preferred (quar.) Starrett (L. S.) Co. Stayton Oil (quar.) Stecher-Traung Lithograph 5% pref. (quar.) 5% preferred (quar.) Stedman Bros., Ltd. (quar.) Conv. preferred (quar.) Steel Products Engineering Sterchi Bros. Stores, 1st pref. (quar.) Sterns (Frederick) & Co. Preferred (quar.)	75c 20c 75c	Se	ct. 1	Se	pt. 20 pt. 16
Sterns (Frederick) & Co Preferred (quar.)	20c \$11/4	Se	pt. 30	Se	pt. 20 pt. 16 pt. 23 pt. 26 pt. 26 pt. 14 pt. 14
Preferred (quar.) Strawbridge & Clothler 7% pref. Sun Life Assurance of Canada (quar.). Superior Portland Cement, participating A. Sunray Oil Corp., pref. (quar.). Sunshine Mining Co. (quar.). Superior Water Light & Power 7% pref. (qu.). Swift & Co. (quar.).	\$1 \$3¾ 82½c 68¾c	00	et. 1	Sej	pt. 14
Sunray Oil Corp., pref. (quar.) Sunshine Mining Co. (quar.)	68 34 c 40 c	00		Sei	pt. 5
Swift & Co. (quar.) Swift & Cold Mines Itd (quar.)	\$134 30c				
Superior Water Light & Power 7% pref. (qu.) Swift & Co. (quar.) Sylvanite Gold Mines, Ltd (quar.) Tacony-Palmyra Bridge (quar.) Extra Class A (quar.) Class A (extra) Preferred (quar.) Taggart Corp. \$2½ preferred (quar.) Taggart Corp. \$2½ preferred (quar.) Talcott (James) Inc 5½% Part. preference (quar.) Tamblyn (G.), Ltd. (quar.) 5% preferred (quar.) Teck-Hughes Gold Mines (quar.) Teck-Hughes Gold Mines (quar.) Extra Telautograph Corp Telluride Power Co. 7% pref. (quar.) Terre Haute Malleable & Mg. Corp Texas Electric Service \$6 pref. (quar.)	50c 25c	Se	pt. 30 pt. 30 pt. 30 pt. 30 pt. 30	Sel	g. 17 pt. 16
Class A (quar.) Class A (extra)	50c 25c	Se	pt.30 pt.30	Sei	pt. 16 pt. 16
Taggart Corp. \$2½ preferred (quar.) Talcott (James) Inc	25c \$1¼ 62½c 10c	No Oc	ov. 1 et. 1 et. 1	Ser	pt. 18 pt. 20 pt. 16 pt. 16 pt. 14 pt. 14
51/2 part, preference (quar.) Tamblyn (G.), Ltd. (quar.)	6834c 20c	000	t. 1 t. 1 t. 1	Ser	ot. 16
Teck-Hughes Gold Mines (quar.)	62 12 c 10 c	Oc		COL	JU. 10
Telautograph Corp Telluride Power Co. 7% pref. (quar.)	5c 5c \$1 %	No Oc	t. 1 bv. 1 t. 1	Oct	t. 10
Terre Haute Malleable & Mfg. Corp. Texas Corp. (quar.)	\$1 ¾ 5c 50c	Se	pt.30 t. 1	Ser	t15 ot. 14 ot. 20 ot. 6 ot. 14*
Texon Oil & Land Co	\$1½ 10c 50c	Oc Se	t. 1 pt.30 pt.30	Sep	ot. 14*
Thatcher Mfg. conv. preferred (quar.)	90c 25c 50c	Oc	t. 1	Ser	t. 31
\$5 preferred (quar.) Tide Water Associated Oil preferred (quar.)	50c \$114 \$116 5c	Oc Oc	t. 1 t. 1	Sep	ot. 21 ot. 21 ot. 10 ot. 16
Tip-Top Tailord Ltd. (quar.)	5c 15c	Oc Sej Oc	t. 1 pt. 30 t. 1	Sep	t. 10 t. 16
7% preferred (quar.) Toledo Edison Co., 7% pref. (monthly)	\$134 581-3c	Oc Oc	t. 1 t. 1	Sep	ot. 20 ot. 20 ot. 14
5% preferred (monthly)  Toledo Shipbuilding (quar.)	50c 412-3c 50c 40c	Oc	t. 1	Sep	t. 14
Torrington Co. (quar.) Torrington Water Co. (quar.)	40c 50c	Oc	t. 1 ot. 30	Sep Sep	t. 23 t. 20
Trades Finance Corp., Ltd., 7% pref. B. (qu.) - 6% preferred A (quar.)	15c \$1.34 \$1.12	No Oc	pt. 28 t. 1 pt. 30 v. 1 t. 1	Oct Sep	t. 16
Transue & Williams Steel Forgings Travelers Insurance (quar.)	15c \$4	Oc Oc	10	Sep	t. 30
Tri-Continental Corp. \$6 cum. pref. (quar.) Tri-County Telephone let prof. (quar.)	\$4 62½c \$1½ \$1½ \$1½	Oc	t. 1 t. 1 t. 1	Sep	t. 16 t. 12 t. 20
Tubize Chatillon Corp. 7% cum. pref. (quar.) Tuckett Tobacco Ltd., pref. (quar.)	\$1 3/2 \$1 3/4 \$1 3/4	Oct	i. 1	Sep	t. 14 t. 20
Twentieth Century-Fox Film Corp. pref. (qu.) Twin State Gas & Electric 7% prior lien	\$134 371/2 c \$134 10c		t. 30	Sep	
Telautograph Corp Telluride Power Co. 7% pref. (quar.) Terre Haute Malleable & Mfg. Corp Texas Corp. (quar.) Texas Corp. (quar.) Texas Electric Service \$6 pref. (quar.) Texon Oil & Land Co. Textile Banking (quar.) Thatcher Mfg. conv. preferred (quar.) (Quarterly.) Thompson Products. \$5 preferred (quar.) Tide Water Associated Oil preferred (quar.) Toledo Edison Co., 7% pref. (monthly) 6% preferred (quar.) Toledo Edison Co., 7% pref. (monthly) 6% preferred (monthly) Toledo Bhipbuilding (quar.) Torrington Co. (quar.) Torrington Co. (quar.) Trade Bank & Trust Co. (N. Y.) (quar.) Trade Bank & Trust Co. (N. Y.) (quar.) Trasue & Williams Steel Forgings Travelers Insurance Corp., Ltd., 7% pref. B. (qu.) 6% preferred A (quar.) Tri-Continental Corp. \$6 cum. pref. (quar.) Tri-Controlental Corp. \$6 cum. pref. (quar.) Tri-Controlental Corp. \$6 cum. pref. (quar.) Tubize Chatillon Corp. 7% cum. pref. (quar.) Tuckett, Tobacco Ltd., pref. (quar.) Twen State Gas & Electric 7% prior lien Underwood Elliott Fisher Co. (quar.) Undon Pacific RR. Preferred (gar.) Union Pacific RR. Preferred (sa.) Union Premier Food Stores, Inc. (quar.) Union Pacific RR. Preferred (sa.) Union Twist Driil & Tool Corp., class A Class A (quar.)	10c 50c	Oct	t.30	Oct	t. 12
Union Carbide & Carbon Corp Union Investment Co	75c 60c 10c	Oct Oct	: 1	Sep	t. 26 t. 6 t. 18
Preferred (quar.)  Union Pacific RR  Preferred (sa.)	\$1½ \$2	Oct	. 1	sep	t. 18
Union Premier Food Stores, Inc. (quar.)	25c \$1	Oct Ser	t. 28 st. 28 st. 15	Sept	t. 11
United Bond & Share, Ltd. (quar.)	\$1 15c	Sep Oct	t. 28	Sept Sept	t. 20 30
United Drill & Tool Corp., class A Class A (quar.)	75c †20c 15c				
	196	No	v. 110	oct.	19

Name of Company	Per Share	When Payable	Holders of Record
United Fruit Co. (quar.) United Fuel Investments, 6% class A pref. (qu.) United Gas Improvement (quar.)	\$1 750	Oct. 15	Sept. 19 Sept. 20
United Gas Improvement (quar.) Preferred (quar.)	750 250 \$114	Sept.30 Sept.30	Sept. 19 Sept. 20 Aug. 30 Aug. 30
United Light Rys. 7% preferred (mo.)	58 1-30	Oct. 1	Sept. 16
Onted Gas Improvement (quar.) Preferred (quar.) United Illuminating Co. (quar.) United Light Rys. 7% preferred (mo.). 6.36% preferred (monthly) 6% preferred (monthly) United Merchants & Manufacturers, Inc.	500	Oct. 1 Oct. 1 Dec. 16	Sept. 16 Sept. 16
United Milk Products \$3 participating preferred United New Jersey Rg. & Capal (quar.)	50c	Oct. 1 Oct. 1	Sept. 18 Sept. 18
\$3 participating preferred United New Jersey RR. & Canal (quar.) United Printers & Publishers, Inc., \$2 pref. (qu.) United Profit-Sharing, pref. (semi-annual) United Shoe Machinery Corp. (quar.) 6% preferred (quar.) United States Fidelity & Guaranty Co- United States & Foreign Securities pref. (quar.) United States & Guarantee Co	\$114 \$212 50c	Oct. 10	Sept. 20
United Profit-Sharing, pref. (semi-annual) United Shoe Machinery Corp. (quar.)	50c	Oct. 31 Oct. 5 Oct. 5 Oct. 15 Sept. 30	Sept. 30 Sept. 17
United States Fidelity & Guaranty Co- United States & Foreign Securities pref (quar)	62½c 37½c 25c \$1½	Oct. 15	Sept. 27
United States Guarantee Co. United States Gypsum Co. (quar.) Extra. Preferred (quar.)	40c 50c	10000.00	Sept. 19
Extra Preferred (quar)	\$18/	Oct. 1	Sent 14
Preferred (quar.). United States Hoffman Machinery pref. (qu.) United States & International Securities pref. United States Machinery pref. (cur.)	68%c	Sept. 30	Sept. 24
United States & International Securities pref. United States Machinery, pref. (quar.) United States Petroleum Co. (quar.) United States Pipe & Foundry Co. (quar.) United States Playing Card United States Potash Co. United States Sugar Corp., pref. (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.)	68¾c 2c 50c	Dec. 15	Oct. 18 Dec. 5 Nov. 30*
United States Playing Card United States Potash Co	50c	Sept 28	Sept. 14
United States Sugar Corp., pref. (quar.) Preferred (quar.)	\$1 1/4 \$1 1/4	Oct. 15 1-15-41 4-15-41 7-15-41	Oct. 2 Jan. 2
Preferred (quar.) Preferred (quar.) United States Trust Co. (N. Y.) (quar.)	\$1 1/4 \$1 1/4 \$1 1/4 \$1 1/4 \$1 5/1	4-15-41 7-15-41 Oct. 1	Apr. 2 July 2
United Wall Paper Factories pref. (quar.)Universal Cooler part. class A	\$1½ \$1 \$1	Dec. 2 Sept. 30	Sept. 20 Nov. 25
Universal-Cyclops Steel Universal Leaf Tobacco Co., Inc. (quar.)			
Preferred (quar.) Preferred (quar.) United States Trust Co. (N. Y.) (quar.) United Wall Paper Factories pref. (quar.) Universal Cooler part. class A Universal-Cyclops Steel Universal Leaf Tobacco Co., Inc. (quar.) Preferred (quar.) Universal Products Upper Michigan Power & Light Co. 6% pf. (qu.) 6% preferred (quar.)	\$1 2% 40c	Nov. 1 Oct. 1 Sept. 30 Oct. 1 1-1-41 Sept. 30	Sept. 18 Sept. 21
6% preferred (quar.) Utah-Idaho Sugar, preferred A Utah Power & Light \$6 preferred \$7 preferred	\$1 14	Oct. 1 :	Sept. 28 Dec. 30
Utah Power & Light \$6 preferred	†30c \$1½ \$1¾	Oct. 1	Sept. 20
Utica Knitting Co. 5% prior pref. (quar.) Valvo Bag 6% preferred (quar.)	62 1/2 c \$1 1/2	Oct. 1 Oct. 1 Oct. 1	Sept. 20
Van Camp Milk Co. (special) Preferred (quar.)	25c \$1	Oct. 1 Oct. 1 Oct. 1	Sept. 23 Sept. 23
S7 preferred \$7 preferred Utica Knitting Co. 5% prior pref. (quar.) Valvo Bag 6% preferred (quar.) Van Camp Milk Co. (special) Preferred (quar.) Van de Kamp's Holland Dutch Bakers \$6½ preferred (quar.) Vapor Car Heating, Inc. 7% preferred (quar.) 7% preferred (quar.) Viau, Ltd. 5% pref. (quar.) Vicksburg Shreveport & Pacific (sa.) Preferred (semi-annual) Victor Chemical Works	\$15%	Sept. 30	Sept. 10
7% preferred (quar.) Viau, Ltd., 5% pref. (quar.)	\$134 \$134 \$114	Dec. 10 1 3-9-41 Oct. 18	3-1-41 Sept. 20
Vichek Tool Co Preferred (quar.)	100	Sept. 30 8	Sept. 21 Sept. 21
Preferred (semi-annual)	\$134 \$212 \$212 35c	Oct. 1 8 Oct. 1 8 Sept. 30	Sept. 9
Virginian Ry, preferred (quar.)	35c 37½c	Sept. 30 S	Sept. 20 Oct. 19
Preferred (quar.)	37 ½c	Nov. 1 ( 2-1-41 J 5-1-41 J 8-1-41 J Sept. 30 S	Apr. 19
Vulcan Corp., \$3 conv. pref. (quar.) Vulcan Detinning, 7% preferred (quar.)	75c \$134 50c		
Preferred (semi-annual) Victor Chemical Works Virginian Ry, preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Vulcan Corp., \$3 conv. pref. (quar.) Vulcan Detinning, 7% preferred (quar.) Wabasco Cotton (quar.) Wagner Baking Co. 7% preferred (quar.) 2nd preferred (quar.) Waldorf System, Inc. (quar.) Warren Railroad Co. (sa.) Washington Title Insurance (quar.) Preferred (quar.)	40c	Oct. 18	Sept. 21 Sept. 24
2nd preferred (quar.) Waldorf System, Inc. (quar.)	\$1 34 75c 15c	Oct. 1 8	lept. 24 lept. 24
Warren Railroad Co. (sa.) Washington Title Insurance (quar.)	\$134	Oct. 15 S	ept. 20 ept. 27 ept. 26
Washington Title Insurance (quar.) Preferred (quar.) Waukesha Motor Co. (quar.) Wayne Pump Co. Weils Fargo Bank (San Francisco) (quar.) West Indies Sugar Corp. preferred West Michigan Steel Foundry (quar.) West Penn Power preferred (quar.) West Penn Electric \$7 class A (quar.) West Point Mfg.	25c	Oct. 18	ept. 26
Wells Fargo Bank (San Francisco) (quar.)	\$3 1/4	Oct. 1 S	ept. 24 ept. 24
West Indies Sugar Corp. preferred West Michigan Steel Foundry (quar)	10c \$2½	Sept. 30 S Sept. 30 S Sept. 28 S Oct. 15 S	ept. 20 ept. 16
West Penn Power preferred (quar.) West Penn Electric \$7 class A (quar.)	15c \$11/8 \$13/4	Oct. 15 8 Sept. 30 8	ept. 20 ept. 16
West Point Mfg_ West Texas Utilities \$6 pref. (quar.)	\$1 1/2	Oct. 18	oct. 15 ept. 14
West Point Mfg West Point Mfg West Texas Utilities \$6 pref. (quar.) West Virginia Pulp & Paper Co. West Virginia Water Service, pref. (quar.) Western Electric Co.	75c \$1¼ 75c	Oct. 18	ept. 10 ept. 14
West Virginia Water Service, pref. (quar.) Western Electric Co. Western Grocers, Ltd. (quar.) Preferred (quar.) Western Massachusetts Cos. (quar.) Western Pipe & Steel Western Tablet & Stationery Preferred.	75C	Sept. 30 S Oct. 15 S Oct. 15 S	ept. 20
Western Massachusetts Cos. (quar.) Western Pipe & Steel	50c 25c	Sept. 30 8 Oct. 10 8 Sept. 30 8 Oct. 1 8	ept. 12 ept. 30
Preferred Westgate Greenland Oil (me)	\$1 1/4	Sept. 30 8 Oct. 1 8	ept. 20 ept. 20
Westminster Paper Co., Ltd. (sa.) Westmoreland, Inc. (quar.)	25c	Oct. 15 O Nov. 1 O Oct. 1 S	ct. 10 ct. 15
Westmoreland Water Co. \$6 pref Weston (Geo.) Ltd. (quar.)	1700	Oct. 1 S	ept. 11
Western Pipe & Steel Western Tablet & Stationery Preferred Westgate-Greenland Oil (mo.) Westminster Paper Co., Ltd (sa.) Westmoreland, Inc. (quar.) Westmoreland Water Co. \$6 pref. Weston (Geo.) Ltd. (quar.) Wetherill Finance (quar.) Preferred (quar.) Wheeling & Lake Erie Ry Wheeling & Lake Erie Ry Wheeling Steel 6 % pref. (quar.) \$5 prior pref. (quar.) Whitaker Paper Co. 7% preferred (quar.) Whitman (Wm.) & Co., pref. (quar.) Wichita Water Co. 7% pref. (quar.) Wiebloldt Stores, prior pref. (quar.) Will & Baumer Candle Co., Inc Preferred (quar.) Willsil Ltd. (quar.) Wilsil Ltd. (quar.) Wilsil Ltd. (quar.) Wilson Line, Inc. (semi-annual) Winn & Lovett Grocety class A (quar.) Class B (quar.) 7% preferred (quar.)	15c	Oct. 1 Se	ept. 11 ept. 12 ept. 14 ept. 14
Wheeling Steel 6% pref. (quar.)	\$1 1/2	Oct. 1 S	ept. 13
Whitaker Paper Co	81	Oct. 1 Se	ept. 13
Whitman (Wm.) & Co., pref. (quar.) Wichita Water Co. 7% pref. (quar.)	\$134	Oct. 1 86 Oct. 15 O	ept. 21 ept. 21 et. 1
Preferred (quar.) Will & Baumer Condia Co.		Oct. 1 Se	ept. 17
Preferred (quar.) Wilsil Ltd. (quar.)	10c \$2 25c	Nov. 15 N Oct. 1 Se Oct. 1 Se	ov. 1
Wilson Line, Inc. (semi-annual) Winn & Lovett Grocety class A (quar.)	\$1 50c	Sept. 30 Se	ept. 14 ept. 14 ept. 20
Class B (quar.) 7% preferred (quar.) Winstead Hosiery Co. (quar.)	25c \$134 \$132	Oct. 1 Se	ept. 20 ept. 20
Wisconsin Floatnia D.	\$1½ 50c	Oct. 1 Se Oct. 1 Se Oct. 1 Se Oct. 1 Se Oct. 1 Se Nov. 1 Oct. 31 Oct. 31 Oct. 31	ct. 15
Wolverine Tube Co. Woodley Petroleum Co. (quar.) Worcester Salv Co. (quar.) Wright-Hargreaves Mines Ltd. (quar.)	\$1 1/2 10c 10c	Sept. 30 Se	ept. 16
Worcester Salt Co. (quar.) Wright-Hargreaves Mines Ltd. (quar.)	50c 10c	Sept. 30 Se Sept. 30 Se Sept. 30 Se Sept. 30 Se Oct. 1 A	pt. 20 pt. 20
Extra_ Payable in U. S. funds, Wrigley (Wm.) Ir Monthly	5c		
Extra.  Payable in U. S. funds.  Wrigley (Wm.) Jr. Monthly. Wrilter (Rudolph) pref. (quar.). Yale & Towne Mfg. Co. Yellow Truck & Coach 7% preferred. 7% preferred (quar.). Young (J. S.) Co. (quar.). Preferred (quar.). Youngstown Steel Car (quar.). Youngstown Steel Car (quar.). Preferred (quar.). Preferred (quar.). Youngstown Steel Car (quar.).  Preferred (quar.). In the Co-operative Mercantile Institution (qu.).	\$134 G	Oct. 1 Se	pt. 20
Yellow Truck & Coach 7% preferred 7% preferred (quar.)	15C   187   181	Oct. 1 Se Oct. 1 Se Oct. 1 Se	pt. 10 pt. 12 pt. 12
Young (J. S.) Co. (quar.) Preferred (quar.)	\$11/2 8134	Oct. 1 Se	pt. 12 pt. 12 pt. 20 pt. 20
Youngstown Sheet & Tube	2½c   5 25c   6	Oct. 1 Se	pt. 20 pt. 14
Zion's Co-operative Mercantile Institution (qu.)	50c	Oct. 1 Se Dec. 15 De	pt. 14 ec 5

<sup>\*</sup> Transfer books not closed for this dividend.
† On account of accumulated dividends.
‡ Payable in Canadian funds, and in the case of non-residents of Canada dejuction of a tax of 5% of the amount of such dividend will be made

#### Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Sept. 25, 1940, in comparison with the previous week and the corresponding date last year:

	Sept. 25, 1940	Sept. 18, 1940	Sept. 27,1939
Assets—	8	\$	\$
Gold cortificates on hand and due from	- 15		Lancia de
United States Treasury x	9,165,787,000	9,183,286,000	7,063,860,000
Redemption fund-F. R. notes	1,788,000	1,280,000	944,000
Other cash †	95,390,000	90,414,000	88,924,000
Bills discounted:	9,262,965,000	9,274,980,000	7,153,728,000
Secured by U. S. Govt. obligations			
direct and guaranteed	226,000		902,000
Other bills discounted	2,310,000	1,985,000	1,772,000
Total bills discounted	2,536,000	2,086,000	2,674,000
Bills bought in open market.	_,,		214,000
Industrial advances	1,783,000	1,778,000	2,042,000
U. S. Govt. securities, direct and guar- anteed:	2,100,000	-,,	
Bonds	403,662,000	403,662,000	398,301,000
Notes	341,334,000		376,981,000
Bills			73,359,000
to and reflection and an arrangement and arrangement of the production of the second and the second and the second			
Total U. S. Government securities,	744,996,000	744,996,000	848,641,000
direct and guaranteed	744,550,000	744,830,000	020,021,000
Total bills and securities	749,315,000	748,860,000	
Due from foreign banks	17,000	17,000	65,000
Due from foreign banks Federal Reserve notes of other banks	2,379,000	2,999,000	4,216,000
Uncollected items	161,373,000	201.889.000	154,978,000
Bank premises	9,768,000		8,929,000
Other assets	15,652,000		
Total assets	10,201,469,000	10,253,771,000	8,196,302,000
Liabilities—		1 1	
F. R. notes in actual circulation	1 443 235 000	1.441.879.000	1,181,959,000
Deposits—Member bank reserve acc't	7,225,194,000	7.188.182.000	6,275,556,000
U. S. Treasurer—General account	277,478,000	294,474,000	99,853,000
Foreign	574,626,000		
Other deposits	407,453,000		
		2 505 510 000	C FEE 2/2 000
Total deposits Deferred availability items	8,484,751,000	18,505,548,000	6,571,263,000
Deferred availability items	147,959,000	181,021,000	141,159,000
Other liabilities, incl. accrued dividends.	1,012,000	835,000	2,371,000
Total liabilities	10076,957,000	10,129,283,000	8,076,752,000
Capttal Accounts—			1
Capital paid in	51,046,000	51,070,000	50,874,000
Surplus (Section 7)	53,326,000	53,326,000	52,463,000
Surplus (Section 13-b)	7,109,000	7,109,000	7,457,000
Other capital accounts	13,031,000	12,983,000	8,756,000
Total liabilities and capital accounts	10,201,469,000	10,253,771,000	8,196,302,000
Ratio of total reserve to deposit and F. R. note liabilities combined	93.3%	93.2%	6 90.2%
foreign correspondents			36,000
Commitments to make industrial ad-		1	1
vances	733,00	01 737,00	0: 1,932,000

#### Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, SEPT. 26, 1940

Clearing House Members	* Capital	* Surplus and Undivided Profüs	Net Demand Deposits, Average	Time Deposits, Average
	s	\$	\$	\$
Bank of New York	6.000,000	13,940,700	215,148,000	18,223,000
Bank of Manhattan Co.	20,000,000	26,651,100	565,458,000	41,747,000
National City Bank	77,500,000		a2,471,039,000	188,845,000
Chem Bank & Trust Co.	20,000,000			6,862,000
Guaranty Trust Co	90,000,000		b2,100,749,000	76,615,000
Manufacturers Trust Co	41,748,000	40,151,100	714,027,000	100,663,000
Cent Hanover Bk&Tr Co	21,000,000	73,285,300		60,556,000
Corn Exch Bank Tr Co.	15,000,000	21,021,300		28,394,000
First National Bank	10,000,000	109,530,400	678,480,000	846,000
Irving Trust Co	50,000,000	53,310,000	689,032,000	5,503,000
Continental Bk & Tr Co.	4,000,000	4,450,400		1,457,000
Chase National Bank	100,270,000	134,091,000	d3,058,038,000	43,869,000
Fifth Avenue Bank	500,000	4,115,400		4,546,000
Bankers Trust Co	25,000,000	81,778,200	e1,147,372,000	60,874,000
Title Guar & Trust Co	6,000,000	2,465,000	15,587,000	2,115,000
Marine Midland Tr Co	5,000,000	9,448,000		3,061,000
New York Trust Co	12,500,000	28,000,800		38,038,000
Comm'l Nat Bk & Tr Co	7,000,000			2,054,000
Public Nat Bk & Tr Co.	7,000,000	10,067,700	88,308,000	52,284,000
Totals	518,518,000	932,644,800	14,716,836,000	736,552,000

<sup>\*</sup> As per official reports: National, June 29, 1940; State, June 29, 1940; trust

Includes deposits in foreign branches for latest dates available as follows: a \$283,-640,000; b \$68,546,000; c (Sept. 26), \$2,536,000; d \$73,615,000; e (Sept. 18), \$22,469,000.

#### THE LONDON STOCK EXCHANGE

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

	Sat.	M on.,	Tues.,	wea.,	Thurs.,	FTL.,
	Sept. 21	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Sept. 27
Boots Pure Drugs		38/3	38/-	38/6	38/3	32/-
British Amer Tobacco.		78/11/2	78/11/2	78/9	78/11/2	78/9
Cable & Wire ord		£50	£50	£50	£50	£50
Central Min & Invest.		£10	£10	£10	£10	£934
Cons Goldfields of S A.		31/3	31/3	32 /6	31/3	31/101/2
Courtaulds S & Co		28/-	28/-	28/6	28/6	28/6
De Beers		£334	£334	£3 3/4	£334	£33/4
Distillers Co.		56/3	56/-	56/-	56/-	56 /-
Electric & Musical Ind	Closed	6/6	6/9	6/9	6/9	6/9
Ford Ltd		15/-	15/6	15/6	15/41/2	15/41/2
Hudsons Bay Co		23/3	23/3	23/3	22/101/2	22/101/2
Imp Tob of G B & I		95/71/2		95/71/2	96/3	96/3
London Mid Ry		£111/2	£111%	£111%	£111%	£1116
Metal Box		62/6	62/6	62/6	62/6	65/-
Rand Mines		£57/8	£57/8	£57/8	£5 1/8	£578
Rio Tinto		£7	£734	£7 5/8	£71/2	£7 5/8
Rolls Royce		70/-	70/-	70/-	70/-	70/-
Shell Transport		35/71/2	35/71/2			35/71/2
United Molasses		19/-	19/-	19/-	19/-	19/-
		13/-	13/41/2		13/41/2	13/41/2
Vickers West Witwatersrand		10/	20/2/2	/-	/-/-	
Areas		£21/2	£21/2	£21/2	£21/2	£21/2
Aleas	•	22/2	/-			

### Weekly Return of the Member Banks of the Federal Reserve System

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

Immediately preceding which we also give the ligures of New York and Chicago reporting member banks for a week tater.

Commencing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement, which were described in an announcement of the Federal Reserve Bank of New York of April 20, 1937, as follows:

The changes in the report form are confined to the classification of loans and discounts. This classification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying securities. The revised form also eliminates the distinction between loans to brokers and dealers in securities located in New York City and those located outside New York City. Provision has been made also to include "acceptances of own bank purchased or discounted" with "acceptances and commercial paper bought in open market" under the revised caption "open market paper," instead of in "all other loans," as formerly.

Subsequent to the above announcement, it was made known that the new items "commercial, industrial and agricultural loans" and "other loans," would each be segregated as "on securities" and "otherwise secured and unsecured."

A more detailed explanation of the revisions was published in the May 29, 1937, issue of the "Chronicle," page 3590.

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON SEPT. 18, 1940 (In Millions of Dollars)

Federal Reserve Districts-	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. City	Dallas	San Fran.
ASSETS	S	8	8	S	3	\$	5	. \$	\$	\$	\$	\$	\$
Loans and investments—total	24,284	1,183	10.575	1.202	1,918	718	643	3,435	.708			533	2,279
	8,692	625				281	316	987	330			272	973
Loans—total	4.578	312				126	155	596	182			179	
Commercial, indus. and agricul. loans		66		38		11	2	42	10	3	22	2	15
Open market paper	296			21	14		5	28	4	1	3	. 2	11
Loans to brokers and dealers in securs.	404	11	301	21	1.2	1				1			Traces.
Other loans for purchasing or carrying			1		0.4	14	10	68	13	7	9	14	40
securities	462	18	214	31	24						29	23	386
Real estate loans	1,222	80		50	179	40	00	120	00	1	1	1	l
Loans to banks	45	1	36	1	1		1	128	63	73	66	51	171
Other loans	1,685	137		107	210	81	110		11		15	32	2
Treasury bills	673		331		1		3	270				39	70
Treasury notes	2.091	41	1.102	34		167	41	303	38				702
United States bonds	6.541	331		325	613	133	108		149			84	
Obligations grow by IT & Court	2,583			94		68	67	312	72			48	191
Obligations guar. by U. S. Govt	3.704			275	282	69	108	545				58	341
Other securities	11.490			485			146	1,559	236	101		134	456
Reserve with Federal Reserve Bank		145		21			14			2	17	12	24
Cash in vault	502			216					176	140	345		316
Balances with domestic banks	3,296			78						16	3 23	30	270
Other assets—net	1,182	70	417	18	90	90		1		1			
LIABILITIES								0.075	499	307	560	493	1,161
Demand deposits-adjusted	20,984	1,328	10,332	1,002			434	2,875				135	
Time deposits	5,355		1.093	261			191				20	32	
United States Government deposits.	530		60	47	43	33	42	138	18	2	20	02	00
Inter bank deposits:	•••				1						437	253	342
Domestic banks	8.687	394	3,854	459	484	321	288	1,336	349	170	437	200	17
	683	18		1 4	1		2	8		. 1		1	17
Foreign banks	1	1 1	1 001		1								
Borrowings.	733	21	309	15	17	34		19		3	3	4	289
Other liabilities							9.			5 61	106	88	382
Capital accounts	3,781	240	1,615	214	900	, 00							

These cash does not include require reserve notes of a bank so while Reserve bank notes.

I These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from 100 cents to 59,06 cents, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934.

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

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Sept. 26, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS SEPT. 25, 1940

					D DILITED !		0000 01 1	OSTITEOS .	EL 1. 23. 1	740
Three Ciphers (000) Omitted	Sept. 25, 1940	Sept. 18, 1940	Sep. 11, 1940	Sept. 4, 1940	Aug. 28, 1940	Aug. 21, 1940	Aug. 14, 1940	Aug. 7, 1940	July 31, 1940	Sept. 27, 1939
Aggmag	\$		\$	\$	\$	8		8	8	\$
ASSETS Gold ctfs. on hand and due from U. S. Treas.x. Redemption fund (Federal Reserve notes) Other cash *		11,398	11,397	11,398	11,826	11,826	11,951	12,853	18,188,977 12,852 377,336	14,656,717 7,344 339,046
Total reserves	19,202,624	19,112,083	19,023,516	18,965,509				18,645,750	18,579,165	
Bills discounted: Secured by U. S. Government obligations, direct and guaranteed	860 3,722		980	1,503	1,229	1,119	1.012	1.237	1,891	1,572
Other bills discounted									1,781	4,784
Total bills discounted	4,582	4,091	5,238	5,534	3,848	3,058	2,947	3,236	3,672	6,356
Bills bought in open market	8,664	8,612	8,630	8,645	8,553	8,561	8,545	8,602	8,884	548 11,644
guaranteed: Bonds. Notes. Bills	1	1,318,600 1,115,000					1,319,196 1,126,732	1,319,196 1,126,732	1,321,196 1,126,732	1,315,942 1,245,497 242,370
Total U. S Govt securities, direct and guaranteed		2,433,600	2,433,600	2,433,600		2,445,928	2,445,928	2,445,928	2,447,928	2,803,809
Other securities										
Foreign loans on gold										
Total bills and securities	2,446,846	2,446,303	2,447,468	2,447,779	2,454,055	2,457,547	2,457,420	2,457,766	2,460,484	2,822,357
Gold held abroad.  Due from foreign banks. Federal Reserve notes of other banks Uncollected items.  Bank premises.  Other assets.	22,875 694,970 41,294 53,547	47 22,412 851,710 41,310 52,713	47 22,962 706,834 41,310 65,117	47 21,221 663,569 41,307 61,230	20,812 636,584 41,364 60,191	47 20,041 661,319 41,395 59,326	47 21,679 778,624 41,407 58,754	47 22,794 614,038 41,407 57,523	47 21,433 640,802 41,417 57,854	176 20,799 646,638 42,140 67,889
Total assets	22,462,203	22,526,578	22,307,254	22,200,662	22,135,247	22,092,535	22,119,928	21,839,325	21,801,202	18,603,106
LIABILITIES Federal Reserve notes in actual circulation	5,406,985	5,395,924	5,393,924	5,390,785	100	5,309,939	5,292,803	5,280,926	5,247,601	4,683,726
Deposits—Member banks' reserve account United States Treasurer—General account	13,703,112	13,624,419 790,361	13,595,824	13,523,861	13,515,998	13,418,718	13,339,587	13,285,861	13,498,134	11,621,338
ForeignOther deposits	792,532 1,011,324 513,645	1,035,459 513,309	761,686 956,537 563,403	791,182 997,516 512,525	813,094 †990,660 †507,088	889,274 867,059 618,466	940,004 841,341 602,924	923,394 816,341 570,013	694,083 787,371 594,991	551,890 467,580 303,913
Total deposits Deferred availability items Other liabilities, incl. accrued dividends	16,020,613 670,157 3,653	15,963,548 803,296 3,137	15,877,450 669,184 6,129	15,825,084 621,720 2,853	15,826,840 611,024 3,284	15,793,517 626,546 2,896	15,723,856 740,963 2,891	15,595,609 601,048 2,460	15,574,579 617,784 2,303	12,944,721 622,759 4,970
Total liabilities	22,101,408	22,165,905	21,946,687	21,840,442	21,775,388	21,732,898	21,760,513	21,480,043	21,442,267	18,256,176
CAPITAL ACCOUNTS Capital paid in	137,630 151,720	137,637 151,720	137,620 151,720	137,586 151,720	137,582 151,720	137,562 151,720	137,553 151,720	137,543 151,720	137,499 151,720	135,511 149,152
Other capital accounts	26,839 44,606	26,839 44,477	26,839 44,388	26,839 44,075	26,839 43,718	26,839 43,516	26,839 43,303	26,839 43,180	26,839 42,877	27,264 35,003
Total liabilities and capital accounts	22,452,203	22,526,578	22,307,254	22,200,662	22,135,247	22,092,535	22,119,928		21,801,202	18,603,106
Ratio of total reserves to deposits and Federal Reserve note liabilities combined	89.6%	89.5%	89.4%	89.4%	89.4%	89.3%	89.3%	89.3%	89.2%	
Toreign correspondents				35.176	00.176	30.076	30.076	00.076	03.270	85.1%
Commitments to make industrial advances	8,078	8,007	8,123	8,192	8,238	8,241	8,370	8,431	18,582	101 10,517
Maturity Distribution of Bills and Short Term Securities— 1-15 days bills discounted 13-60 days bills discounted 13-60 days bills discounted 61-90 days bills discounted Over 90 days bills discounted	2,929 263 474 741 175	2,606 158 675 521 131	3,418 319 734 506 261	3,806 323 686 449 270	2,217 233 688 518 192	1,579 198 409 639 233	1,405 161 415 575 391	1,719 107 446 523 441	2,212 80 320 489 571	2,164 168 500 3,372 152
Total bills discounted1-15 days bills bought in open market	4,582	4,091	5,238	5,534	3,848	3,058	2,947	3,236	3,672	6,356
16-30 days bills bought in open market 31-60 days bills bought in open market										124 149
Over 90 days bills bought in open market							, 4 <b>:::::</b>			140 135
Total bills bought in open market	1,661	1,598	1,568	1,596	1,565	1,545	1,503	1,575	1,881	548 1,366
16-30 days industrial advances	115 305	136 311	253 138	209 163	173 242	200 243	136 309	102 320	63 207	239 481
61-90 days industrial advances Over 90 days industrial advances	304 6,279	6,362	269 6,402	258 6,419	6,275	6,276	150	161	251	560
Total industrial advances	8,664	8,612	8,630	8,645	8,553	8,561	8,545	8,602	6,482 8,884	8,998
1-15 days										38,913
16-30 days										29,137 97,615
61-90 days Over 90 days	92,500 2,341,100	92,500 2,341,100	2,433,600	2,433,600	2,441,654	2,445,928	2,445,928	2,445,928	2,447,928	182,453 2,455,691
Total U. S. Government securities, direct						2,110,020	2,110,020	2,110,020	2,111,020	2,433,071
and guaranteed	2,433,600	2,433,600	2,423,600	2,433,600	2,441,654	2,445,928	2,445,928	2,445,928	2,447,928	2,803,809
Total other securities										
Federal Reserve Notes— Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank	5,703,707 296,722	5,692,745 296,821	5,688,926 295,002	5,639,131 248,346	5,623,589 289,349	5,607,570 297,631	5,588,093 295,290	5,579,915 298,989	5,553,139 305,538	4,991,190 307,464
In actual circulation	5,406,985	5,395,924	5,393,924	5,390,785	5,334,240	5,309,939	5,292,803	5,280,926	5,247,601	4,683,726
			-,,	-,,100		-,555,555	3,202,000	=======================================	5,217,001	=======================================
Collateral Held by Agent as Security for Notes Issued to Bank— Gold etts. on hand and due from U. S. Treas By eligible paper	5,806,500 3,079	5,796,500 2,744	5,790,000 3,844	5,739,500 4,200	5,723,000 2,537	5,688,000 1,625	5,685,000 1,543	5,682,500 1,834	5,664,500 1,836	5,101,000 2,022
Onited States Government securities				4,200						
Total collateral	5,809,579	5,799,244	5,793,844	5,743,700	5,725,537	5,689,625	5,686,543	5,684,334	5,666,336	5,103,022

x These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.00 cents on Jan. 31, 1934, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under provisions of the Gold Reserve Act of 1934.

## Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded) weekly statement of resources and liabilities of each of the 12 federal reserve banks at close of business sept. 25, 194

Three Ciphers (000) Omited Federal Reserve Agent at—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. Ctty	Dallas	San Fran .
ASSETS			\$	. s .	\$	. \$	\$	\$	. \$.	\$	\$	\$	\$
Gold certificates on hand and due from United States Treasury	18,843,300 11,790 347,534	1,672	9,165,787 1,788 95,390	960,771 812 28,053	1,255,785 775 21,718	503,617 1,285 20,969	349,637 936 16,457	2,983,843 1,454 40,846	457,723 317 15,696	284,155 456 7,182	556	261,129 607 12,354	1,069,329 1,132 34,932
Bills discounted: Secured by U. S. Govt. bligations.	19,202,624			989,636	1,278,278 133		367,030	3,026,143	473,736	291,793		274,090 150	1,105,393 70
Other bills discounted	3,722		226 2,310	162	72	18	167	62	92		210	471	61
Total bills discounted	4,582		2,536	291	205	68	169	67	92	127	275	621	131
Industrial advances	8,664	1,145	1,783	2,393	373	838	266	271	5	280	214	460	636
Bonds	1,318,600 1,115,000		403,661 341,335	104,577 88,430	135,227 114,345	66,100 55,894	48,380 40,910		61,156 51,714	38,864 32,863		51,459 43,513	
Total U. S. Govt. securities, direct and guaranteed	2,433,600	177,588	744,996	193,007	249,572	121,994	89,290	258,319	112,870	71,727	115,198	94,972	204,067
Total bills and securities  Due from foreign banks  Fed. Res. notes of other banks Uncollected items	694,970	643 62,321	2,379 161,373		1,748 80,602	2,795 72,285	89,725 2 1,767 25,587	2,391 91,763		See a 1,309 22,354	1,951 28,245	96,053 1 415 25,483 1,127	3,825 37,826
Bank premisesOther assets	41,294 53,547		9,768 15,651	4,300			2,002 1,876						
Total assets	22,462,203	1,437,446	10201 469	1,245,869	1,622,185	729,396	487,989	3,387,688	630,435	390,571	569,895	399,726	1,359,534
LIABILITIES F R. notes in actual circulation Deposits:	5,406,985	440,800	1,443,235	7 As 10 m	1			1,162,404		100		A 12 12 12 12 12 12 12 12 12 12 12 12 12	
Member bank reserve accountU.S. Treasurer—General account. Foreign Other deposits	792,532 1,011,324	62,996 47,582	574,626	45,169 66,544	72,318 63,149	34,813 29,198	29,358 23,766	81,482	40,097 20,370	33,449 14,938	34,770 19,691	38,294 20,371	39,889 49,607
Total deposits	16,020,613	910,408	8,484,751	788,83	1,011,608	396,825	277,084	2,084,671	381,777	211,816	338,720	276,702	857,420
Deferred availability itemsOther liabilities, incl. accrued divs		60,928							36,873 112			24,952 153	
Total liabilities	22,101,408	1,412,535	10076 957	1,212,53	1,588,297	713,774	474,897	3,341,822	619,152	381,24	559,215	388,228	1,332,752
CAPITAL ACCOUNTS Capital paid in	151,720 26,839	10,405	53,326	14,19 4,39	14,323 1,00	5,247 3,246	5,728	22,824 1,429	4,709	3,15	3,613 1,142	1,266	10,224 2,121
Total liabilities and cap.tal accounts Commitments to make indus. advs				1,245,86 1,02	1,622,18	729,396		3,387,688					1,359,53 3,144

<sup>\* &</sup>quot;Other cash" does not include Federal Reserve notes. a Less than \$500.

#### FEDERAL RESERVE NOTE STATEMENT

Three Ciphers (000) Omitted Federal Reserve Bank of—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. City	Dallas	San Fran.
Federal Reserve notes: Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank	5,703,707 296,722	\$ 460,974 20,174	\$ 1,525,517 82,282	388,095 14,123			\$ 187,755 14,743	\$ 1,191,992 29,588	\$ 211,650 11,260			\$ 95,345 8,924	
In actual circulation			1,443,235 1,545,000 2,361		521,500			1,162,404	200,390 219,000 80		205,000	86,421 97,500	440,194 519,000
Total collateral	5,809,579	470,000	1,547,361	400,251	521,500	275,050	190,000	1,210,000	219,080	154,583	205,254	97,500	519,000

#### United States Treasury Bills-Friday, Sept. 27

Rates quoted are for discount at purchase.

	Bid	Asked		Bid	Asked
Oct. 2 1940	0.06%		Nov. 20 1940	0.06%	
Oct. 9 1940	0.06%		Nov. 27 1940	0.06%	
Oct. 16 1940	0.06%		Dec. 4 1940	0.06%	
Oct. 23 1940	0.06%		Dec. 11 1940	0.06%	
Oct. 30 1940	0.06%		Dec. 18 1940	0.06%	
Nov. 6 1940	0.06%		Dec. 26 1940	0.06%	
Nov. 13 1940	0.06%				1

#### Quotations for United States Treasury Notes—Friday, Sept. 27

Figures after decimal point represent one or more 32ds of a point.

Maturtty	Int. Rate	Bid	Asked	Maturity	Int. Rate	Bid	Asked
Dec. 15 1940 Mar. 15 1941 June 15 1941 Dec. 15 1941 Mar. 15 1942 Sept. 15 1942 Dec. 15 1942	1 14 % 1 14 % 1 14 % 1 14 % 1 14 %	101.24 101.23 101.25 101.31 102.23 104 103.30	101.25 101.27 102.1 102.25 104.2	June 15 1943 Sept. 15 1943 Dec. 15 1943 Mar. 15 1944 June 15 1944 Sept. 15 1944 Mar. 15 1945	1%% 1%% 1%% 1%% 1%%	102.13 102.3 102.21 102 100.30 102.3 100.17	102.15 102.5 102.2 102.2 101 102.5 100.19

#### Stock and Bond Averages

Below are the daily closing averages of representative stocks and bonds listed on the New York Stock Exchange as compiled by Dow, Jones & Co.:

		Sto	cks		Bond.								
Date	30 Indus- trials	20 Rail- roads	15 Utili- ties	Total 65 Stocks	10 Indus- trials	10 First Grade Rails	Second Grade Rails	10 Utus- ties	Total 40 Bonds				
Sept. 27 Sept. 26 Sept. 25 Sept. 24 Sept. 23 Sept. 21	133.50 134.15 134.44 135.10	28.83 28.90 29.02	21.75 22.16 22.29 22.24 22.16 21.95	44.92 45.18 45.25 45.43	107.24	94.09	49.11 49.79 50.00 50.19 50.36 49.28	109.13 109.26 109.26 109.24 109.21 109.17	89.87 90.11 90.17 90.21 90.22 89.83				

#### THE PARIS BOURSE

The Paris Bourse, due to war conditions, was closed from June 11 to July 30, on which latter date the Exchange was opened for limited trading.

#### THE BERLIN STOCK EXCHANGE

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

	Sept.	Sept.	Sept.	25	26	27
			Per Cen	t of Par	r	
Allegemeine Elektrizitaets-Gesellschaft(6%)	169	170	171	171	173	174
Berliner Kraft u. Licht (8%)	208	210	212	215	215	213
Commerz Bank (6%)	136	136	138	139	139	139
Deutsche Bank (6%)	142	142	143	145	144	145
Deutsche Reichsbahn (German Rys. 7%)	127	127	127	127	127	127
Dresdner Bank (6%)	135	136	138	138	137	138
Farbenindustrie I. G. (8%)	190	190	191	192	193	193
Reichsbank (new shares)	120	120	120	120	120	120
Siemens & Halske (8%)	250	251	253	252	250	250
Vereinigte Stahlwerke (6%)	135	136	137	139	138	138

#### ENGLISH FINANCIAL MARKET—PER CABLE

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

	Sat., Sept. 21	Mon., Sevt. 23	Tues., Sept. 24	Wed., Sert. 25	Sept. 26	Sept. 27
Silver, per oz. d	Closed	23 1/2d.	23 7-16d			23 7-16d.
Gold, p. fine oz.	168s.	1688.	168s.	168s.	168d.	1688.
Consols, 21/2% -	Closed	£7334	£737/8	£74	£741/4	£741/8
British 3½% W. L British 4%	Closed	£1013/8	£101½	£101¾	£101%	£101 %
1960-90	Closed	£1131/8	£1133%	£1121/4	£112¼	£112¼
The price	of sil	ver per	ounce (	in cents	) in the	United
States on th	e same	days na	ve been:			
BarN.Y.(For'n)	343/4	343/4	3434	3434	3434	3434
(newly mined)	71.11	71.11	71.11	71.11	71.11	71.11

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

Transactions at the New York Stock Exchange. Daily, Weekly and Yearly—See page 1867.

# Stock and Bond Sales\_New York Stock Exchange DAILY, WEEKLY AND YEARLY

Occupying Altogether Sixteen Pages—Page One

NOTICE—Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of such sales in computing the range for the year.

United States Government Securities on the New York Stock Exchange

Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage
Corporation bonds on the New York Stock Exchange during the current week.

Quotations after decimal point represent one or more 32ds of a point.

ш	Quaranto aj ta		1			~	-	
	Daily Record of U.S. Bond	Prices	Sept. 21	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Sept. 27
١: ١١	Treasury	(High			120.5	120.9	120.8	120.5
11	41/48, 1947-52	Low-			120.5	120.9	120.8	120.5
11	2760, 2011 0211111111	Low_ Close			120.5	120.9	120.8	120.5
11	Total sales in \$1,000 un	itts			1	2	1	10
11		High	113.22	113.25	113.26		114	
11	48, 1944-54	Low-	113.22	113.23 113.23	113.26 113.26		114 114	
11	Total sales in \$1,000 un	Close	113.22	3	2		4	
11	101at sates 14 \$1,000 ax	High					114.19	
11	3 % 8, 1946-56	Low-					114.19	
11	0,4-1,	Close					114.19	
11	Total sales in \$1,000 un			100.11		100 10	4	100 10
11		High		102.11 102.11		102.12 102.12		102.10 102.10
11	33/8, 1941-43	Low. Close		102.11	~	102.12		102.10
11	Total sales in \$1,000 un	its		5		1		5
H		High		108.11		'		
11	3 %s, 1943-47	Low_		108.11				
1		Close		108,11				
II	Total sales in \$1,000 un			103.8			103.9	
I	3¼s, 1941	High Low.		103.8			103.9	
II	V/40; 10 The see see see	Close		103.8			103.9	
1	Total sales in \$1,000 un	118		1			*1	
		High		108.19	108.19			108.14
II	31/8, 1943-45	Low_		108.19	108.17			108.14
1	Total sales in \$1,000 un	Close		108.19	108.19			108.14
1		High		109.11	109.16			109.9
1	31/48, 1944-46	Low_		109.11	109.16			109.9
1		Close		109.11	109.16			109.9
1	Total sales in \$1,000 un	118		1	111.27			111.24
1	31/48, 1946-49	High Low.			111.27			111.24
1	0 /80; 1010 10	Close			111.27			111.24
1	Total sales in \$1,000 un	118			2			1
1	01/- 10/0 =0	High		112.24				112.16
١.	3 1/4s, 1949-52	Low_ Close		112.24 $112.24$				$112.16 \\ 112.16$
1	Total sales in \$1,000 un			5				112.10
1	2000 0000 000 01,000 000	High		111.7		111.10	111.11	
1	38, 1946-48	Low.		111.7 111.7		111.10	111.11	
1	m	Close		111.7		111.10	111.11	
ı	Total sales in \$1,000 un	High		111.12		15	10 111.11	111.7
L	38, 1951-55	Low.		111.12			111.11	111.7
ı		Close		111.12			111.11	111.7
1	Total sales in \$1,000 un	118		2			*4	1
١.	07/- 1044.00	High		109	108.30	109.2	109.1	108.22
1	21/8, 1955-60	Low_ Close		108.27 109	108.28 108.28	109	108.28 $108.28$	108.22
1	Total sales in \$1,000 un	its		25	100.20	20.	30	108.22
1		High	109.7	109.8	109.12	109.16		109.9
1	23/8, 1945-47	Low_	109.7	109.8	109.12	109.15		109.9
1	Total sales to 81 000	Close	109.7	109.8	109.12	109.15		109.9
1	Total sales in \$1,000 un	High	1	1	1	109.5	109.3	1
1	23/48, 1948-51	Low.				109.5	109.3	
1		Close				109.5	109.3	
1	Total sales in \$1,000 un				100 10	100	5	
1	z¾s, 1951-54	High Low.			$108.10 \\ 108.10$	108.14 108.14	108.11 108.11	
1	a/qu, 1001-01	Close			108.10	108.14	108.11	
1	Total sales in \$1,000 un				2	2	2	
1	1	High		107.30		108.5		107.28
F	2348, 1956-59	Low_		107.30 107.30 107.30		108.5		107.28
	Total sales in \$1,000 un	Close		107.30		108.5		107.28
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	High				107.22		107.15
1	2 1/8, 1958-63	Low.				107.22		107.15
	Total sales in \$1 000	Close				107.22		107.15
1	Total sales in \$1,000 un	High		107.25	107 24	107.28	107 20	107 10
1	2348, 1960-65	Low.		107.22	$107.24 \\ 107.24$	107.21	$107.26 \\ 107.22$	107.19 107.16
1		Close		107.25	107.24	107.26	107.22	107.16
-	Total sales in \$1,000 un	its		. 12	7	13	8	19

	,						
Daily Record of U. S. Bond	l Prices	Sept. 21	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Sept. 2
Teconium	(High			108.23			
Treasury	High			108.23			
21/28, 1945	Close			108.23			
Total sales in \$1,000 u				*2			
10504 80468 8/4 91,000 1	High			-			108.1
21/2s, 1948	LOW-						108.1
2725, 1010	Close						108.1
Total sales in \$1,000 u	nite						100.1
10000 50000 500 \$1,000 10	High	106.8		106.12	106.13		106.8
21/28, 1949-53		106.8		106.12	106.13		106.6
2/25, 1010 001111111111	Close			106.12	106.13		106.8
Total sales in \$1,000 u		1		1	1		
	High						106.1
21/28, 1950-52							106.1
	Close						106.1
Total sales in \$1,000 u	nits						
	High				104.8		
21/48, 1951-53	Low_				104.8		
	Close				104.8		
Total sales in \$1,000 u					75		
2.0 2007	High	103.20	103.27	103.23	103.29		
21/48, 1954-56	Low_	103.20	103.27	103,23	103.22		
That succession	Close	103.20		103.23			
Total sales in \$1,000 u	nits	*28	1	3	31		
	High						105.
28. 1947	Low.			1	7 222		105.
	Close			A			105.
Total sales in \$1,000 u							
	High	104.12	104.16			104.19	104.1
28, 1948-50	Low_	104.12	104.16			104.19	104.
	Close	104.12	104.16			104.19	104.
Total sales in \$1,000 u	nits	1	10			25	
Federal Farm Mortgage	(High		18	107.27	108	, .	
31/s, 1944-64	Low_			107.27	108		
U/60, AUXI UI	Close			107.27	108		
Total sales in \$1,000 u				1	2		
	High			•	1		
3s, 1944-49	Low-						
	Close						
Total sales in \$1,000 us	nits						
	High			103.25			
3s, 1942-47	Low-			103.25			
	Close			103,25			
Total sales in \$1,000 us	nus			1			
	High				7.33	-	
23/48, 1942-47	Low_						
	Close						
Total sales in \$1,000 un	nus						
Iome Owners' Loan	High				107.19		107.1
3s, series A, 1944-52	Low-				107.19		107.1
55, 551105 AL, 1011 02	Close				107.19		107.1
Total sales in \$1,000 un	ofte				107.19		107.1
GI,000 W	High				1		103.
21/48, 1942-44	Low.						103.1
-/	Close						103.1
Total sales in \$1,000 un	ius					2777	103.
	High				102.17	102.14	102.8
					102.15	102.14	102.8
11/48, 1945-47	Low_						
	Low_ Close			====	102.15	102.14	102.8

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

United States Treasury Bills—See previous page.
United States Treasury Notes, &c.—See previous page.

## New York Stock Record

LOW AND HIGH SALE PRICES—PER SHARE, NOT PER CENT Sales Saturday Monday Tuesday Wednesday Thursday Friday the Sept. 21 Sept. 23 Sept. 24 Sept. 25 Sept. 26 Sept. 27 Week	STOCES NEW YORK STOCK EXCHANGE	Range Since Jan. 1 On Basis of 100-Share Loc Lowest Highest	Range for Previous Year 1939 Lowest   Highest
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	A14 % oonv pref. 100 Abraham & Straus Ne par Acme Steel Co 25 Adams Express No par Adams Express No par Adams Millis No par Alabama & Vicksburg Ry. 100 Alaska Juneau Gold Min. 10 Alaska Juneau Gold Min. 10 Aliegheny Corp. No par Alaphy Lud St Corp. No par Alieg & West Ry 6% gtd. 100 Allien Indusvies Inc. 11 Allied Chemica. & Dyc. No par Allied Kid Co. 100 Allied Mills Co Inc. No par Allied Storee Corp. No par Allied Storee Corp. 100 Allied Mills Co Inc. No par Aliegh Portland Com. No par Alpha Portland Com. No par Amaigam Leather Co Inc. 10 6 conv preferred 100 Amerada Corp. No par Am Agric Chem (Dec) No par Am Agric Chem (Dec) No par Am Artinee Inc. 10 American Bank Note. 10	\$ per share   \$ per share   \$ 100 May 21   147 Feb   \$ 100 May 22   4612 Apr   344 May 25   \$ 2612 Apr   344 May 28   9 Jan   1612 June 10   \$ 163 June 10   \$ 163 June 10   \$ 164 June 21   \$	S

 $801_{2}$   $1241_{2}$   $247_{8}$   $193_{4}$   $87_{8}$   $201_{4}$   $141_{2}$   $841_{2}$ 

79<sup>1</sup>4 123<sup>1</sup>2 25<sup>1</sup>2 19<sup>1</sup>4 8<sup>7</sup>8 19<sup>1</sup>4 15 84<sup>1</sup>2

40 Bid and asked prices; no sale on this day. ‡ In receivership. a Def. delivery. n New stock. r Cash sale. z Ex-div. y Ex-rights. ¶ Called for redemption

						n Otoon		, oontinaca Ta	800		Sept. 20	, 1570
	Saturday	. Monday	Tuesday	Wednesda		Friday	Sales for the	STOCKS NEW YORK STOCK EXCHANGE		nce Jan. 1 100-Shars Lots		r Previous 1939
	Sept. 21	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Sept. 27	Week		Lowest	Highest	Lowest	Highest
* * * * * * * * * * * * * * * * * * * *	Saturday   Sept. 21	Sept. 23     Sept. 24     Sept. 27     16%   174     27/8   27/8     16%   174     27/8   27/8     107   107     24%   25     19½   20     1878   19½     24%   25     36%   34½     47/4   418     62%   24½   24½     24½   24½     24½   25½     25%   34½     24½   24½     24½   25½     25%   34½     24½   24½     24½   25½     25%   35½     25%   35½     25%   35½     25%   35%     25%   25%     25%   35%     25%   25	Tuesday   Sept. 24	Wednesda    Sept. 25    \$ per \$har.     16 8   16	Thursday   Sept. 26	Friday   Sept. 27	for the   Week	NEW YORK STOCK  EXCHANGE  Par  Boeing Airolane Co	Concest   Conc	100-Shars Lots	Veat   Veat	Highest
-	* Bid and as)	ked prices; no	sales on this	day. ‡In	receivership.	a Def. del'v	ery.	New stock. 7 Cach sale z Ex	-div. #Ex-r	ights, ¶ Calle	1 for redemn	tion.
_								TO TO THE TELE	LIV. PELET	PHRO. I CHIE	- ** renemb	UH-

Volun	ne 151		Ne	w York	Stock	Reco	rd—Continued—Pag	ge 4		1	.855_
LOW AN	D HIGH SA	LE PRICES	-PER SHA	RE, NOT P	ER CENT	Sales for	STOCKS NEW YORK STOCK	Range Sind On Basis of 10		Range for 1 Year 1	
Saturday Sept. 21	Monday Sept. 23	Tuesday Sept. 24	Wednesday Sept. 25	Thursday Sept. 26	Friday Sept. 27	the Week	EXCHANGE	Lowest	Highest	Lowest	Highest
\$ per share *278 3 1734 1734	\$ per share *234 4 18 1814	\$ per share *3 312 1814 1812	\$ per share *3 312 1814 1812	\$ per share *3 312 18 18	\$ per share *278 312 1712 1712	Shares 2,200	Par Conde Nast Pub IncNo par Congoleum-Nairn IncNo par	\$ per share 258May 22 14 May 18	\$ per share 614 Jan 3 2438 Feb 17	5 Apr 19 Apr	858 Feb 3038 Jan
131 <sub>2</sub> 131 <sub>2</sub> *121 <sub>8</sub> 121 <sub>2</sub>	*131 <sub>2</sub> 14 *121 <sub>8</sub> 121 <sub>2</sub>	1334 1334 *1218 1212	*1334 1414 *1218 1212	$*133_4 141_4$ $*121_8 121_2$	$13^{1}_{2}$ $13^{3}_{4}$ $12^{1}_{8}$ $12^{1}_{8}$	1,400 100	Congress CigarNo par	8 Jan 15 10 June 12	1334 Sept 24 1218 July 8	5 Sept	978 Dec
*1012 11 *71 7812	23 23 <sup>1</sup> <sub>2</sub> 10 <sup>1</sup> <sub>2</sub> 10 <sup>1</sup> <sub>2</sub> *72 80	231 <sub>8</sub> 231 <sub>2</sub> 105 <sub>8</sub> 105 <sub>8</sub> *72 80	23 231 <sub>4</sub> 105 <sub>8</sub> 105 <sub>8</sub> *72 771 <sub>2</sub>	$\begin{array}{cccc} 223_4 & 227_8 \\ 101_2 & 105_8 \\ *72 & 771_2 \end{array}$	$\begin{array}{ccc} 23 & 23 \\ 10^{3}8 & 10^{3}8 \\ *72 & 75^{1}2 \end{array}$	3,800 1,300	Consol Aircraft Corp	1758 June 10 758 Jan 29 63 May 29	311 <sub>2</sub> Apr 15 16 Apr 8 92 Apr 9	151 <sub>2</sub> Aug 55 <sub>8</sub> Apr 73 Apr	3284 Nov 938 Oct 85 Feb
*82 87 618 638 2678 27	*80 87 638 658 27 2718	$\begin{array}{ccc} 85 & 85 \\ 61_2 & 63_4 \\ 27 & 271_4 \end{array}$	$^{*82}$ $^{63}$ $^{67}$ $^{8}$ $^{67}$ $^{27}$ $^{12}$	$^{*82}$ $^{61}_{2}$ $^{67}_{8}$ $^{271}_{8}$ $^{273}_{8}$	$^{*82}$ $^{61}_{8}$ $^{61}_{2}$ $^{263}_{4}$ $^{27}$	20,100 12,600	6½% prior pref100 Consol Coppermines Corp5 Consol Edison of N Y_No par	75 May 29 458May 21 23 May 21	95 Apr 5 978 Feb 21 3278 Apr 5	7912 Apr 718 Nov 27 Apr	91 Aug 11 Sept 35 Mar
*10634 10712 *58 34	107 107 *58 34	*10712 108 *58 34	107 10718 *58 34	$x106^{12}_{58}$ $107^{\circ}_{58}$ $8^{\circ}_{8}$	$107 107 1_2 1_2$	800 1,500 1,900	\$5 preferredNo par Consol Film Industries1	9714May 21 12 Aug 26 514May 22	110 8 Mar 25 118 Jan 5		1081 <sub>2</sub> Aug 21 <sub>8</sub> Jan
*21 <sub>2</sub> 23 <sub>4</sub> 61 <sub>8</sub> 61 <sub>4</sub>	*8 81 <sub>2</sub> *21 <sub>2</sub> 23 <sub>4</sub> 61 <sub>8</sub> 61 <sub>4</sub>	81 <sub>8</sub> 83 <sub>8</sub> *21 <sub>2</sub> 28 <sub>4</sub> 61 <sub>8</sub> 61 <sub>4</sub>	81 <sub>8</sub> 81 <sub>4</sub> *21 <sub>2</sub> 23 <sub>4</sub> 61 <sub>8</sub> 61 <sub>4</sub>	*25 <sub>8</sub> 23 <sub>4</sub> 6 61 <sub>8</sub>	25 <sub>8</sub> 25 <sub>8</sub> 61 <sub>8</sub>	100 22,800	\$2 partic prefNo par Consol Laundries Corp5 Consol Oil CorpNo par	214 May 23 512 May 22	412 Apr 4 818 Apr 9	384 Dec 612 Aug	1218 Mar 778 Mar 978 Sept
*13 <sub>8</sub> 15 <sub>8</sub> *31 <sub>4</sub> 31 <sub>2</sub> *151 <sub>2</sub> 16	1578 1858	*138 134 418 458 1858 1912	*138 134 418 414 *1758 1834	138 138 4 438 *1714 1812	*13 <sub>8</sub> 15 <sub>8</sub> 37 <sub>8</sub> 4 *171 <sub>4</sub> 18	3,700 1,700	Consol RR of Cuba 6% pf_100 Consol Coal Co (Del) v t c_25 5% preferred v t c100	1 June 6 218May 21 884May 22	2 <sup>1</sup> 4 Jan 3 4 <sup>5</sup> 8 Sept 24 19 <sup>1</sup> 2 Sept 24	1 July 134 Apr 814 Aug	558 Sept 9 Sept 34 Sept
*1011 <sub>2</sub> 1021 <sub>4</sub> 141 <sub>4</sub>	$^{*102}_{14^{1}_4}$ $^{104}_{14^{1}_2}$	$\begin{array}{cccc} 102^{1}_{2} & 102^{1}_{2} \\ 14^{1}_{2} & 14^{5}_{8} \end{array}$	*102 1021 <sub>2</sub> 141 <sub>4</sub> 141 <sub>4</sub>	$\begin{array}{ccc} 102 & 1021_2 \\ 141_8 & 141_4 \end{array}$	1021 <sub>2</sub> 1021 <sub>2</sub> 14 14	2,100	Consumers P Co\$4.50 piNo par Container Corp of America_20	9314May 22 978May 21	104 Feb 7 1912 Apr 24	88 Sept 918 June	10178 Dec 1714 De
*81 <sub>2</sub> 85 <sub>8</sub> *3 <sub>4</sub> 13 <sub>16</sub> *801 <sub>2</sub> 821 <sub>2</sub>	*81 83	91 <sub>4</sub> 91 <sub>2</sub> 13 <sub>16</sub> 7 <sub>8</sub> *811 <sub>4</sub> 83	93 <sub>8</sub> 101 <sub>8</sub> 1 1 83 83	9 <sup>3</sup> 4 10 1 <sup>5</sup> 16 1 <sup>5</sup> 16 *81 <sup>1</sup> 2 85	9 <sup>3</sup> 8 9 <sup>3</sup> 4 <sup>3</sup> 4 <sup>7</sup> 8 *81 85	1,500 100	Continental Bak Co el A No par Class B	718May 21 84May 16 70 June 5	15% Jan 10 158 Apr 4 9712 Jan 10	1 Dec z8712 Sept	2218 Mar 2 Jan 100 Mar
397 <sub>8</sub> 397 <sub>8</sub> *115 1161 <sub>2</sub> *61 <sub>8</sub> 61 <sub>4</sub>		$ \begin{array}{r} 391_2 & 407_8 \\ *115 & 1161_2 \\ 65_8 & 65_8 \end{array} $		40 40 <sup>1</sup> 4 115 115 *6 <sup>3</sup> 8 6 <sup>1</sup> 2	391 <sub>4</sub> 40 *1133 <sub>4</sub> 1153 <sub>4</sub> *6 61 <sub>2</sub>	5,000 100 1,000	Continental Can Inc20 \$4.50 preferredNo par Continental Diamond Fibre.5	33 May 21 10612May 31 458May 21	49 <sup>1</sup> 4 Apr 9 116 <sup>1</sup> 2 Jan 26 9 <sup>1</sup> 4 Apr 9	3212 Apr 2106 Sept 5 Apr	51 <sup>1</sup> 4 Sept 116 May 10 <sup>3</sup> 8 Jan
*35 <sup>3</sup> 4 36 <sup>1</sup> 2 3 <sup>5</sup> 8 3 <sup>3</sup> 4 18 <sup>1</sup> 8 18 <sup>1</sup> 8	36 361 <sub>4</sub> 35 <sub>8</sub> 37 <sub>8</sub>	$35^{3}_{4}$ $36^{1}_{4}$ $3^{5}_{8}$ $3^{3}_{4}$ $18^{1}_{2}$ $18^{7}_{8}$	36 36 <sup>3</sup> 8 31 <sub>2</sub> 33 <sub>4</sub> 181 <sub>2</sub> 187 <sub>8</sub>	*3584 3688 312 384 1814 1834	*358 <sub>4</sub> 363 <sub>8</sub> 35 <sub>8</sub> 38 <sub>4</sub> 18 18	1,000 26,200 5,700	Continental Insurance \$2.50 Continental Motors1 Continental Oil of Del5	2778 May 25 2 May 15 1618 June 10	4078 Mar 5 484 Feb 2 25 Jan 5	2918 Apr 158 Apr 1978 Aug	40% Dec 512 Nov 3112 Jan
231 <sub>4</sub> 233 <sub>8</sub> 183 <sub>4</sub> 187 <sub>8</sub>	241 <sub>4</sub> 241 <sub>2</sub> 19 195 <sub>8</sub>	25 25 191 <sub>2</sub> 203 <sub>8</sub>	241 <sub>2</sub> 241 <sub>2</sub> 193 <sub>8</sub> 20	231 <sub>2</sub> 231 <sub>2</sub> 191 <sub>8</sub> 193 <sub>4</sub>	231 <sub>4</sub> 231 <sub>2</sub> 191 <sub>8</sub> 191 <sub>2</sub>	1,300 10,800	Continental Steel Corp. No par Copperweid Steel Co5	181 <sub>2</sub> May 21 151 <sub>2</sub> Mar 16	33 Apr 8 254May 8	1618 Apr	3218 Sept
*561 <sub>2</sub> 581 <sub>2</sub> 49 493 <sub>4</sub> 52 52		591 <sub>2</sub> 597 <sub>8</sub> 50 501 <sub>8</sub> 52 523 <sub>4</sub>	59 59 491 <sub>2</sub> 491 <sub>2</sub> 53 53	*571 <sub>2</sub> 595 <sub>8</sub> *491 <sub>4</sub> 50 521 <sub>2</sub> 53	*5634 5958 *48 5012 5212 5234	700 320 2,700	conv. pref. 5% series50 Corn Exch Bank Trust Co.20 Corn Products Refining25	47 May 21 41 May 28 441 <sub>2</sub> May 21	70 May 8 61 <sup>1</sup> 2 Jan 3 65 <sup>1</sup> 8 Jan 4	49 Jan 5478 Apr	611 <sub>2</sub> Sept 671 <sub>2</sub> Sept
*175 190 *47 <sub>8</sub> 51 <sub>8</sub> 916 916		*175 180 5 5 5 <sub>8</sub> 5 <sub>8</sub>	*175 180 *5 518 *916 58	*175 180 5 5 <sup>1</sup> 8 12 9 <sub>16</sub>	*175 180 5 5 12 916	5,700 3,800	Preferred 100 Coty Inc 1 Coty Internat Corp 1	165 May 25 4 May 21 12 July 31	712 Apr 8 112 Apr 5	3 Sept 58 Sept	5 Dec 218 July
191 <sub>2</sub> 193 <sub>4</sub> 977 <sub>8</sub> 977 <sub>8</sub> *22 227 <sub>8</sub>	191 <sub>2</sub> 211 <sub>4</sub> 977 <sub>8</sub> 98	21 211 <sub>4</sub> 981 <sub>4</sub> 99	201 <sub>4</sub> 211 <sub>2</sub> 983 <sub>8</sub> 99	$\begin{array}{cccc} 20^{12} & 21^{14} \\ 98^{14} & 99 \\ 22 & 22^{14} \end{array}$	20 203 <sub>4</sub> *981 <sub>8</sub> 991 <sub>4</sub>	14,900 580 1,100	Crane Co	13 June 5 75 June 13 191 <sub>2</sub> Sept 27	24 <sup>1</sup> 4 Jan 3 105 Jan 5 32 <sup>3</sup> 4 Feb 5	16 Sept 93 Apr 2658 Jan	38 Jan 110 Jan 321 <sub>2</sub> Aug
*41 <sub>2</sub> 45 <sub>8</sub> *261 <sub>2</sub> 28	45 <sub>8</sub> 45 <sub>8</sub> 271 <sub>2</sub> 28	$\begin{array}{cccc} 22^{3}4 & 22^{7}8 \\ & 4^{3}4 & 4^{7}8 \\ 27 & 27^{5}8 \end{array}$	*45 <sub>8</sub> 47 <sub>8</sub> 263 <sub>4</sub> 267 <sub>8</sub>	*458 478 2614 2634	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	900 2,400	Crosley Corp (The)No par Crown Cork & SealNo par	358 May 22 1838 June 11	784 Jan 2 3878 Apr 3	678 Aug 2014 Apr	13 Apr 411 <sub>2</sub> Jan
*40 40 <sup>1</sup> 8 *39 43 *15 <sup>1</sup> 8 15 <sup>3</sup> 8	4018 4018 *39 43 1514 16	*40 <sup>1</sup> 8 41 *39 43 15 <sup>3</sup> 4 16	*40 <sup>1</sup> 8 41 39 39 15 <sup>1</sup> 2 15 <sup>3</sup> 4	*40 <sup>1</sup> 8 41 *39 43 15 <sup>3</sup> 8 15 <sup>1</sup> 2	*40 <sup>1</sup> 8 41 *40 43 15 15	100 6,300	\$2.25 conv pref w w_No parl Pref ex-warrantsNo par Crown Zellerbach Corp5	36 July 17 3012June 12 12 May 22	45 Feb 26 4314 Apr 4 2118 May 4		40 <sup>1</sup> 4 Feb 37 <sup>1</sup> 2 Mar 17 <sup>5</sup> 8 Dec
86 <sup>1</sup> 2 86 <sup>3</sup> 4 31 <sup>1</sup> 4 31 <sup>1</sup> 2 95 <sup>1</sup> 2 97 <sup>1</sup> 2	*8612 88	861 <sub>2</sub> 871 <sub>2</sub> 311 <sub>2</sub> 321 <sub>8</sub> 961 <sub>2</sub> 97	*87 881 <sub>2</sub> 311 <sub>8</sub> 313 <sub>4</sub> 97 97	*861 <sub>2</sub> 88 301 <sub>4</sub> 303 <sub>4</sub> 961 <sub>2</sub> 961 <sub>2</sub>	861 <sub>2</sub> 861 <sub>2</sub> 291 <sub>2</sub> 301 <sub>4</sub> *931 <sub>2</sub> 95	270 6,700 2,000	\$5 conv preferredNo par Crucible Steel of America_100 Preferred100	75 May 21 25 May 21 64 May 21	9514May 9 4314May 10 9734 Sept 23	75 Apr 241 <sub>2</sub> Apr	94 Dec 5258 Sept 96 Jan
*21 <sub>2</sub> 31 <sub>4</sub> *41 <sub>4</sub> 43 <sub>8</sub>	*278 378 414 414	*278 378 438 438	*3 37 <sub>8</sub> 41 <sub>4</sub> 41 <sub>2</sub>	*3 33 <sub>4</sub> 4 41 <sub>4</sub>	27 <sub>8</sub> 3 4 4	90 1,600	Cuba RR 6% preferred100 Cuban-American Sugar10	134May 24 312 Aug 15	414 Jan 6 878 May 10	27 <sub>8</sub> Aug 3 Apr	8 <sup>1</sup> 2 Sept 13 Sept 93 Sept
*66 70 *11 <sup>1</sup> 4 12 *23 <sup>1</sup> 2 24 <sup>1</sup> 8	*66 <sup>1</sup> 8 70 *11 <sup>3</sup> 8 12 *23 <sup>1</sup> 2 24	*68 70 *113 <sub>8</sub> 113 <sub>4</sub> 24 24	69 69 *111 <sub>4</sub> 111 <sub>2</sub> *24 241 <sub>8</sub>	$^{*67}$ $^{69}$ $^{*10^{3}4}$ $^{11^{1}2}$ $^{24}$ $^{24}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	300	Preferred 100 Cudahy Packing Co 30 Cuneo Press Inc 5 Curtis Pub Co (The) No par	60 May 21 978 May 23 191 <sub>2</sub> June 6	911 <sub>2</sub> Feb 24 17 Apr 22 293 <sub>8</sub> Feb 24	9 Aug 26 Dec	1912 Sept 2814 Dec
15 <sub>8</sub> 13 <sub>4</sub> 471 <sub>2</sub> 481 <sub>2</sub> 77 <sub>8</sub> 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17 <sub>8</sub> 2 475 <sub>8</sub> 48 8 81 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1^{3}4 & 1^{7}8 \\ 46^{5}8 & 47^{1}4 \\ 7^{7}8 & 8 \end{array}$	$\begin{bmatrix} 1^{3}_{4} & 1^{3}_{4} \\ 46 & 46^{1}_{4} \\ 7^{1}_{2} & 7^{3}_{4} \end{bmatrix}$	8,700	Preferred	158 Sept 21 31 June 17 612 July 25	41 <sub>2</sub> Jan 4 51 May 4 113 <sub>8</sub> Mar 8	414 Aug	718 Sept 6312 Sept 1314 Nov
*261 <sub>2</sub> 277 <sub>8</sub> *70 80 *42 56	27 271 <sub>2</sub> *70 80 *42 56	271 <sub>2</sub> 277 <sub>8</sub> *70 80 *42 56	271 <sub>4</sub> 273 <sub>4</sub> *70 80 *42 56	271 <sub>4</sub> 273 <sub>8</sub> *70 80 42 42	271 <sub>4</sub> 271 <sub>2</sub> *70 80 *40 42		Class A	21 <sup>1</sup> 4May 21 75 June 10 42 Sept 7	3238 Mar 14 92 Mar 29 60 May 10	19 <sup>1</sup> 4 Apr 73 <sup>1</sup> 4 Apr 45 Jan	3212 Nov 91 Nov 5512 June
20 20 *3 <sup>5</sup> 8 4 <sup>1</sup> 4	201 <sub>4</sub> 201 <sub>2</sub> *35 <sub>8</sub> 41 <sub>4</sub>	201 <sub>4</sub> 203 <sub>4</sub> *35 <sub>8</sub> 41 <sub>4</sub>	203 <sub>4</sub> 211 <sub>2</sub> *35 <sub>8</sub> 41 <sub>4</sub>	21 21 <sup>1</sup> 2 *3 <sup>5</sup> 8 4 <sup>1</sup> 4	2034 21 *358 414	3,500	\$8 preferredNo par Cutler-Hammer IncNo par Davega Stores Corp5 Conv 5% preferred25	1458May 15 3 May 21 1354May 22	2214 Apr 30 512 Mar 7 17 Apr 27	135g Apr 31g Aug 1414 Sept	25 Sept 7 June 1712 Mar
*16 <sup>1</sup> 2 17 <sup>1</sup> 4 5 <sup>1</sup> 2 6 <sup>1</sup> 4 *111 <sup>1</sup> 2 112	11112 11112	*17 18 6 <sup>1</sup> 8 6 <sup>1</sup> 8 *111 <sup>1</sup> 2 112	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 6	*17 18 6 <sup>1</sup> 8 6 <sup>1</sup> 8 *109 112 <sup>3</sup> 4	3,200	Davison Chemical Co (The) 1 Dayton Pow & Lt 41/2 % pf 100	35 <sub>8</sub> May 22 107 June 13	838 Apr 4 11314 Apr 12	458 Apr	1058 Sept 11284 Dec 2512 Oct
2018 2058 *2412 2458 *1612 1634	2458 25	$\begin{bmatrix} 203_4 & 213_8 \\ -25 & 25 \\ 17 & 171_8 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21 21 <sup>3</sup> 8 25 <sup>1</sup> 2 25 <sup>1</sup> 2 17 <sup>1</sup> 4 17 <sup>1</sup> 4	$\begin{array}{c cccc}  & 20^{1}2 & 21 \\  & *24^{3}4 & 25^{1}4 \\  & 17 & 17 \end{array}$	13,200 800 1,100	Preferred20 Diesel-Wemmer-Gilbert10	1178May 22	2818 May 6 1938 Apr 9	23 Apr	2712 July 1812 Dce
13 13 *3 <sup>5</sup> 8 3 <sup>3</sup> 4 *1 <sub>4</sub> 3 <sub>8</sub>	1314 14	1312 1418	131 <sub>8</sub> 135 <sub>8</sub> 37 <sub>8</sub> 37 <sub>8</sub>	13 1338	1212 1278	7,800 3,500 300	Delaware Lack & Western_50	814May 21 212May 21 18 July 11	235 <sub>8</sub> Jan 3 57 <sub>8</sub> Jan 3 8 <sub>4</sub> Jan 2	358 Sept 8 Dec	28 Oct 878 Sept 112 Jan
*108 * 10914 *14 1438 *2812 29		$109 \ 109 \ 15 \ 16^{1}_{4} \ 29 \ 29$	109 109	$x108^{12}  109^{14}  17  17^{12}  *28^{14}  29$	10858 10858	700	Detroit Edison100	9812May 22 1212May 21 2578May 22	1251 <sub>8</sub> Jan 8 231 <sub>4</sub> Jan 10 363 <sub>8</sub> Apr 10	103 Apr 18 Sept	1251 <sub>2</sub> Oct 323 <sub>8</sub> Jan 341 <sub>2</sub> July
37 37 738 712	38 38 758 838	38 38 <sup>3</sup> 8 8 8 <sup>3</sup> 8	381 <sub>2</sub> 381 <sub>2</sub> 81 <sub>8</sub> 85 <sub>8</sub>	381 <sub>2</sub> 381 <sub>2</sub> 81 <sub>8</sub> 85 <sub>8</sub>	381 <sub>2</sub> 381 <sub>2</sub> 8 83 <sub>8</sub>	900 5,100	6% partic preferred25 Diamond T.Motor Car Co2 Distil Corp-Seagr's Ltd_No par	32 May 21 484May 15 1212May 21	4314 Feb 3 1018 Feb 21 20 Jan 8	36% Sept	4478 July 1012 Nov 2012 Mar
17 17 <sup>1</sup> 8 74 74 *10 <sup>5</sup> 8 11 <sup>1</sup> 2	*72 74 *1058 1138	17 <sup>1</sup> 8 17 <sup>1</sup> 8 *72 73 <sup>1</sup> 4 11 <sup>1</sup> 4 11 <sup>1</sup> 4	*17 171 <sub>4</sub> 731 <sub>2</sub> 731 <sub>2</sub> 111 <sub>2</sub> 111 <sub>2</sub>	73 73 <sup>1</sup> 8 11 <sup>1</sup> 8 11 <sup>1</sup> 8	17 17 *711 <sub>2</sub> 73 *11 113 <sub>4</sub>		5% pref with warrants_100 Dixie-Vortex CoNo par	5614May 24 914May 15	8584 Apr 5 1458 Apr 9 38 Feb 29	66 Sept 984 May	90 July 1312 Nov
*33 35 *197 <sub>8</sub> 201 <sub>4</sub> 153 <sub>4</sub> 157 <sub>8</sub>		*34 37 20 20 1638 1638	*33 37 *1912 20 1612 1612	*34 37 *19 <sup>1</sup> 2 20 16 <sup>1</sup> 4 16 <sup>1</sup> 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Class A	301 <sub>2</sub> May 22 14 May 21 111 <sub>8</sub> May 22	2458 Apr 23 2378 Jan 10	10 Apr 2014 Sept	3514 Jan 2214 Jan 34 July
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7614 78 138 141 334 418	7634 781 <sub>2</sub> 1391 <sub>2</sub> 1423 <sub>4</sub> 4 41 <sub>4</sub>		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Douglas AircraftNo par Dow Chemical CoNo par Rights	6518 July 3 133 Sept 13 3 Sept 11	9478May 10 171 Apr 9 414 Sept 24	10112 Apr	8784 Nov 14458 Dec
22 22 <sup>1</sup> 2 *7 <sup>1</sup> 4 7 <sup>3</sup> 4	221 <sub>4</sub> 23 7 73 <sub>8</sub>	2234 23 *718 734	221 <sub>2</sub> 221 <sub>2</sub> *7 75 <sub>8</sub>	2184 22 *7 758	215 <sub>8</sub> 221 <sub>4</sub> *7 75 <sub>8</sub>	4,100 500	Dresser Mig CoNo par Dunhil, International1 Duplan SilkNo par	14% Jan 12 5 May 21 912June 10	30 Apr 24 10 Mar 30 1384 Jan 18		17 <sup>1</sup> 8 Dec 19 <sup>1</sup> 4 Jan 14 June
*113 170 1703 <sub>4</sub>	*113 <sup>1</sup> 4 170 <sup>1</sup> 2 175 <sup>3</sup> 8	*1131 <sub>4</sub> 1731 <sub>2</sub> 175	*1131 <sub>4</sub> 1731 <sub>4</sub>	*1131 <sub>4</sub> 1721 <sub>2</sub> 174	*113 <sup>1</sup> 4 172 <sup>7</sup> 8	8,200	8% preferred100 Du P de Nem (E I) & Co20	114 May 15 14612May 28	120 Jan 17 18914 Apr 8 126 Mar 4	108 , Apr	11658 Nov 18812 Sept 12418 Aug
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*116 <sup>1</sup> 2 117 29 <sup>7</sup> 8 30 <sup>5</sup> 8	*1161 <sub>2</sub> 1167 <sub>8</sub> 303 <sub>4</sub> 311 <sub>4</sub>	*11612 11678 3012 3138	$^{*124}$ $^{1241}_{2}$ $^{1161}_{2}$ $^{1167}_{8}$ $^{301}_{2}$ $^{31}$	116 1161 <sub>2</sub> 301 <sub>8</sub> 31	10,300	Duquesne Light 5% 1st pf. 100 Eastern Airlines Inc1	1121 <sub>2</sub> May 22 253 <sub>4</sub> June 10	11884 Jan 19 4412May 8	11118 Sept 1214 Apr	11812 Feb 3178 Dec 858 Sept
136 136 175 175	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*334 418 13412 136 *17012 176	3,000 80	Eastman Kodak (N J) No par 6% cum preferred100	3 May 15 117 June 10 155 June 10	6 <sup>1</sup> 8 Jan 3 166 <sup>3</sup> 4 Jan 2 178 Jan 9		1861 <sub>8</sub> Jan 1831 <sub>2</sub> Feb
33 <sup>1</sup> 4 33 <sup>1</sup> 4 *14 14 <sup>1</sup> 2 36 <sup>5</sup> 8 36 <sup>3</sup> 4	331 <sub>2</sub> 337 <sub>8</sub> *131 <sub>2</sub> 141 <sub>2</sub>	3314 3314 *1312 1412 37 3734	331 <sub>4</sub> 331 <sub>4</sub> *131 <sub>2</sub> 141 <sub>2</sub> 36 36 <sup>3</sup> 4	331 <sub>4</sub> 337 <sub>8</sub> 141 <sub>4</sub> 15 358 <sub>4</sub> 36	321 <sub>2</sub> 33 *14 15 35 351 <sub>4</sub>	3,300 300 4,200	Eaton Manufacturing Co4 Edison Bros Stores Inc2 Electric Auto-Lite (The)5	22 May 22 1012 May 28 25 May 21	37 Apr 9 1718 Jan 4 4184 Apr 16	151 <sub>2</sub> Sept 221 <sub>4</sub> Apr	3078 Oct 1978 July 4058 Oct
141 <sub>8</sub> 143 <sub>8</sub> *7 <sub>8</sub> 1 53 <sub>8</sub> 53 <sub>8</sub>	143 <sub>8</sub> 145 <sub>8</sub> *7 <sub>8</sub> 1	1438 1434 *78 1	141 <sub>4</sub> 141 <sub>2</sub> 7 <sub>8</sub> 7 <sub>8</sub>	14 <sup>1</sup> 4 14 <sup>3</sup> 8 11 <sub>16</sub> 3 <sub>4</sub> 5 <sup>1</sup> 8 5 <sup>1</sup> 4	137 <sub>8</sub> 141 <sub>4</sub>	9,900	Electric Boat	1014May 21 12May 22 3 May 15	184 Jan 4 814 Jan 8	118 Sept 614 Apr	18 <sup>1</sup> 4 Nov 3 <sup>1</sup> 8 Mar 12 <sup>8</sup> 8 Jan
38 <sup>1</sup> 8 38 <sup>3</sup> 4 34 <sup>1</sup> 4 34 <sup>1</sup> 2	381 <sub>4</sub> 391 <sub>2</sub> 34 351 <sub>2</sub>	385 <sub>8</sub> 393 <sub>8</sub> 343 <sub>4</sub> 343 <sub>4</sub>	381 <sub>2</sub> 383 <sub>4</sub> 34 341 <sub>2</sub>	3738 3778 *3312 3414	3618 3658 3218 3214	10,100 3,800	\$7 preferredNo par \$6 preferredNo par Elec Storage Battery _No par	1812May 21 1558May 21 22478June 6	391 <sub>2</sub> Sept 23 351 <sub>2</sub> Sept 23 331 <sub>2</sub> May 2	2012 Apr 1884 Apr	411 <sub>2</sub> Jan 88 Feb 35 Sept
291 <sub>2</sub> 291 <sub>2</sub> 7 <sub>8</sub> 7 <sub>8</sub> *331 <sub>4</sub> 337 <sub>8</sub>	1 1 335 <sub>8</sub> 335 <sub>8</sub>	*30 3034 1 1 331 <sub>2</sub> 331 <sub>2</sub>	*3 <sub>4</sub> 7 <sub>8</sub> 333 <sub>4</sub> 337 <sub>8</sub>	30 30 78 78 *33 35	*33 35	600	Elk Horn Coal CorpNo par El Paso Natural Gas3	58May 22 26 May 21	184 Jan 10 4178 Jan 3 46 Apr 13	28 Jan	31 <sub>2</sub> Sept 42 <sup>8</sup> 4 Nov 55 Sept
*39 <sup>1</sup> 4 42 *108 109 <sup>1</sup> 2 8 <sup>1</sup> 2 8 <sup>5</sup> 8	812 834	812 834	*108 1091 <sub>2</sub> 838 838	42 42 1081 <sub>2</sub> 1081 <sub>2</sub> 81 <sub>4</sub> 81 <sub>4</sub>	758 818	4,500	5% preferred100 Engineers Public Service1	102 May 22 538 May 21	112 Mar 19 123 Jan 8	210318 Mar	111 Jan 1378 Aug 8018 June
*75 78 *81 84 *89 92	78 78 84 84 9134 9134	*76 80 *821 <sub>2</sub> 84	*76 80 83 83 *90 92	*76 80 *821 <sub>2</sub> 84 *90 92	75 75 821 <sub>2</sub> 821 <sub>2</sub> 90 90	200 500 200	\$5½ preferredNo par \$6 preferredNo par	63 May 31 66 May 31 84 Mar 4	83 Jan 8 89 Jan 8 97 Jan 8	6558 Apr 69 Apr	89 Aug 95 Aug
*9 <sub>16</sub> 5 <sub>8</sub> *1 11 <sub>4</sub>	*916 38	12 .916	916 916	12 916	1 <sub>2</sub> 9 <sub>16</sub> *1 1 <sup>1</sup> 8	2,100	‡Erie Railroad 100	88May 15 68May 15 118May 14	7g Jan 4 184 Jan 5 38g Jan 3	178 Sept	178 Sept 3 Sept 6 Sept
*66 <sup>1</sup> 2 80	*1 11 <sub>4</sub> *661 <sub>2</sub> 80	*6612 80	*661 <sub>2</sub> 80	1 1 *661 <sub>2</sub> 80	*118 138 *6612 80	900	4% 2d preferred100 Erie & Pitts RR Co50 Eureka Vacuum Cleaner5	6712 Aug 7	158 Apr 4 6712 Aug 7 5 Feb 1	118 Apr 6514 Sept	812 Sept 6514 Sept 58 Mar
*33 <sub>8</sub> 4 *65 <sub>8</sub> 7 31 313 <sub>8</sub>		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31 3114	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*37 <sub>8</sub> 4 63 <sub>4</sub> 63 <sub>4</sub> 303 <sub>4</sub> 313 <sub>4</sub>	4,000	Ex-Cell-O Corp3	5 May 21 2012 Jan 15	11 <sup>1</sup> 4 Apr 25 34 <sup>3</sup> 4 May 10 1 Jan 3	6 Apr 1414 Apr 58 Dec	13 Jan 2514 Nov 214 Jan
*58 1316 *434 478 3912 3934	*5 <sub>8</sub> 12 <sub>16</sub> 47 <sub>8</sub> 51 <sub>8</sub> 4012 411 <sub>4</sub>	41 4112	6 7	*58 1816 612 712 40 40	71 <sub>4</sub> 71 <sub>2</sub> 39 391 <sub>4</sub>	1,180 3,500	Fairbanks Morse & Co. No par	2912June 5	838 Mar 11 4914 Apr 8	284 Apr 24 Apr	878 Sept 4378 Jan 3812 Sept
1914 1914 *1358 1378 *95 104	1912 20	193 <sub>4</sub> 197 <sub>8</sub> *135 <sub>8</sub> 137 <sub>8</sub> *95 104	1914 1914	*19 <sup>1</sup> 8 20   13 <sup>1</sup> 2 13 <sup>3</sup> 4   *95 <sup>1</sup> 4 104	19 1918	1,200	Fajardo Sug Co of Pr Rico20 Federal Light & Traction15 \$6 preferredNo par	11 May 23 85 June 10	3112 Apr 18 1878 Apr 3 102 Mar 27	11 Apr 81 Jan	181 <sub>2</sub> Aug 98 Dec
20 20 14 <sup>1</sup> 4 14 <sup>1</sup> 4 *3 3 <sup>1</sup> 4	201 <sub>2</sub> 22 145 <sub>8</sub> 15	23 23 14 14 <sup>7</sup> 8 3 3 <sup>1</sup> 4	2212 23	*2214 23	21 22	1,200 1,100 1,200	Federal Min & Smelt Co2 Federal-Mogul Corp5 Federal Motor TruckNo par	16 July 24 1258 Aug 27 214 May 15	2812 Jan 3 15 Sept 23 478 Jan 4	29 Dec 218 Aug	81 <sup>1</sup> 4 Dec
*181e 78 *1912 20	20 2012	84 84	12 12	*12 58 *1914 1912	*1884 1912	500 800	Federal Water Bery A. No par	15 May 28 79 June 5	1 Jan 9 25 Jan 3 95 Apr 5	1884 Apr 8284 Sept	158 Jan 2712 Oct 8934 Feb
*861 <sub>2</sub> 91 145 <sub>8</sub> 143 <sub>4</sub> *353 <sub>8</sub> 361 <sub>2</sub>	*145 <sub>8</sub> 148 <sub>4</sub> 351 <sub>2</sub> 351 <sub>2</sub>	143 <sub>4</sub> 143 <sub>4</sub> 36 36	*145 <sub>8</sub> 147 <sub>8</sub> 353 <sub>4</sub> 36	14 <sup>1</sup> 2 14 <sup>5</sup> 8 *35 <sup>1</sup> 2 36	14 <sup>1</sup> 2 14 <sup>1</sup> 2 35 <sup>1</sup> 2 35 <sup>3</sup> 4	700	Ferro Enamel Corp	10 May 21 2712May 21	20 Jan 8 4058 Feb 14 2212 Jan 5	1714 Nov. 2784 Apr.	2312 Nov 4014 Dec 2112 Dec
*14 201 <sub>2</sub>							n New stock. r Cash sale. z			lled for reden	

Section   Column							1	1				
1.	Saturday	Monday	Tuesday	Wednesday	Thursday	' Friday	for the	NEW YORK STOCK	On Basts of	100-Share Lots	Year	1939
**104** 108 **104** 108 **104** 107 **104** 107*	Saturday   Sept. 21	Monday   Sept. 23     Sept. 23     Sept. 23     Sept. 23     Sept. 24     14   14     16   16     2   22     6   8   7     26   4   26     14   4   43     3   3     2   2   2     6   8   7     26   4   26     3   3     2   2   2     3   2   3     2   2   3     2   2   3     2   3     2   3     2   3     2   3     2   3     2   4     3   3     2   4     3   2     4   3     11     12     4   5     11     12     4   7     5   5     4     4   1     4   1     5     1   1     1     4   1     6     7     7     7     8	Tuesday   Sept. 24     \$per share   1518   1558   1618   1619	Wednesday   Sept. 25     \$ per share   *1518   155     \$ 1518   155     \$ 163   63     \$ 32   33     \$ 44   44     \$ 44     \$ 164     \$ 163   63     \$ 22   22     \$ 170   271     \$ 104     \$ 1412   164     \$ 23   33     \$ 23   33     \$ 23   33     \$ 23   33     \$ 23   33     \$ 23   33     \$ 23   33     \$ 23   33     \$ 23   34     \$ 25   4     \$ 25   4     \$ 25   4     \$ 25   4     \$ 25	Thursday   Sept. 26	Friday   Sept. 27     Sept. 2	for the Week	NEW YORK STOCK EXCHANGE  Par Firestone Tire & Rubber _ 10 6% preferred series A _ 100 First National Stores _ No par Filintkote Co (The) _ No par Filintkote Co (The) _ No par Filorabelm Shoe class A _ No par Follansbee Steel Corp _ 10 5% conv preferred _ 100 Foot Machinery Corp _ 10 4½% conv preferred _ No par Francisco Sugar Co _ No par Gair Co Inte (Robert) _ 11 Sa preferred _ 10 Gamewell Co (The) _ No par Gamewell Co (The) _ No par Gar Wood Industries Inc _ 23 Gaylord Container Corp _ 5 6½% conv preferred _ 50 Gen Amer Investors _ No par Sen	Concest   Conc	The state of the	Veat   Veat	### ### ### ### ### ### ### ### ### ##

Volume 151	110	M TOLK STOCK	Vecoi	<b>d</b> —Continued—Pag	e o .		1.0	857 =
Saturday . Monday	ALE PRICES—PER SHA Tuesday Wednesday Sept. 24   Sept. 25	Thursday Friday	Sales for the Week	STOCKS NEW YORK STOCK EXCHANGE	Range Sinc On Basis of 10	e Jan. 1 0-Share Lots Highest	Range for P Year 19	revious 939 Highest
Sept. 2i	Sept. 24	Sept. 26	Week	Illinois Central RR Co 100 6% preferred series A 100 6% preferred series A 100 6% preferred series A 100 6 RR See ctfs series A 100 6 Ra Series A 100 6 Re Series A 1	## ## ## ## ## ## ## ## ## ## ## ## ##	See   Share   13%   Jan   3   34   34   34   34   34   34   34	## Sept	## Park   Park

1858	3		N(	ew Yor	k Stock	Rec	Ord—Continued—Pa	age 7		Sept. 28,	, 1940
-			S-PER SHA	RE, NOT P	PER CENT	Sales for	STOCKS NEW YORK STOCK		nce Jan. 1 100-Share Lots		Previous
Saturday Sept. 21	Monday Sept. 23	Tuesday Sept. 24	Wednesday Sept. 25	Thursday Sept. 26	Friday Sept. 27	the Week	EXCHANGE	Lowest	Highest	Lowest	Highest
\$ per share 4 418 *2112 2178			\$ per share 414 438 2234 2312	\$ per share 438 412 *2312 2414		Shares 5,300 2,700	McKesson & Robbins, Inc5 \$3 series conv prefNo par	4 May 1			\$ per share
*7 714 *10018 108 *858 938	718 714 10018 10018	718 738 *10018 108 834 878	738 738 *10018 108 *838 918	738 738 *10018 108 838 838	*1001 <sub>8</sub> 108 81 <sub>2</sub> 81 <sub>2</sub>	1,200 10 1,000	6% conv preferred100	5 May 21 90 May 31	914 Jan 4 107 Apr 15		10112 Nov
*741 <sub>2</sub> 80 *66 68 *271 <sub>8</sub> 273 <sub>4</sub>	*75 80 68 68	*75 78 *67 68 2714 2814	*75 78 *67 68 271 <sub>4</sub> 271 <sub>4</sub>	*75 78 *67 68 27 27	*75 78 67 67 27 27	200 1,900	Mead CorpNo par \$6 preferred series A_No par \$5.50 pref ser B w w_No par	714May 28 64 Feb 6 5314 Feb 6	85 May 6 82 May 2	56 July 3978 Aug	73 Nov
3 <sup>1</sup> 4 3 <sup>5</sup> 8 16 <sup>1</sup> 2 18 *11 <sup>1</sup> 4 13 <sup>1</sup> 8	31 <sub>2</sub> 4 181 <sub>4</sub> 191 <sub>2</sub>	*384 378 19 191 <sub>2</sub> 121 <sub>8</sub> 121 <sub>8</sub>	358 378 1834 19 *1218 13	38 <sub>4</sub> 4 187 <sub>8</sub> 221 <sub>4</sub> *12 13	35 <sub>8</sub> 37 <sub>8</sub> 193 <sub>4</sub> 21 *12 13	4,900 2,790	Melville Shoe Corp	241 <sub>2</sub> May 24 21 <sub>8</sub> May 22 111 <sub>4</sub> May 22	618 Jan 5 26 Feb 21	3 July 14 Aug	658 Jan 2812 Jan
*36 <sup>1</sup> 2 33 7 <sup>7</sup> 8 8 <sup>1</sup> 8 13 13	3214 3214	32 <sup>1</sup> 8 32 <sup>1</sup> 8 8 <sup>1</sup> 2 8 <sup>3</sup> 4 13 13 <sup>1</sup> 8	311 <sub>2</sub> 311 <sub>2</sub> 83 <sub>8</sub> 9 *131 <sub>8</sub> 14	*3184 33 812 884	33 33 75 <sub>8</sub> 83 <sub>8</sub>	100 800 10,600	Merch & M'n Trans Co_No par Mesta Machine Co5 Miami Copper5	614 May 22	33 Sept 27 1214 Apr 10	25 Apr 612 Apr	211 <sub>2</sub> Sept 391 <sub>4</sub> Jan 167 <sub>8</sub> Sept
34 <sup>7</sup> 8 35 <sup>1</sup> 4 *117 118 <sup>1</sup> 2 *45 <sup>1</sup> 2 46	35 36	3538 3558 11712 11712	35 36 *1173 <sub>4</sub> 1181 <sub>2</sub>	$34^{3}_{4}$ $34^{3}_{4}$ $117^{3}_{4}$ $117^{3}_{4}$	13 13 *33 <sup>5</sup> 8 34 <sup>1</sup> 4 118 <sup>1</sup> 2 118 <sup>1</sup> 2	1,800 1,600 40	Mid-Continent Petroleum_10 Midland Steel ProdNo par 8% cum 1st pref100	2312May 21 103 May 24	4018 Apr 8	1838 Apr	18 Sept 40 Dec 1201 <sub>2</sub> Nov
*10512 109 314 314 38 3978	*1051 <sub>2</sub> 109 3 <sup>3</sup> 8 3 <sup>3</sup> 4 42 451 <sub>2</sub>	46 <sup>1</sup> 2 46 <sup>1</sup> 2 *105 <sup>1</sup> 2 109 3 <sup>3</sup> 8 3 <sup>5</sup> 8 45 <sup>1</sup> 2 45 <sup>1</sup> 2	312 358	338 312	451 <sub>8</sub> 453 <sub>4</sub> *1051 <sub>2</sub> 109 33 <sub>8</sub> 33 <sub>8</sub>	1,200 3,900	Minn-Honeywell Regu. No par 4% conv pref series B100 Minn Moline Power Impt1	218May 15	484 Apr 24	10314 Sept	851 <sub>2</sub> Jan 114 July 63 <sub>8</sub> Jan
10 10 <sup>1</sup> 4 *5 <sub>8</sub> 3 <sub>4</sub>	10 10 5 <sub>8</sub>	10 10 *58 84	10 10 *5 <sub>8</sub> 3 <sub>4</sub>	*914 10 58 58	*39 45 918 918 *58 1116	700 1,400 100	\$6.50 preferredNo par Mission Corp10 Mo-Kan-Texas RRNo par	71gMay 21	11 Apr 8		54 Mar 1478 Jan 238 Jan
21 <sub>2</sub> 21 <sub>2</sub> *1 <sub>8</sub> * <sub>16</sub> 1 <sub>4</sub> 1 <sub>4</sub>	21 <sub>2</sub> 23 <sub>4</sub> *1 <sub>8</sub> 3 <sub>16</sub> 3 <sub>16</sub> 1 <sub>4</sub>	234 254 *18 316 18 316	238 258 *18 216 18 216	*238 234 *18 316 *18 \$16	*238 234 *18 316 *18 316	3,600	7% preferred series A100 †Missouri Pacific RR100 5% conv preferred 100	112May 22	484 Jan 3	258 Aug 8 July	984 Jan 114 Sept 212 Sept
*123 <sub>4</sub> 13 91 91 *1151 <sub>2</sub> 119	13 13 91 92 119 119	$\begin{array}{ccc} *13 & 13^{5_8} \\ 92 & 92^{3_8} \\ 117^{1_2} & 117^{1_2} \end{array}$	*131 <sub>8</sub> 135 <sub>8</sub> 921 <sub>4</sub> 921 <sub>4</sub> 1181 <sub>5</sub> 1181 <sub>2</sub> *	*13 131 <sub>2</sub> 921 <sub>2</sub> 921 <sub>2</sub> *1151 <sub>2</sub> 1171 <sub>2</sub>	13 13 911 <sub>2</sub> 921 <sub>2</sub> *1151 <sub>2</sub>	3,300 50	Mohawk Carpet Mills20 Monsanto Chemical Co10	912May 21 8634June 10 110 May 23	19% Jan 4 119 May 2	1038 Apr 8534 Apr	21 Oct 114 <sup>8</sup> 4 Sept 121 May
*119 <sup>1</sup> 2 121 <sup>1</sup> 2 40 <sup>3</sup> 4 41 <sup>3</sup> 8 *34 37 <sup>1</sup> 2	$\begin{array}{cccc} 119^{3}4 & 120^{1}4 \\ 41^{1}2 & 42^{7}8 \\ *34 & 37^{1}2 \end{array}$	*1191 <sub>2</sub> 1211 <sub>2</sub> 423 <sub>8</sub> 427 <sub>8</sub> *34 38	*1191 <sub>2</sub> 1211 <sub>2</sub> 421 <sub>8</sub> 421 <sub>2</sub> *35 371 <sub>2</sub>	$^{120}$ $^{121_{12}}$ $^{41}$ $^{417_{8}}$ $^{*33_{12}}$ $^{37}$	*120 121 <sup>1</sup> 2 40 <sup>1</sup> 8 41 *33 <sup>1</sup> 2 36	15,700	\$4.50 preferredNo par Preferred series BNo par Montg Ward & Co. Inc. No par Morrell (J) & CoNo par	11312May 27 3184May 21 3314May 21	1211 <sub>2</sub> Jan 30 56 Jan 3 45 Feb 2		12212 May 5784 Oct 47 Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 24^{1}_{4} & 24^{1}_{2} \\ 13^{3}_{8} & 13^{3}_{4} \\ 16^{1}_{2} & 17 \end{array}$	$\begin{array}{ccc} 24^{1}2 & 24^{1}2 \\ 13^{3}4 & 13^{3}4 \\ 17 & 17 \end{array}$	$\begin{array}{cccc} 243_4 & 25 \\ 133_4 & 137_8 \\ 17 & 17 \end{array}$	$\begin{array}{ccc} 25^{1}4 & 25^{1}4 \\ 13 & 13^{1}2 \\ 17 & 17 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	990 3,100 2,300	Morris & Essex50 Motor Products CorpNo par Motor Wheel Corp5	211 <sub>2</sub> June 20 87 <sub>8</sub> May 22 12 May 21	3078 Feb 1	2212 Sept	37 <sup>1</sup> 4 Mar 19 Jan 17 <sup>7</sup> 8 Oct
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2058 2034 3 3 3312 35	*20 <sup>5</sup> 8 21 3 <sup>1</sup> 8 3 <sup>1</sup> 4 35 35 <sup>1</sup> 4	$\begin{array}{ccc} 20^{1}4 & 20^{1}4 \\ 3^{1}4 & 3^{5}8 \\ 35 & 40^{1}4 \end{array}$	$^{*195_8}$ $^{201_2}$ $^{33_8}$ $^{35_8}$ $^{35_8}$ $^{38_{12}}$ $^{39}$	*19 <sup>1</sup> 2 20 <sup>1</sup> 2 3 <sup>3</sup> 8 3 <sup>1</sup> 2 38 38	5,200 710	Mueller Brass Co	15 May 21 238May 14 20 May 21	2678 Jan 9 518 Feb 16 39 Feb 28	1614 Apr 378 Aug 30 Apr	30 Jan 714 Jan 4412 Mar
	$^{12}_{*75^{1}2}$ $^{12}_{77^{1}2}$ $^{*110}$ $^{111}$	$^{12}_{*75^{1}2}$ $^{12}_{77^{1}2}$ $^{*110}$ $^{111}$	*111 <sub>2</sub> 117 <sub>8</sub> 771 <sub>2</sub> 78 *110 111	*1112 1178 *76 7884 11012 11012	*11 <sup>1</sup> 2 11 <sup>7</sup> 8 76 <sup>1</sup> 2 77 110 <sup>1</sup> 2 110 <sup>1</sup> 2	200 500 230	Munsingwear IncNe par Murphy Co (G C)No par 5% preferred100	814May 22 56 May 28 9718May 22	15% Mar 20 83 Mar 29	9 Sept 50 Apr 105 Sept	1484 Sept 7012 Dec 11112 Nov
6 <sup>1</sup> 4 6 <sup>5</sup> 8 *44 <sup>3</sup> 4 48 5 <sup>1</sup> 4 5 <sup>3</sup> 8	$\begin{array}{c cccc} 6^{5_8} & 7 \\ *44^{3_4} & 48 \\ 5^{1_4} & 5^{3_8} \end{array}$	$\begin{array}{ccc} 6^{3}4 & 7^{1}8 \\ *45 & 49 \\ 5^{3}8 & 5^{1}2 \end{array}$	$\begin{array}{ccc} 6^{1}2 & 6^{3}4 \\ *45 & 49 \\ 5^{1}4 & 5^{3}8 \end{array}$	$\begin{array}{ccc} 6^{1}2 & 6^{3}4 \\ *47 & 49 \\ 5^{1}8 & 5^{1}4 \end{array}$	$\begin{array}{ccc} 6^{1}_{4} & 6^{3}_{8} \\ 47^{1}_{4} & 47^{1}_{4} \\ 5 & 5^{1}_{8} \end{array}$	12,500	Murray Corp of America_10 Myers (F & E) BroNo par Nash-Kelvinator Corp5	4 May 21 41 June 15	814 Feb 16 53 Apr 8	4 Aug 431 Sept	91 <sub>8</sub> Jan 52 Dec
14 <sup>1</sup> 2 14 <sup>1</sup> 2 20 20 <sup>3</sup> 8 8 <sup>1</sup> 2 8 <sup>1</sup> 2	$\begin{array}{ccc} 15 & 15^{5}_{8} \\ 20^{1}_{8} & 20^{3}_{4} \\ 8^{1}_{2} & 8^{3}_{4} \end{array}$	$\begin{array}{ccc} 143_4 & 151_4 \\ 201_8 & 203_4 \\ x81_2 & 81_2 \end{array}$	$\begin{array}{ccc} 15^{3}8 & 16^{3}8 \\ 20 & 20^{1}2 \\ 8 & 8^{1}4 \end{array}$	$\begin{vmatrix} 16 & 16 \\ 20 & 20^{1}_{4} \end{vmatrix}$	15 15 193 <sub>8</sub> 201 <sub>8</sub>	5,600	Nashv Chatt & St Louis100 National Acme Co1	1312 Jan 13	2212 Jan 3 2112 Apr 30		9 <sup>1</sup> 4 Jan 26 <sup>7</sup> 8 Nov 18 <sup>3</sup> 4 Sept
*834 912 *1014 1034 1914 1938	*938 912 *1078 1114 1914 1912	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*818 838 *938 934 1058 1058	8 8 <sup>1</sup> 8 *9 <sup>3</sup> 8 9 <sup>1</sup> 2 10 <sup>3</sup> 8 10 <sup>5</sup> 8	1,500 800 1,600	Nat Automotive Fibres Inc. 1 6% conv pref	558 July 15 712June 20 9 June 10	834 Sept 23 10 Sept 25 1614 Apr 15	71 <sub>2</sub> Sept	15 Nov
*16812 17012 *1212 14 *84 92	*16812 17012 *1212 1334 *84 92	170 1701 <sub>2</sub> *13 133 <sub>4</sub> *84 92	1661 <sub>2</sub> 1703 <sub>4</sub> 13 13	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19 19 <sup>3</sup> 8 *167 175 *12 <sup>5</sup> 8 13 <sup>1</sup> 2	7 600 400 100	National Biscuit Co10 7% cum pref100 Nat Bond & Invest Co.No par	1212 Sept 20	2412 Jan 24 17034 Sept 23 19 Apr 1	2158 Sept 14778 Oct 1014 Apr	28 <sup>1</sup> 4 Mar 175 Jan 17 <sup>1</sup> 8 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$173_4$ $173_4$ $127_8$ $133_8$ $101_4$ $105_8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		*16 <sup>1</sup> 2 17 <sup>7</sup> 8 13 13	*84 88 *16 <sup>1</sup> 2 17 <sup>3</sup> 4 *12 <sup>3</sup> 4 13 <sup>1</sup> 8	300 1,600	5% pref series A 100 Nat Bond & Share Corp No par Nat Cash Register No par	867 <sub>8</sub> Sept 16 16 June 26 93 <sub>4</sub> May 22	991 <sub>2</sub> Apr 17 201 <sub>2</sub> Jan 3 161 <sub>4</sub> Jan 8	87 Sept 1738 Apr 1418 Dec	951 <sub>8</sub> May 23 <sup>8</sup> 4 Sept 261 <sub>4</sub> Jan
*112 115	1358 1358 *112 115	$131_{2}$ $133_{4}$ $112$ $115$	$13^{1}_{4}$ $13^{3}_{8}$ $112$ $115$		10 <sup>1</sup> 4 10 <sup>1</sup> 2 13 <sup>1</sup> 2 13 <sup>1</sup> 2 *110 <sup>1</sup> 4 112	2,100 7,100 10	National Cylinder Gas Co1 Nat Dairy ProductsNo par 7% pref class A100	6 May 21 1178June 5 10712June 13		2814 July 1212 Jan 110 Sept	16 Sept 18 <sup>1</sup> 8 Aug 117 <sup>1</sup> 2 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	512 558 *718 714 2134 2178	$\begin{array}{cccc} 538 & 512 \\ *718 & 714 \\ 2134 & 2218 \end{array}$	$^{1}101_{2}  1123_{4} * \\ 5^{3}_{8}  5^{3}_{8} * \\ ^{1}_{18}  7^{1}_{4} \\ 21^{3}_{4}  21^{3}_{4}$	*5 538 714	110 <sup>1</sup> 2 110 <sup>1</sup> 2 5 5 <sup>1</sup> 8 *7 7 <sup>1</sup> 2	2,100 1,500	7% pref class B100 Nat Dept StoresNo par 6% preferred10	107 May 23 3 May 28 558 May 23	612 Apr 8 714 Mar 14	107 Sept 412 Apr 412 Jan	838 Oct 612 Feb
*878 912 838 858 *80 85	912 912 812 858 *77 85	97 <sub>8</sub> 97 <sub>8</sub> 81 <sub>2</sub> 85 <sub>8</sub> *80 85	*91 <sub>2</sub> 10 81 <sub>2</sub> 9	2184 2184 *912 10 812 858	2134 2134 *912 10 814 814	3,600 200 7,600	Nat Enam & Stamping No par Nat Gypsum Co.	17 June 10 7 <sup>1</sup> <sub>4</sub> June 6 5 <sup>1</sup> <sub>2</sub> May 21	2678 Apr 4 1578 Jan 6 1214 Jan 3	2018 Sept 1018 Sept 814 Sept	281 <sub>2</sub> Jan 183 <sub>8</sub> Jan 167 <sub>8</sub> Jan
*166 168	17 <sup>7</sup> 8 18 <sup>1</sup> 2 *	18 <sup>1</sup> 4 18 <sup>7</sup> 8 166 168	$^{181_8}_{166}$ $^{183_4}_{168}$ *		*81 <sup>1</sup> 2 85 17 <sup>3</sup> 4 18 <sup>1</sup> 8 166 168	!	National Lead Co10 7% preferred A100	66 June 19 1418 May 22 z160 May 29	96 Jan 31 2212 Apr 9 1738 Jan 31	83 Sept 1778 June 152 Sept	106 Mar 2712 Jan 17318 Aug
*140 143 19 <sup>1</sup> 2 19 <sup>1</sup> 2 *37 39	198 <sub>4</sub> 21 *368 <sub>4</sub> 388 <sub>4</sub>	2058 21	*36 39	$^{201}_{2}$ $^{207}_{8}$ $^{*36}$ $^{39}$	*142 143 20 201 <sub>2</sub> *353 <sub>8</sub> 38	100	6% preferred B100 Nat Mail & St'l Cast Co No par National Oil Products Co4	131aMay 211	27 Jan 4	1414 Apr	145 Feb 3514 Sept
64 64 534 534	641 <sub>2</sub> 661 <sub>2</sub> 6 63 <sub>8</sub>	67 67 6 6 <sup>1</sup> 4	$\begin{array}{ccc} 7^{3}_{4} & 7^{3}_{4} \\ 66^{1}_{2} & 66^{1}_{2} \\ 6 & 6^{1}_{8} \end{array}$	$ \begin{array}{cccc} 7^{5_8} & 7^{3_4} \\ 66^{1_2} & 66^{3_4} \\ 6 & 6 \end{array} $	758 758 65 6534 534 578	3,500	National Steel Corp25 National Supply (The) Pa_10	558 May 22 48 May 21 458 May 24	87s Jan 3 7384 Jan 3 984 Jan 4	634 Apr 52 July 558 Aug	10 Aug 82 Sept 151 <sub>2</sub> Jan
*9 10 *331 <sub>2</sub> 36 361 <sub>2</sub> 363 <sub>4</sub>	$\begin{array}{ccc} 10 & 10 \\ 36^{3}4 & 36^{1}2 \\ 36^{5}8 & 38^{7}8 \end{array}$	*91 <sub>2</sub> 10 361 <sub>2</sub> 361 <sub>2</sub> 381 <sub>4</sub> 391 <sub>4</sub>	*95 <sub>8</sub> 10 *351 <sub>2</sub> 37 373 <sub>4</sub> 381 <sub>4</sub>	*984 10 *3512 3612 3712 3784	$\begin{array}{ccc} 91_2 & 93_4 \\ 351_2 & 351_2 \\ 351_2 & 373_4 \end{array}$	900 1,550	\$2 conv preferred40 5½ % prior preferred100 6% prior preferred100	8 May 23 2614May 24 34 Aug 5	1438May 3 4384 Apr 3 4312 Apr 4	10 Apr 3318 July 41 Dec	20 Jan 5914 Jan 5014 Apr
518 518 *858 884 9 9	51 <sub>8</sub> 51 <sub>8</sub> 85 <sub>8</sub> 85 <sub>8</sub> 91 <sub>8</sub> 93 <sub>8</sub>	518 514 9 9 *914 912	518 518 *858 834 9 914	5 5 85 <sub>8</sub> 85 <sub>8</sub> 9 9	5 5 *838 858 *9 912	1.400	National Tea CoNo par Natomas CoNo par Nehi CorpNo par	312 Jan 4 714 May 21 29 Sept 12	858 Apr 2 1038 Apr 11 1012June 24	258 Apr 818 Sept	5% Oct 114 Feb
*80 85 *43 48	*80 85 *43 45	*17 <sup>1</sup> 4 19 <sup>7</sup> 8 *80 85 *42 45	*80 85 42 42	*80 85 *42 45	.*80 85 *42 45		4½% conv serial pref100 Newberry Co (J J)No par	14 May 21 72 July 31 36 May 22	25% Mar 13 91 Apr 29 531 <sub>2</sub> Apr 6	181 <sub>2</sub> Apr 731 <sub>8</sub> Mar 32 Apr	291 <sub>2</sub> June 871 <sub>2</sub> Aug 42 July
251 <sub>2</sub> 251 <sub>2</sub> 77 <sub>8</sub> 77 <sub>8</sub>	26 261 <sub>2</sub> 77 <sub>8</sub> 81 <sub>4</sub>	27 271 <sub>2</sub> 81 <sub>8</sub> 81 <sub>4</sub>	*2612 2712 778 818	*26 <sup>1</sup> 4 27 *7 <sup>3</sup> 4 7 <sup>7</sup> 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,200	Newmont Mining Corp10 Newport Industries1	100 June 12 201 <sub>2</sub> July 20 61 <sub>8</sub> May 24	110 Jan 4 271 <sub>2</sub> Sept 24 141 <sub>4</sub> Feb 20	10514 Sept 812 Apr	1121 <sub>2</sub> June 173 <sub>4</sub> Sept
141 <sub>2</sub> 145 <sub>8</sub> 143 <sub>4</sub> 143 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	42 431 <sub>2</sub> 145 <sub>8</sub> 151 <sub>8</sub> 15 15	43 <sup>1</sup> 4 45 <sup>1</sup> 4 14 <sup>1</sup> 2 14 <sup>7</sup> 8 15 15 <sup>3</sup> 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1412 1412	70,800	New York Central No par NY Chic & St Louis Co. 100	30 <sup>1</sup> 4May 21 9 <sup>1</sup> 4May 21 8 <sup>7</sup> 8May 21	50 Jan 3 187 <sub>8</sub> Jan 3 21 <sup>1</sup> 4 Jan 4	27 Apr 1118 Sept 1018 Apr	62 Sept 2314 Sept 2512 Sept
*24 <sup>1</sup> 4 26 3 <sup>5</sup> 8 3 <sup>5</sup> 8	*243 <sub>4</sub> 253 <sub>4</sub> 41 <sub>2</sub> 41 <sub>2</sub>	*414 410	*247 <sub>8</sub> 251 <sub>4</sub> *4 45 <sub>8</sub>	29 291 <sub>2</sub> *241 <sub>4</sub> 253 <sub>8</sub> *35 <sub>8</sub> 45 <sub>8</sub>	27 <sup>5</sup> 8 28 <sup>1</sup> 2 *24 25 *4 4 <sup>1</sup> 2		6% preferred series A100 N Y C Omnibus CorpNo par New York DockNo par	15 May 21 2012May 21 314May 21	39 Jan 3 33½ Mar 9 818 Apr 22	1812 Apr 30 Apr 184 May	45% Sept 4312 Feb 10% Sept
*106 11714	106 11712 *	106 11714	106 11714 *	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		400	5% preferred No par N Y & Harlem RR Co 50 10% non-cum pref 50	484May 22 104 May 21 110 Apr 27	1214 Apr 22 11512 Mar 11 11714 Aug 15	478 July 106 Nov 119 May	1514 Sept 1181 <sub>2</sub> Mar 120 Mar
14 14	7 <sub>16</sub> 3 <sub>16</sub> 7 <sub>16</sub>	3 <sub>16</sub> 3 <sub>16</sub> 3 <sub>8</sub>	14 14	*53 57 316 316	*52 60		N Y Lack & West Ry Co100  N Y N H & Hartford100  Conv preferred100	45 June 6 18 Apr 27 38 Apr 12	56 Feb 20 58 Jan 3 2 Jan 4	47 July 38 Dec 118 Dec	62 Mar 178 Sept 514 Sept
*1 <sub>4</sub> 1 <sub>2</sub> *191 <sub>2</sub> 197 <sub>8</sub> *291 <sub>4</sub> 301 <sub>2</sub>	197 <sub>8</sub> 21 *30 31		*29 301 <sub>4</sub> :	197 <sub>8</sub> 203 <sub>8</sub>	*1 <sub>8</sub> 1 <sub>4</sub> 191 <sub>2</sub> 195 <sub>8</sub> *29 293 <sub>4</sub>	7,200	‡N Y Ontario & Western_100 N Y Shipbidg Corp part stk_1 Noblitt-Sparks Indus Inc5	<sup>3</sup> <sub>16</sub> Sept 20 131 <sub>4</sub> Jan 15 20 May 23	12 Jan 11 2678 Apr 22 3578 Apr 6	858 June 3138 Dec	134 Sept 17 Sept 3312 Dec
*110 1108 <sub>4</sub> * 191 <sub>8</sub> 191 <sub>4</sub> *	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1103_4 \ 1121_2 \ 187_8 \ 193_8$	11212 *1	21812 220	218 <sup>1</sup> 2 219 <sup>1</sup> 2 112 <sup>1</sup> 2 18 <sup>1</sup> 8 18 <sup>3</sup> 4	700	Noriolk & Western Ry 100 Adjust 4% preferred 100 North American Co 10	175 May 22 105 May 25 1458 May 21	22612May 4 11314 Mar 27 234 Jan 3	168 Jan	217 Nov 113 June 2638 Feb
*551 <sub>2</sub> 56 171 <sub>8</sub> 171 <sub>4</sub>	*57 573 <sub>4</sub> 56 56 171 <sub>8</sub> 18	571 <sub>8</sub> 571 <sub>8</sub> 565 <sub>8</sub> 565 <sub>8</sub> 173 <sub>8</sub> 177 <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	57 57 561 <sub>2</sub> 561 <sub>2</sub> 171 <sub>4</sub> 173 <sub>4</sub>	*561 <sub>2</sub> 573 <sub>4</sub> 561 <sub>2</sub> 567 <sub>8</sub>	900	5% preferred series50	4712May 22 4714May 22 15 May 14	59 Jan 8 58 Jan 10 264 Jan 3	5238 Sept 5012 Sept 1258 Apr	5978 Aug 59 Aug 2914 Nov
*112 114 *	$7^{3}_{8}$ $7^{5}_{8}$ $112^{1}_{8}$ $114$ *	$\frac{7^{3}8}{112^{7}8} \frac{7^{1}2}{114} *$	$7^{1}_{4}$ $7^{1}_{2}$ $7^{1}_{2}$ $112^{7}_{8}$ $114$ 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*91 9434 _	11,200	North Amer Aviation 1 Northern Central Ry Co 50 Northern Pacific Ry 100 North States Pow \$5 pf No par	841 <sub>2</sub> June 5 41 <sub>2</sub> May 15 101 May 24	9012 Feb 20 914 Jan 3 114 Sept 26	7 June	89 Nov 1484 Jan 113 Dec
$*351_2$ $361_2$ $*28_4$ $27_8$ $28$ $28$	$\begin{array}{ccc} 361_2 & 361_2 \\ 27_8 & 27_8 \\ 281_2 & 29 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	35 37 27 <sub>8</sub>	*341 <sub>2</sub> 37 *21 <sub>2</sub> 27 <sub>8</sub> 281 <sub>2</sub> 281 <sub>2</sub>	350	Northwestern Telegraph 50 Norwalk Tire & Rubber No par Preferred 50	27 May 22 218 May 15 2512 Aug 13	38 Sept 7 518 Jan 3 4212 Jan 12	29 Sept 234 Apr 3218 Apr	40 Oct 612 Nov 4484 Aug
*6 61 <sub>4</sub> 163 <sub>8</sub> 161 <sub>5</sub>	*14 <sup>1</sup> 2 14 <sup>3</sup> 4 6 <sup>1</sup> 8 6 <sup>1</sup> 4 16 <sup>1</sup> 2 18	6 61 <sub>4</sub> 171 <sub>2</sub>	*141 <sub>2</sub> 143 <sub>4</sub> * 6 61 <sub>8</sub>		*141 <sub>2</sub> 147 <sub>8</sub> 6 61 <sub>8</sub>	6,300	Norwich Pharmacal Co_2.50  Ohio Oil CoNo par	14 July 2 538June 10	1612May 29 834May 7	6 Aug	1011 <sub>2</sub> Sept 30 Jan
*101 <sub>4</sub> 103 <sub>4</sub> *101 103 *31 <sub>4</sub> 33 <sub>4</sub>	$\begin{vmatrix} 10^{1_2} & 10^{1_2} \\ 101 & 103 \end{vmatrix} * \\ 3^{1_2} & 3^{1_2} \end{vmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1084 1078	1034 1034	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 700 1	Oliver Farm Equip	1014 May 21 758 May 21 95 May 23	1438 Mar 4 112 Mar 28	12 Sept 12 Sept 1001 <sub>2</sub> Sept 43 <sub>4</sub> Aug	201 <sub>2</sub> Mar 1131 <sub>2</sub> May 81 <sub>2</sub> Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$15^{1}_{4}$ $15^{5}_{8}$ $136^{1}_{2}$ $138$ $*$ $9^{1}_{2}$ $10$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 15^{1}8 & 15^{1}2 \\ 138 & 138 & 1\\ 9^{5}8 & 9^{3}4 & 1 \end{array}$	1518 1512	$\begin{array}{cccc} 14^{3}8 & 15 \\ 136^{1}2 & 136^{1}2 \end{array}$	6,900 60 18,500	8% preferred A 100 Oppenheim Collins No par Otis Elevator No par 6% preferred 100 Otis Steel Co No par		578 Apr 4 1838 Jan 4 144 Feb 19 1238 Jan 3	1558 Sept 128 Oct	27 <sup>1</sup> 8 Jan 148 <sup>1</sup> 2 July 16 Sept
32 <sup>7</sup> <sub>8</sub> 35 <sup>1</sup> <sub>2</sub> *25 25 <sup>1</sup> <sub>2</sub> *48 53	37 41 *25 251 <sub>2</sub> *48 53	411 <sub>2</sub> 423 <sub>4</sub> *25 251 <sub>2</sub> *50 53	*25 251 <sub>2</sub> *	3784 3784 \$25 2512 \$50 53	351 <sub>2</sub> 371 <sub>2</sub> 25 25 501 <sub>8</sub> 501 <sub>8</sub>	7,400	\$5.50 conv 1st pref_No par Outboard Marine & Mig5	7 May 21 21 May 21 19 June 10 47 May 24	12% Jan 3 42% Sept 24 32% Apr 4 55 Jan 22	7 <sup>1</sup> 2 Apr 33 July 16 <sup>1</sup> 2 Apr 40 <sup>1</sup> 8 Jan	551 <sub>2</sub> Sept 261 <sub>2</sub> Dec 54 Dec
*115 *** *** **** **** **** **** **** *		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	115 531 <sub>2</sub> 531 <sub>2</sub> 7 71 <sub>8</sub> *1		511 <sub>2</sub> 52 7 7	1.800	Outlet CoNo par Preferred100 Owens-Illinois Glass Co_12_50 Pacific Amer Fisheries Inc5	1151 <sub>8</sub> May 24 42 June 10	120 Jan 17 6458 Jan 6 1018 Apr 26		120 Dec 70 Jan 71 <sub>2</sub> Sept
$\begin{array}{ccc} 2^{7_8} & 3^{1_8} \\ 12 & 13^{5_8} \\ 6^{1_8} & 6^{7_8} \end{array}$	3 31 <sub>8</sub> 131 <sub>2</sub> 141 <sub>4</sub> 7 75 <sub>9</sub>	27 <sub>8</sub> 3 131 <sub>8</sub> 14	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*234 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,680 980 640	Pacific Coast Co	434 June 10 2 May 22 8 May 22 336 May 22	634 Jan 6 2334 Feb 13 1212 Jan 4	218 Apr 1114 June 334 June	778 Nov 25 Nov 1512 Sept
*1034 111 <sub>2</sub> 2938 2958 *3914 401 <sub>2</sub>	$^{*}10^{1}_{2}$ $^{1}1^{3}_{4}$ $^{1}29^{3}_{8}$ $^{2}9^{1}_{2}$ $^{4}1^{1}_{4}$ $^{4}1^{1}_{4}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$^*10^{1}_{2}$ $^113_{4}$ $^*$ $^295_{8}$ $^297_{8}$ $^*$ $^40^{1}_{8}$ $^41^{1}_{2}$	11 118 <sub>4</sub> 297 <sub>8</sub> 30 3	*11 1184 - 22918 2912 -	3,900	Pacific Gas & Electric25 Pacific Ltg CorpNo par	91 <sub>2</sub> May 21 251 <sub>4</sub> May 22 33 May 22	14 Apr 15 3458 Apr 15 50 Jan 3	984 Apr 2712 Apr 41 Apr	1234 Mar 3484 Mar 52 Oct
*120 130 *1 *151 '*1	11 11 <sup>7</sup> 8 120 130 *1	1184 1184	$\begin{vmatrix} 11^{1}_{2} & 11^{1}_{2} \\ 121 & 130 \end{vmatrix}$ 1	1114 1114 2712 12712 *1	10 1034	1.600 []	Pacific MillsNo par Pacific Telep & Teleg100	8 May 21 115 May 25	1614 Jan 4 139 Mar 12 154 Jan 24	91 <sub>2</sub> Apr 114 Apr	211 <sub>2</sub> Sept 132 June 1561 <sub>2</sub> July
* Bid and						elivery.	n New stock. r Cash sale z				

\* Bid and asked prices; no sales on this day. ‡ In receivership. a Def. delivery

## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTICE—Prices are "and interest"—except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.

=	PONDS Friday Week's											
7	N. Y. STOCK EXCHANGE Week Ended Sept. 27	Last Bale Price	Bud & Ask			N. Y. STOCK EXCHANGE Week Ended Sept. 27	Interes	Last Sale Price	Rang Fride		B . A	lange lince an. 1
Tree	United States Government assury 446 1947-1952 assury 48 1944-1956 assury 348 1944-1956 assury 348 1941-1943 assury 348 1941-1943 assury 348 1941-1943 assury 348 1941-1943 assury 348 1944-1946 assury 348 1944-1946 assury 348 1946-1949 assury 248 1946-1947 assury 248 1946-1949 assury 248 1956-1960 assury 248 1956-1963 assury 248 1946-1948 assury 248 1946-1948 assury 248 1946-1963 assury 248 1948-1963 assury 248 1948-1963	J D	-113.22 114 -114.19 114.1 0 102.10 102.1 -108.11 108.1 -103.8 103.9 4 108.14 108.1 109.9 109.1 4 111.24 111.2 6 112.16 112.2 -111.7 111.1 111.7 111.1 2 108.22 109.2 -109.7 109.1 -109.3 109.5	9 144 169 44 22 11 1 1 29 7 7 66 8 8 7 3 3 4 4 6 6 12 2 7 92 5 6 6 6	117 2 121.6 111.18 115.6 111.18 115.9 102.10 104.24 107 16 109.30 103.8 105.17 107.12 110.1 107.30 110.21 108.23 112.13 109.14 113.10 108.6 111.22 107.20 111.30 104.20 109.16	*Chile M tge Bank 6 ½s 1967 *6 ½s assented 1967 *6 ½s assented 1961 *6 ¼s assented 1961 *6 assented 1961 *6 assented 1962 *6 assented 1962 *Chilean Cons Munic 7s 1960 *7a assented 1960 *6 assented	JD JD JO AO MN M S M S J D M S J AO M S J AO M S J D	28 27	11 ½ *10 *11 ½ *10 11 ½ 10 11 ½ 10 *27 *20 ½ 24 ½ 25 71 ½	11 ½ 10 ½ 11 13 11 ½ 10 10 ½ 11 1½ 10 10 11 1½ 10 10 ½ 11 10 ½ 11 10 ½ 10 14 12 12 14 12 12 12 12 12 11 12 12 12 12 12 12 12	70. Low 109 109 109 109 109 109 119 119 119 119	13 kg 16 16 16 16 16 16 17 kg
Tree Tree Fed 388888	asury 2½s	J D J D 105.1 J D 104.1 M S M N J J M S M S M N J J M S	104.8 104.8 103.20 103.2 8105.16 105.16 104.12 194.1 107.27 108 *107.23107.2 103.25 103.2 *103.22103.2	75 63 1 37 37 37 1 38	103.4 107.3 101.7 104.23 102.2 103.29 102.28 105.30 101.13 104.24 105.22 108.24 105.20 108.21 103.16 105.15 103.9 105.2	*Costa Rica (Rep of) 7s	FA JD JD AO AO		*100 % *96 53 1/8	102 73¾ 14½		104 81 14 14 14
Trai 89	46 series G. 1942-1944 46 series M. 1945-1947 New York City 1957 Corporate stock. 1980 1969 Govt. & Municipal 1960 Guitural Mage Bank (Colombia) 1964 Sink fund 68. 1947	J D 102.8	96¼ 97½	6	105.4 108.12 103.1 104.25 100.5 102.17 881/4 971/4	External gold 548 1955 External g 448 - Apr 15 1962 Dominican Rep Cust Ad 548 1942 Ist ser 548 of 1926 1940 2d series sink fund 548 1940 Customs Admin 548 2d ser 1961 548 2d series 1969 558 2d series 1969 *Dresden (City) external 78 1945 *El Sajvador 88 ettract den	M 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	331/6	*32 33 ½ 68 67 ½ 67 ½ 69 *67 *67 17	38 ½	18 17 14 8 65 14 65 68 69 14 11 14	63 14 55 14 75 14 75 75 17 75 14 75 14 75 14
Aker  Ant  F  F  F  F  Ant  Ant  Arge	# 1948   1948   1948   1948   1948   1948   1948   1948   1948   1946	M S J J J J J J J J J J J J J J J J J J	40011	ī	20 28% 20% 29 40 66 8 15% 7% 16 7% 15% 7% 14% 7% 14% 7% 14% 7% 14% 7% 14%	Finland (Republic of) 78	M 8 M N J D	463/8	15¼ 60 *21 *45	29 % 46 1/8 20 2 60 2 70	40 40 914 4014 92 4514 106	53 14 80 20 105 92 14 118 109
Bill Bill Bill Bill Bill Bill Bill Bill	external 4 1/5	71 A 64 A 0 63½ 56 A S 56 A N 48	80¼ 81¾ 71 73¾ 64 67% 63½ 67 56 58½ 56 58½ 48 52 8½ 8½ 8½ 16½ 22 50¾ 50⅓	85 81 63 96 17 36 57 2	70¼ 96¾ 61¾ 95 54¼ 87¼ 55¼ 87¾ 39 91 38 90¼ 34 84 6¾ 12 12½ 22 32 102¾	• German Repextl 7s stamped 1949   • 7s unstamped 1949   • 7s unstamped 1949   • 6erman Prov & Communal Bks • (Cons Agric Loan) 6 ½s 1958   • Greek Government 5 t ser 7s 1964   • 7s part paid 1968   • 6ts part paid 1968   • 6ts part paid 1968   • 7s part paid 1968	D A A	1	9½ *15 *11½ 10½	19% 119 9% 2 25% 15 10½ 2	10% 6% 9 18	25¾ 18¾ 16 22
*Berl *Berl *Bra *E *Fra *Fra	ternal 8 f 681955 J ternal 30-year 8 f 781955 J in (Germany) 8 f 6 1/581950 A xternal sinking fund 681958 J	D 20 D 20 D 14 O 12 D 12	50% 58 51 51 15 20 15½ 20 14 15½ 11½ 12¾ 12 12% 11¼ 13¼ *50 60 51 51 51	2 3 16 59 87 41 54	30 ¼ 100 ¼ 35 108 12 20 7 ½ 20 10 ¼ 23 ¼ 8¼ 18 ¼ 8 ¼ 18 ¼ 8 ¼ 18 ¼ 33 79 33 78	*Heidelberg (German) exti 7½=1960 J Heisinkfors (City) exti 6½s1960 J Heisinkfors (City) exti 6½s1960 J Hungarian Cons Municipal Loan—  *7 ½s secured s fg1945 J *Hungarian Land M Inst 7½s. 1961 M *Sinking fund 7½s ser B1961 M Hungary 7½s ext at 4½s to1979 F	) )	814 814 814	16 16¾ 42 8¼ 8 8 8 8 8 27¾ 2	814 20 814 16 814 27 814 7	7 10 2214 514	16 17% 75 10% 9% 9 9 82%
es Ex Ex Ex Ex Ex Bulgs	apest (City ot) 6s	6 8 47 1/8 A 48 O N		116 44 13 3	456 1036 65 65 3836 6536 3836 6336 41 66 40 6736 31 4536 8 14	taija (Aliguom of) ext 78. 1951 j Itaijas (Ted Consortium 78 ser 8 '47 M Itaijas (Province) ext 78. 1952 j Itaijas (Province) ext 8 d 18. 1954 f Ext sinking fund 8 148. 1965 M Pleipzig (Germany) s 78. 1957 d Pleipzig (Germany) s 78. 1959 j Medellin (Colombia) 6 158. 1954 j Medellin (Colombia) 6 158. 1954 j	S J	32½ 71 55 10 15¾	32 28 28 28 28 28 28 28 28 28 28 28 28 28	19 14 87 87 88 88 88 8 8 8 8 8 8 8 8 8 8 8 8	8414 25 -23 71	72 7814 5414 9114 70 1714 1514 1514 1414 8214
Cana 58_ 10- 25- 7-y 30- 30- •Carl •Cent	da (Dom of) 30-yr 4s 1960 A year 23/5 Aug 15 1945 F year 34/5 1945 F year 34/5 1945 F year 38 1947 J year 38 1968 M year 38 1968 M year 38 1968 M Agrie Bank (Ger) 7s 1950 M year 1950 M year 1950 M year 1950 M year 1950 M	O 91 ¼ 98 % 91 18 J 92 ½	91 92½ 98¼ 99¾ 90¾ 92 82 83¼ 92½ 92½ 79½ 80½ 79½ 81 	48 394 5 18 60 30 17	69 101 1/4 83 107 72 96 1/4 61 93 1/4 78 96 1/4 58 1/4 89 59 1/4 88 1/4 1	*4 ½ stamped assented1943 M Mexico (US) ext 5e of 1899 £1945 Q *Assenting 5e of 18991945 Q *Assenting 4e of 19041954 J *Assenting 4e of 19101945	N J D J O	28%	*1 3/6 *1 3/6 *1 3/6 *1 3/6 28 3/6 3	1 1/8 2 0 1/8 54 7 5/8 1	436	114 114 114 114 114 2 534
• Chile • Ex	68 Jan. 1937 coupon on 1960 Imm Loan s f 68 Oct 15 1980 Å 68 Apr. 1937 coupon on 1960 Imm Loan s f 68 Oct 15 1980 Å 68 Apr. 1937 coupon on 1960 Imm Loan s f 68 1982 Å 68 assented 1942 Å 68 assented 1960 Å 68 assented 1961 F 68 assented 1962 A 68 assented 1962 A	0 18½ 1 N 12½ 1 N 12½ 0 O A 11 J 11	*10 17 18½ 10 12½ 11 11½ 12½ 12½ 11 11½ 12½ 11 11½ 12½ 11 11½ 12½ 11 11 12½ 12½	7 	9½ 15 10 19 10 10 10 11 14½ 11 14½ 11 11 14½ 12 17 10½ 14¾ 12 17 10½ 14¾ 12 17 10½ 14¾ 12 17 10½ 14¾ 10½ 14¾ 10½ 14¾ 10½ 14¾	*See extl s f 6 ½s 1955 M Montevideo (City) 7s 1952 M *Ontevideo (City) 7s 1952 J *Os series A 1959 M New So Wales (State) extl 5s 1957 External s f 5s Apr 1958 A Norway 20-year extl 6s 1948 F External sink fund 4 ½s 1956 M External sink fund 4 ½s 1956 M External s f 4 ½s 1965 A 4s s f extl loan 1963 F Municipal Bank extl s f 5s 1970 J Nuremburg (City) extl 6s 1952 F	D A 4 4 4 8 0 A 1 3 0	**************************************	*7½ 45 5 44 7 57¾ 6 32 6 46¼ 4 46¼ 4 35 4 35⅓ 3	85% 00 00 16 31/2 20 61/8 1 61/4 1	4 1/4 44 40 33 1/4 85 29 29 1/4 20 1/4 20 21 1/4	12% 71% 71% 90% 89 97% 97% 90 80%
•(	1962   1963   M ternal sinking fund 6s	741	*11 11 % 1 12 % 1 12 1 12 1 1 1 1 1 1 1 1	ī	12¼ 17 10% 14¼ 12 16¼ 10⅓ 14⅓							
			-					===				

Cart	No.   Low   H4gh   83   64   41   62   20   61   47   63   31   55   7   20   28   41   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   5   62   47   62   62   62   62   62   62   62   6
Cestide Design   1953   M   1954   M   195	83 64½ 7 36 41 62 31 55 70 20 28 41 7 23½ 75½ 5 62½ 75½ 5 102½ 107½ 82 9 71 56¼ 70⅓ 45 55 70 382 15⅓ 35¼ 322 18 39⅓
## Certificates of deposits	655
For footnotes see page 1867 Attention is directed to the new column incorporated in this tabulation pertaining to bank eligibility and rating of	

1864		. 1	lew Yor	k B	ond Re	cord-	-Continued-	—Pag	e 3		Sei	ot. 2	8, 1940
BONDS N. Y. STOCK EXCHANGE Week Ended Sept. 27			Week's Range or Friday's	nds	1	.	BONDS Y. STOCK EXCH	ANGE		a   Sale	Range or Friday's	Bonds	Range Since
Raifroad & Indus. Cos. (Cont.) 15 Chicago & East Ill 1st 6s.193 2 Chic & E Ill Ry gen 5s195	4 A 0 2 b	2	Low H(g) 123½ 123½ 13½ 14½	h No. 7	Low Hig 117 1235	Del P	week Ended Sept.	(Cont.)	J J v aa	Price	Low High 108	-	Low Hig
Chicago & Erie 1st gold 5s_19s †*Chicago Great West 1st 4s_195 †*Chic Ind & Louisy ref 6s_194	2 M N y b	bb2 cc3 27	13 14 101 101 27 283 1956 193	17 1 95	10 193 86 101 1936 303	1st 15*D	& ref 41/8	1936	J JZ CCC	3 71/4	*104 107% 107% 7½ 7½ 7½ 7½	60	104 106
*Refunding 55 series B194  *Refunding 4s series C194  *lst & gen 5s series A196  *lst & gen 6s ser BMay 196	7 J J z c 7 J J z c 6 M N z c	cc3 cc3	19 19 18¼ 18⅓ 7 8	1 13 25	3% 10%	PRO PRO	Assented (subj to pl f & impt 5s ser B_A M & Ft Dodge 4s c	lan) lan) lpr 1978 tfs_1935	A Ozc	2 1 5/8 2 5	5 5%	37	11/6 31
Chic Ind & Sou 50-year 4s_195 Chic Milwaukee & St Paul— •Gen 4s series AMay 1 198 •Geng 3½s ser B_May 1 198	6 J Jyb	b 2	7¼ 8½ *63 65 26¾ 28	80	53 65 1514 2874	Detro Ger Ger	Plains Val 1st gu 4! it Edison 41/2s ser 1 i & ref M 4s ser F i & ref mtge 31/2s ser	1947	M B z ccc	2 1063	*55 106½ 107½ 108½ 109¼		49½ 50 106½ 110⅓ 108½ 111⅓
Gen 4 ¼s series C_May 1 198 Gen 4 ¼s series E_May 1 198 Gen 4 ¼s series F_May 1 198 Chic Miw St Paul & Pac RR—	9 Jzc 9 Jzc	cc3 271/4 cc3 27	24½ 26¾ 27 28½ 27 28½ 28 28½	103	16¼ 27¼ 18 29¾ 17 29¼ 15¼ 30⅓	•Se Detro	it & Mac 1st lien g 5 cond gold 4s it Term & Tunnel 4 3 liss & Ir Range Ry 3	1995 1995	J D z ccc	3	*31 45 *22¼ 35 99 100 *107¾	32	30 14 40 1 20 25 1 88 101
Muse g 5s series A 197.     Conv adj 5s Jan 1 200.  Chicago & North Western Ry—	A OZC	c 3 5 1 1/8	4% 6 1% 1%	123 317	3¼ 7½ 1 2½	Duque Duque	il Sou Shore & Atl g esne Light 1st M 3 1/2	58_1937 81965	J z ccc	4 1071/2	19 19 107½ 107¾	58	20078 2007
• General g 3 ½s 198 • General 4s 198 • Stud 4s n p Fed inc tax 198	MNZC	cc2 16	15½ 16¾ 15½ 16½ *14½ 19		10 18 10 1814 12 1814	East 1	Ry Minn Nor Div 1st 5s Va & Ga Div 1st 5s Ill (N Y) 1st cons g le Auto Lite conv 4s	58_1995 1952	J x aaa	3	*107¼   94½ 95¾   *148   105½ 107¼	4 18	90 1 95 1 141 149 1 104 110
•Gen 4 % s stpd Fed inc tax 198; •Gen 5s stpd Fed inc tax 198; •4 1/s stamped198; •5 secured 6 1/s193; •1 st ref g 5s	MNZC	c2 163/8 c2 -20	16½ 16½ 16¾ 17¾ *14½ 19 20⅓		11 % 18 % 10 % 19 % 13 16 12 % 20 %	58 81	Joliet & East Ry 31, o & S W 1st 5s tamped RR 1st cons g 4s pr	1965 1965 1996	Jybb	2	101 % 102 *55 57 *55 55 55 66 69 %	10  216	101 1/2 102 51 60 56 59 44 1/4 69 19
*1st & ref 4 1/28 stpd_May 1 2037 *1st & ref 4 1/28 CMay 1 2037 *Conv 4 1/28 series A1949	J Dzco J Dzco MNzc	2 101/	10 34 11 58 10 1/2 11 1/8 10 1/2 11 1/8 2 1/8 2 3/8	135 50	6 11% 6 11% 5% 11%	•Co	consol gen lien g 4s. nv 4s series A	TOTAL A	1 ()	24½ 24½	30 1 31 1/2 24 1/2 25 3/4 24 1/2 25 3/4 *20 5/4	320 64 93	17½ 31½ 13¼ 26 14 26 18 25½
#6 Chicago Railways 1st 5s stpd Feb 1940 25% part pd 1927 * Chic R I & Pac Ry gen 4s 1988	FAZbb	1 4314	43¼ 44 13¼ 14½	40	1½ 4 36½ 51 9½ 19½		eries B n conv 4s series D et & imp 5s of 1927 et & imp 5s of 1930 et & Jersey 1st s f 6s nessee River 1st s f 6s			141/2	14¼ 15% 14¼ 15% 67½ 67½ 79 80¾	234 1 29	814 18 814 18 44 69 52 8034
*Certificates of deposit  *Secured 4½s series A1952  *Certificates of deposit	MBZC	1 61/8 1 51/4	6 1/8 7 5 1/4 5 1/2 6 3/8 7 3/8	48 46 32	10 % 18 4 8 % 3 % 7 % 4 % 8 %	*N	& Erie RR ext 1st 4 3d mtge 4 1/4s	48_1947 A	A Szb	3	*96¼ *93 42¾ 42¾		92 97
Conv g 4½s	MNzc JDybb JDybb JDybb	b2	*5% 5½ 1¾ 1% 76½ 76½	35 2	3% 7% 1 2% 69 80% 67 67	Federa	nks Morse deb 4s l Light & Trac 1st 5s International series en s f 5s stamped	1942	1 B v bbb	1047/8	104 % 104 % *103 % 104 % *100 104	2 ;	41¾ 98 104¾ 108¼ 100 105 102 102
Chic T H & So'eastern 1st 5s. 1960 Income guar 5sDec 1 1960 Chicago Union Station—	IDvhh	3 55	*45½ 51 54½ 55 42½ 42½	4	4714 5114 48 6374 40 54	30-y	ear deb 69 series B De Tire & Dub 21/2	1942 J	D y bb 3	1023/8	104 104 10238 10238 10432 106 *3534 50	10 47	100 104 ½ 100 104 ½ 99 104 ½ 103 107
Guaranteed 481944 1st mtge 3½s series E1963 3½s guaranteed1951 1st mtge 3½s series F1963 Chic & West Indiana con 4s_1952	Y 7	-2	105½ 105½ 108 108⅓ 105¼	18	103 107 1/8 104 110 100 1/4 106 1/8	11 +C	Cent & Pennin 5s a East Coast 1st 4 1/2 & ref 5s series A ertificates of depositions & Glover RR	t	D z ccc2 y bb 2 z cc 1 z cc 1	71/4	*55½ 60 7 7½ 6¾ 7	59	37 4614 48 56 414 856 314 814
Chic & West Indiana con 4s_1952 1st & ref M 4¼s series D_1962 Childs Co deb 5s1943 t*Choctaw Ok & Gulf con 5s_1952	MARITA	3 341/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	32 219 61 22	99¼ 101 87 95¼ 87 95¼ 27 59	(Am	ended) 1st cons 2-4s roof of claim filed by ertificates of deposit U D Co 1st g 4 1/4s	1982 N	z c 2		*1 1/8 2 1/4 *1 2 1/4		2 2½ % 2½
Ist mtge 3 1/8 1967 Cin Leb & Nor 1st con gu 4s 4942	FAX aa JD x aa	a4 10834 a4 a1 **	*10 12 108¾ 110 106¼	8	11 13% 105% 110% 109% 111% 105 105	Gas & 1	el of Berg Co cops at	8-1956 M	D 2		*100½ 102½ 40 41 *121½		10017n10136 35 63 121 12436
Cin Un Term 1st gu 3½5 D1971 1st mtge gu 3½5 ser E1969 Clearfield & Mah 1st gu 5s_1943	M N x aa F A x aa J J y bb	108%	108 5% 108 34 109 3%	12	104 110 110 110 110 110 110 110 110 110	•Gen Ca •Gen E •Sink	n Investors deb 5s A ble 1st s f 5 1/2s A lec (Germany) 7s lng fund deb 6 1/2s	1947 J	J z cccl	30	104¼ 104½ 105½ 106 30 30 41½ 41½	14 8 1 3	100 1 105 99 1 106 24 1 30 30 41 1
Cieve Cin Chic & St Louis Ry— General g 4s1993 General 5s series B1993 Ref & impt 4 1/8 series E1977	JDxbbl	3	71 72½ 77¼	278	51 72 70 80	Gen State	eel Cast 5½s w w	1948 J 1949 J 11945 J	J z cccl J y b 3 J z c 2	30 81	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	297	25 30 55¾ 83¾ 9 14 13½ 22⅓
St L Div 1st coll trg 4s1990 Cleveland Elec Illum 3s1970 Cleve & Pgh gen gu 4½s B1942	J Jybb MNybbi J Jxaa: A Oxaa:	54 6938 14 10658	53 54 69 70 061/4 1067/4	7 7 90	37 56¼ 43⅓ 54 50 70 106¼ 106⅓	Goodric Gothan Gouy &	tiope Steel & Ir sec 7: th (B F) 1st 41/8 Silk Hos deb 5s w w Oswegatchie 1st 5s	8-1945 A 1956 M 7-1946 J	D z cccl x bbb3	28	28 28 104½ 105½ 78¾ 78¾ *33 95	1 12 1	18½ 28 100¼ 105¼ 77½ 91¾
Series A 4/48 guar 1942 Series C 3/48 guar 1948 Series D 3/48 guar 1950	A Oxans J Jxaas MNxaas	*1 12 12 12 12 13	06 5/8 04 5/8 04 1/8	: j	107¼ 108⅓ 104⅓ 106⅓ 109⅓ 109⅓	Grand I Grays P	R&I ext 1st gu g 4 k oint Term 1st gu 5s El Pow (Japan) 7s gen s 1 6 ks	1947 J	D x aaa2	80 77	*62 80 77 86 86	6 61	103 104¾ 80 80 76 96¾
Gen 4 1/28 series A	A I aa I J x aa A O x bbb	2 2 3 3	04 107 1/8 04 104 1/8 79 80	22 1	107% 107% 103% 104% 66 83%	Great N Gener	orthern 41/s ser A. al 51/s series B	-1961 J	J x a 4 x bbb3		106¾ 107 103¾ 105 98½ 99½		61% 88 104% 108% 94 105
1st s f 5s series B guar1973   1st s f 4½s series C1977   Coal River Ry 1st gu 4s1945   Colo Fuel & Iron gen s f 5s1943	Oxbbb Oxbbb Dxaaa	3 75½ 3 69¾ 2 *1	68% 70%	33	72 9014 64 8214 5614 7414 0634 108	Gener	al 4 1/2s series Dal 4 1/2s series Eal mtge 4s series G. atge 4s series H	-1976 J	J x bbb3 J x bbb3 J x bbb3 J x bbb3	91 ¼ 104¾	89½ 92¾ 89¾ 92¾ 104¾ 105%	27 126 224	87 99 % 77 92 % 76 92 % 94 % 105 %
*5s income mtge1970 A Colo & South 4 1/4s series A1980 A Columbia G & E deb 5s_May 1952 A	M N y b	3 81 17	05 105 79 83 15¾ 23	37 1	02 106 14 65 83 15 14 34 14 1	•Green	Bay & West deb ctis	A Fe	y bbb3 b y bb 1 b z c 2	96¼ 82½	81 85 *60 64 *5½ 6¼	181	88 97 681 85 58 611 25 814
Debenture 5sApr 15 1952 A Debenture 5sApr 15 1952 A Columbus & H V 1st ext g 4s.1948 A Columbus & Tol 1st ext 4s1955 F	J x bbb	3 105¼ 10 3 105 10	05 105 % 04 % 105 ½ 04 % 105 %	29	99 105 105 106 105 105 105 105 114 114 114 114 114 114 114 114 114 11	Gulf Mo 1st mi	b & Nor 1st 5 1/8 B ge 5s series C	-1950 A -1950 A	o y bb 4	815/8	86 86¾ 81¾ 82½	11	100 1 100 1 75 87 1 65 1 83 1 83 1 8
Columbus Ry Pow & Lt 4s_1965 N Commercial Mackay Cord— Income deb w wApr 1 1969 N Commonwealth Edison Co—	INXaa	10	08½ 05% 105¼ 29 32	2 1	10 1/2 110 1/2 05 0 22 109 1/3	Gulf Sta	ef Term M 5s stpd_ tes Steel s f 4 1/2s_ tes Util 3 1/2s ser D_ Mining 6s	-1961 M	Jz cccl	110 1/8	*85½ 103½ 104¾ 110¾ 110½ *19	4 1	90 16 90 16 96 104 34 96 111 34 21 21 14
1st mtge 31/s series I 1968 J Conv debs 31/s 1958 J Conn & Pasump Riv 1st 4s 1943 A	Jxa :	110½ 11 122¼ 12	01/2 111 8/8 122 8/4	25 1	06% 111% 09% 130%	Hoe (R)	& Co 1st mtge atonic Ry cons g 5s. Oil 4 4 s debs	1999 A 1944 A 1937 M	X aaa4 Z bb 2 N z b 2	87	123½ 123½ 87 87 87 88 448¾ 50½ -	3 1	15 123½ 70 87 40½ 55½ 96½ 101
Conn Ry & L 1st & ret 4 ½s _ 1951 J Stamped guar 4 ½s 1951 J Conn Riv Pow s f 3 ½ s A 1961 F Consol Edison of New York—	J x a		9 109	1 1	15½ 119 08½ 110	Hudson Hudson Hudson	Coas 1st s f 5s ser A Co Gas 1st g 5s & Manhat 1st 5s A	1962 M 1949 M	y ccc2	30 1		1 1	22 3714 20 127 3614 5014
3 1/48 debentures 1946 A 3 1/48 debentures 1948 A 3 1/48 debentures 1956 A 3 1/48 debentures 1958 J	Oxaa	1051/8 10	7¼ 107½ 5½ 106½	21 10 18 10	04 108 1	1st gol	ell Telp 314s ser B. entral RR— d 4s d 314s	1951 7	J x bbb4	4	11½ 112½ 88 83 87	16 1	9¾ 16¾ 08¾ 112¾ 86 91
Consolidated Hydro-Elec Works of Upper Wuertemberg 7s_1956 J Consol Oil conv deb 3\frac{1}{2}s1951 J Consol Ry non-conv deb 4s 1954 J	Jz ccci	106 10	8% 109¼ 5¼ 106½	61 10	05% 109¾ 14 14% 02% 106%	1st gol	d 3s sterling	1951 A 1951 M	S x bbb4	441/8	83 35 70 43 1/8 45 1/2	18	83 87 86 86 %
*Debenture 4s1955 J *Debenture 4s1956 J *Onsolidation Coal s f 5s1960 J *Onsoumers Power Co—	J z ccci	*1	5 15 2 1814 -	1 1	11 19 13 1814 11 1814 15514 69	reciund	ling 4s_sed lines 3 \( \frac{1}{2} \) sed lines 3 \( \frac{1}{2} \	1955 1111 7	ybb 2 -	401/4		7 66 11	34 50 34% 45 31% 46% 40 56%
1st mtge 3½sMay 1 1965 M 1st mtge 3½s1967 M 1st mtge 3½s1970 M	N x aa 3	110 5 11		1 10 10 10	04 109 14 05 111 06 111 14	Litchri Louisv	eld Div 1st gold 3s Div & Term g 214a	1950 J I 1951 J	x bbb4 x bbb3 y bb 4	59	78 78 65 65 59 59	4 2	28 % 46 % 70 78 % 58 65 56 65 %
1st mtge 3½s1966 M 1st mtge 3½s1969 M ontinental Oil conv 2½s_1948 J rane Co af deb 3½s1951 F rown Cork & Seal s f 4s1950 M	Nxa 2	$\begin{bmatrix} 108\% & 100 \\ 110 & 110 \\ 104\% & 100 \\ 102 & 100 \end{bmatrix}$	876 10876 0 11034 414 10536 2 10376	1 10 16 10 20 10 41 10	214 109 14 414 110 14 374 110 14	Gold	Div 1st gold 3ss Div & Term g 3s3 1/sield Div 1st g 3 1/s	1951 J	ybb 4 ybb 4	*	40 48 47 47 70 92½		15 54 17 56
rucible Steel 41/25 debs1948 F uba Nor Ry 1st 51/251942 J	Axbbb4 Dyb 2	103½ 103 104½ 104 17¼ 17	5¼ 105% 3¼ 103½ 4% 104½ 7¼ 18	4 10	4 107 % 1 9 % 104 % 1 1 105 %	Ill Cent a Joint 1s	nd Chic St L & N O	1963 J L	y bb 2	45¾ 44¼	60½ 71¼ 45¾ 47¼ 1 43¾ 44¾	35 42 3	3 50 14 0 47
uba RR 1st 5s g1952 J 7 1/18 series A extended to 1946 J 6s series B extended to 1946 J extended to 1946 J extended to 1946 J	Dy ccc2	20 20	22 2 22 3½ 22	6 1 3 1	918 46 1	Ind Blo	teel Corp 6s om & W 1st ext 4s_ lowa 1st g 4s oulsville 1st gu 4s	1948 F A 1940 A C 1950 J	z cccl z bbb3 y bbb2	*10	1832 00 3534 68	17 5	0 47 9 1 21 9 1 99 1 4 68 8 1 17 1
el & Hudson 1st & ref 4s1943 M	ybb 2				714 6314								
	<b>1</b>												
For footnotes see page 1867. Atte	ntion is d	irected to	the new colu	mala	corporated	in this t	abulation pertain	ing to be	nk eligibi	lity and	rating of bo	nds.	See A.

		Jru—Continued—Page 4 1000
BONDS STOCK EXCHANGE B Rating Sale Fi	Veek's inge of riday's & Ask  Ask  Range Since Jan. 1	N. Y. STOCK EXCHANGE Week Ended Sept. 27  BONDS  Elio. & Last Range or Friday's Sale See & Price Bid & Ask Since Jan. 1
Railroad & Indus. Cos. (Cont.)   Ind Union Ry 3½s series B. 1986   M S   x aaa2   105½   105   101   104   105	½     105 %     12     100     106 ½       ¾     106 ¼     43     102 ¼     106 ¾       99 ½     38     89     100 ½	Raifroad & Indus. Cos. (Cont.)   M S   x bbb4         106 ½   106 ½   5   100 ½   106
Interiake Iron conv deb 4s. 1947   A O y bb 3   89%   88   1	34 9   26   7   4   16   15   15   15   15   15   15   15	18t g0ld 3/38
Int Telep & Teleg deb g 4 \( \frac{1}{3} \) 1815 \( F \) A \( \frac{1}{3} \) b 2 \( \frac{22}{3} \) 2 \( \frac{22}{3} \) 2 \( \frac{1}{3} \) Debenture 58. \( \frac{1}{3} \) 1955 \( F \) A \( \frac{1}{3} \) b 2 \( 25\) 25 \( \frac{1}{3} \) 10 \( \frac{1}{3} \) 10 \( \frac{1}{3} \) 10 \( \frac{1}{3} \) 3 mes Frankl & Clear 1st 4s. 1959 \( J \) D \( \frac{1}{3} \) D \( \frac{1}{3} \) b 3 \( \frac{1}{3} \) 100% 100 \( \frac{1}{3} \) 3 mes & Laughlin Steel 4 \( \frac{1}{3} \) 8 A 1961 \( M \) S \( \frac{1}{3} \) b 5 \( \frac{1}{3} \) 100% 100 \( \frac{1}{3} \) 100% 100% 100 \( \frac{1}{3} \) 100% 100% 100% 100% 100% 100% 100% 100	34         80         12         82         99           134         26 ½         144         21         442         44         21         47%           156         29 ½         120         22         47%         47%         14         11         14	\$\frac{1}{1}\$ \text{\$\text{MStP&SS M cong 4s intgu'38}} \] \frac{1}{2} \text{\$z \ccc1} \] \frac{5\\\4}{5\\\4} \] \frac{6\\\4}{5\\\4} \] \frac{6\\\3}{6\\\4} \] \frac{6\\\4}{7} \] \frac{3\\\\4}{6\\\4} \] \frac{6\\\4}{7} \] \frac{3\\\4}{6\\\4} \] \frac{6\\\4}{7} \] \frac{3\\\4}{7} \] \frac{6\\\4}{7} \] \frac{3\\\4}{7} \] \frac{2\\\6}{7} \] \frac{3\\\4}{7} \] \frac{2\\\6}{7} \] \frac{3\\\4}{7} \frac{3\\\4}{7} \] \frac{2\\\6}{7} \] \frac{3\\\4}{7} \] \fra
**Certifactes of deposit	33 33 5 2414 3834 334 6514 72 50 6914 334 7014 77 50 7014 7 10716 7 105 109 2 20 1314 144 14 1 1 1 1 1 1 1 1 1 1 1	TM-III RR 18t 58 Series A. 1990   J D y b 2 23 ½ 23 % 24 % 62 20 32 ½ Mo Kan & Tex 1st gold 4s 1990   J D y b 2 23 ½ 23 % 24 % 62 20 32 ½ Mo Kan & Tex 1st gold 4s 1990   Missouri-Kansas-Texas RR—
*Ctts with warr (bar \$20,1935) 1946 M S y bb 3 101 Kentucky Central gold 4s 1987 J J x a 3 110 Kentucky & Ind Term 4\foldss. 1987 J J x a 3 110 Kentucky & Ind Term 4\foldss. 1961 J J x bbb3 12 12 12 12 12 12 12 12 12 12 12 12 12	60 104½ 107½ 0 50 50 1 79 68 75 0 90 80 85 0 172 157 163 7 107 2 105½ 108 7 4½ 105 14 109⅓ 105	*Certificates of deposit. 1975 M S z cc 2 1 ½ 1 ½ 2 73 1½ 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
\$\begin{array}{c} \text{Laclede Gas Lt ref & ext 5s 1939} & A & O & y & bb 1 & 95 & 95 & 95 & 95 & 95 & 95 & 95 &	2½     93½     39     79%     93½       4     56¾     31     38     59½       55¼     56     15     38     59       0     45      33     46¾       3½     49      39     46¾       11¼     81½     5     69¾     81½       12     93     7     82     94	*Mobile & Ohio RR—  *Montgomery Div 1st g 5s 1947  *Certificates of deposit.————————————————————————————————————
Lautaro Nitrate Co Ltd.   -   1975   Dec y cccl   -   *2   1975   Lehigh C & Nav s f 14/58 A .   1954   J y bb 2   60   5   60   5   60   60   60   60	10 62 14 42 62 1914 61 23 42 14 61 166 90 30 37 1514 3614 18 30 37 122 52 5 37 14 52 1914 31 13 22 33 14	18t mige 4/88
**Se stamped	100 30 14 8 20 14 30 14 28 30 14 30 14 28 30 14 30 14 30 10 30 30 10 30 14 30	Mountain States T & T 348.1963  D x as 2   *115%
TLengt Valley NN   Cocc   19%   1   4   4   4   4   4   4   4   4   4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*** *** *** *** *** *** *** *** *** **
Let & East 1st 50-97 los gu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48 April 1914 coupon off. 1991 48 April 1914 coupon off. 1991 4 Nast warr & rets No 4 on '51 A O Z = 2
**Eong Dock Co 3¼ s ext to 1950 A O y bb 3 Long Island unified 4s. 1949 M Sy bbb2 Guar ref gold 4s. 1949 M Sx bbb3 95% 4s stamped. 1949 M Sx bbb3 95% Lorillard (P) Co deb 7s. 1944 A O x aaa3 123½ 15 debenture. 1951 F A x aa 3 3 3 5 5 5 6 debenture. 1951 F A x aa 3 3 3 5 5 6 debenture. 1951 F A x aa 3 3 3 5 5 6 debenture. 1951 F A x aa 3 3 3 5 5 6 debenture. 1951 F A x aa 3 3 5 5 6 debenture. 1951 F A x aa 3 3 5 5 6 debenture. 1951 F A x aa 3 3 5 5 6 debenture. 1951 F A x aa 3 5 5 6 debenture.	9414 95 70 85 87 95 94 95 95 95 95 95 95 95 95 95 95 95 95 95	1 lat g 4/s series B 1901   70   70   70   70   70   70   70
Louisville Gas & Elec 3/48_1945 M 8 x aa 3 10 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	New Orleans Term late gu 4g   1953   1
St Louis Div 2d gold 38 1980 M 5 x a 3 3 19 M 5 & Montg 18t g 4 1/8 1945 M 5 x a 3 3 11 South Ry Joint Monon 48.1952 J J ybbb2 86 / 4 Knox & Cine Div 48 1955 M N x a a a 3 1 1 Lower Aust Hydro El 6 1/8 . 1944 F A z ccc McCrory Stores deb 3 1/8 1955 A O x a 2 104 1/2 1 McKesson & Robbins 5 1/8 1950 M Sly b 2 98 Maine Central RR 4s ser A 1960 J D yb 2 58 Gen mige 4 1/8 series A 1960 J D yb 2 2 53 Central RR 4s er A 1960 J D yb 2 2 53 L M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Newp&C Bdge gen gu 4\(\frac{4}{8}\). 1945   J   x a a a 2   *107   111   111\(\frac{4}{8}\)     Newp&C Bdge gen gu 4\(\frac{4}{8}\). 1945   J   x a a a 2   *107   144\(\frac{4}{8}\). 65   44\(\frac{4}{8}\). 65   45\(\frac{4}{8}\). 100   74   87\(\frac{4}{8}\). 100-year 3\(\frac{4}{8}\). 8eries A 1946   A O y bb 3   87   85   87\(\frac{4}{2}\). 100   74   87\(\frac{4}{8}\). 100-year 3\(\frac{4}{8}\). 8eries A 2013   A O y b 3   55\(\frac{4}{8}\). 55\(\frac{4}{8}\). 55\(\frac{4}{3}\). 65\(\frac{4}{3}\). 432   432   432   432   432   433   434
**Second 4s 2013 J D z cc 1  **Second 4s 2013 J D z cc 1  **Manila Elec RR & Lts f 5s 1953 M S y aa 1  **Manila RR (South Lines) 4s. 1959 M N y a 1  **PMan G B & N W 183 ½s.1941 J J z ccc2  **Marlon Steam Shovel s f 6s 1947 A O y b 3  **Stamped U y b 2  **Market St Ry 7s ser A April 40 Q J z ccc3  **Market St Ry 7s ser A April 40 Q J z ccc3  **Market St Ry 7s ser A April 40 Q J z ccc3	76 861 8534	Mich Cent coll gold 3/3s_1998 F A y bbb2 5534 5636 59 19 484 60 Mr. Cent coll gold 3/3s_1998 F A y bbb2 5534 5636 59 19 484 60 N Y Chic & St Louis—1974 A O y bb 3 70 6836 71 81 4516 71 Ref 5/3s series A
For footnotes see page 1867 Attention is directed t	to the new column incorpor	ated in this tabulation pertaining to bank eligibility and rating of bonds. See A.

in incorporated in this tabulation pertaining to bank eligibility and rating of bonds.

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Attention is directed to the ne

NOTICE—Cash and deterred delivery sales are disregarded in the week's range unless they are the only transactions of the week and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Sept. 21, 1940) and ending the present Friday (Sept. 27, 1940). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered.

Learn   Lear		Friday Last	Week s Range	Sales	Ramae State	e Tan 1	1040	1	Friday		, Sales		
Seed Market Corporal	STOCKS Pa	Sale	of Prices	Week							Week		
Cam A	Acme Wire Co common_10	19	19 20	250	13 Mag	22 1/4	Jan	Beech Aircraft Corp	53/8	53/8 53/4	1,900	35% May	8% Fe
Langering Managering (1985) 1985   19	Class A	5 %	51/4 51/2	2,200		7	Man	Bellanca Aircraft com	1	3 3/4 4	1,100	3 May	8% Fe
Care protectives	Air Associates Inc com	1 1134	5 % 6 11 % 11 %	1,100	4 May 10 Jan	6 14 34	Mar	Bell Tel of Pa 6 1/2% pf_100	)	121 121		114 Apr	125 Ma
Statement   1.5	Conv preferred	2%			171/ Jar	30 1/2	Apr	Conv preferred		1/4 5 <sub>16</sub>	900	30 June	4614 A
Section   Comparison   Compar	Alabama Gt Southern 50	10334			z58 June	7834	Apr	Purchase warrantsBickfords Inc common		164 164	500	164 Sept	1to Fe
The presentation   10	\$6 preferredAllegheny Ludlum Steel—		102 103%	190		98		Birdsboro Steel Foundry		07/ -			40 M
March   Marc	7% preferred 100100 Alles& Fisher Inc com*						July	pigniers common				21/2 May	6 Ja
Section   Common   10	Allied Intl Investing-		34 34	100	1/2 May	11%	Feb					5% Aug	13% Ja
Section   Common   10	Allied Products (Mich) 10	15			8 May	151/2	Sept	Blumenthal (S) & Co		7 % 8 % 2 % 2 %		3% May	81 Ja
Mindred Mind	Aluminum Co common*	156	156 165	1,800	13814 Jan	192 36	Apr	Borne Scrymser Co25		36 36	100	28 June	31 1/4 Ma 48 1/4 Ap
100   100	Aluminum Goods Mfg* Aluminum Industries com *				1614 June	18	Apr	7% lst preferred 100		1/8 1/8 23/ 23/		1/8 Sept	% Fe
Second Comparison   Compariso	6% preferred100		82 841/2		42 14 May 96 14 May	110%	Mar	Brazilian Tr Lt & Pow *	33/			1/2 June	1% Fe
mericant Captalian	American Book Co 100	401/4	40 411/4	140	36 June	1% 49%	Apr	Breeze Corp common1 Brewster Aeronautical1	97/8	51/8 51/2	900	31/2 May	71 AI
8 merger (1964)  18 merger (1964)  19 merger (19	American Capital— Class A common10c					1 3		Bridgeport Gas Light Co *	1			36 Apr 1% May	36 Ar
ing Contributal Corp	Common class B10c	~====		200	1/2 Jan	1 2	lan	I Drill Cord Class A	1			1% Apr	4 Ma
Case A. ** 18. ** 20. ** 50. *	Amer Centritugal Corp1	1	316 316	300	65 June 16 May	80	Mar	7% preferred100 Brillo Mfg Co common *	36	2934 37	1,500	20 May	38 Fe
Class B. Dev. 1	Class A25	301/4	901/ 901/		25¼ June		Apr	I Class A				30 May	34 Ma
mer Export Lines com] 1153 1154 1155 1256 1250 88 May 1051 AFF marked com	Class B1	1816	35 35 35	900	3/2 June	11%	Apr	British Amer Tobacco—	131/2		200	10 May	17 Ap
mer Perceits for November 1	Class B n-v10 Amer Export Lines com1	351/4		7,800	26 May	39 1/8	Apr	Am deprets ord reg £11				7½ July 7½ June	
2 2500 Perferred. 27 29 29 59 27 150 228 May 21 14 May 21	Amer Fork & Hoe com*				1/2 Mar 91/2 May	1434	Jan	Am den rete ord reg 100		'			
2 2500 Perferred. 27 29 29 59 27 150 228 May 21 14 May 21	4 % preferred100	1121/	11134 1121/2	250	107% July	39 1/2 112 1/2	Jan Sept	Brown Co 6% pref100 Brown Fence & Wire com_1		19 20½ 2½ 2½		15 May 1% May	36 Ma
mer Herd Rübber Co50.   644   1055   17   555   11   543   195   305   11   543   195   305   11   543   195   305   105   305   305   105   3	\$2 conv preferred1	27	26 % 27	150	22¾ May	3154	Mar	Brown Forman Distillers 1		072 872	100	8½ Sept	18% Fel 2% May
Billed   14	Amer Hard Rubber Co50 Amer Laundry Mach20	1614	15 78 17	550	11 May	19 1/2	Apr	Brown Rubber Co com				30 June 1% May	38 May 434 Jan
Freferred	6% preferred25	28¾	14% 15		11% May 25 May	16 1/4 29 1/4	Jan	Buckeye Pipe Line501		38 38			
Burman Corp Am dep Priz.   294 294 300 23   Asy 36   Jan   Burma Corp Am dep Priz.   294 294 300   54 June   274   Aug 1   14 June   1	Preferred100				65 May	2514	Apr	\$1.60 preferred 25	20 1/2	2014 2058		16 May	22% Jan
mer Potach & Chemicals	Amer Meter Co*		2934 2934	100	23 May	36	Jan	Burma Corp Am den rets	13	121/8 133/4		9 May	141/ Jar
Angle   Common   A   Common	Amer Potash & Chemical.*  American Republics10				65 Aug	10914	Apr	Cable Elec Prod com 50c		1/2 1/2	400	1/8 June	1½ Jar 1½ Apr
85 series proferred.	Am Superpower Corp com *	3/8	5 51/2	3,100	3% May 14 Mar	634	Mar	Cables & Wireless Ltd-					
schor Poet Fence	Sh series preferred *	115/			6 Мау	75 17	Jan	Calamba Sugar Estate_20 Callite Tungsten Corn	2161			11% May	1834 Mar
ast Elec Mig Co com	Anchor Post Fence*	1 1/2	1 1/2 1 5/8		1 May	11%	Mar	Canada Cement Co Ltd. *				17 May	17 1/4 May
returus Radio Tube	Appalachian Elec Power—	111/4			8% May			7% partic preferred 25					22 Jan
Common   A non-vot.   2	Arcturus Radio Tube1		113 113		116 Feb	1/4		Canadian Indus Alcohol—	. 6	5% 6%	1,700		-
Rainsap P & L 87 pref	Common cl A non-vot_ *	. 2		2,300	11/2 May	2 1/8	Apr	Capital City Products *				36 May	1¼ Feb
Saled Company of the	Arkansas P & L \$7 pref*				87 May	. 99	Jan .	Carib Syndicate25c	1	34 34		181 May	11/2 Jan 25 Feb
Amer deposit rets	ashiand Oil & Ref Co1	47/8			4 May	6%	Mar	Carnation Co common *		351/2 351/2		27 May	401/2 Apr
Sommon	Amer deposit rcts£1				6% May			Carrier Corp common	81/	104 1/2 106	110	86 May :	106 Sept
1	Common		16	2 300	16 Jan			Caseo Products*				6 May	7% Apr 12 Feb
see Tel 4 Tel class A see	ABBOU LAUDUDIES OF AMER *			2,000	1 May	516	Jan	Castle (A M) common_10		21/2 21/4	2,000	15 June	
Coset RR Co pref   100	880c Tel & Tel class A *				214 Feb	218	Feb	7% 1st partic pref 100				98 May 1	
Santo Coast Pisheries   15½   15½   16   200   12   June   23½   Apr   23½	Coast RR Co pref100					68	Apr	1st partic pref		26 2714	15C	20 1/2 Jan	341/4 Feb
Sand Carp with May   11   1   1   1   1   1   1   1   1	tlantic Coast Fisheries1			800	1 1/2 June	41/2	Apr	Cent Maine Pow 7% of 100	1	131/2 131/2	200	13 June 106% Jan 1	1714 Feb 11014 Sept
Sab Plywood Corp.   15½ 15½ 16   400   11½ May   4   Mar   1½ May   1½ May	tlas Corp warrants		1116 34		3 June	6	Feb	Cent Onio Steel Prod1	99	98 99	120 200	6 % May	1051 Apr 1034 Apr
Satis Silver Mines	tlas Plywood Corp*	153/8	3% 3%		111/2 May	4 1 19% b	Mar May	Cent & South West Util 50c	1/4	1/4 1/4		ale May	
Comparison   Com	Austin Silver Mines1 utomatic Products5			200	110 Jan	3/8	Jan	6% preferred100	11/8	11/6 11/61	25	8 May	21/2 Jan
16   16   16   16   16   16   16   16	very (B F) & Sons com 5	53/8	31/2 4	700	314 May	6%	Feb	Conv pref opt ser '29 100		11/8 11/8		16 May	2¼ Jan
Sample   S	6% preferred ww25		18 18% 16½ 16½	75	15 Aug 141 Jan	20 1	Mar	Strip Co				2% July	4% May
Sass A common	xton-Fisher Tobacco-	2 1/2	2 1/2 2 1/8			1%	Feb	Chesebrough Mtg 25				10 June	13 Jan
Decok & Wilcox Co    28	Class A common10 yrshire Patoka Collieries 1	38						Chicago Flexible Shaft Co 5	70	70 7134	350	6 May	83 Apr 10 Mar
% preferred	aldwin Locomotive-				18% May	3034		Childs Co preferred 100		914 1014	150	7 Aug	29 % Mar
Second   S	7% preferred30	26	26 27%	1,650	18 May	2716 N	18y		73	73 751/8	1.500	49 May	79 1 July
1.20 cony A com5 is Dolomite Inc com1 is Dolomite Inc com	ardstown Distill Inc1 arium Stainless Steel1		1/2 1/2	100	116 July	736	Apr	Cities Serv P & L \$7 pref *		71 1/2 73 1/4	60 100	45 May 1 85 May 1	75 July 15⅓ Mar
16 Dolomite Inc com. 1 1 14½ 15½ 6 5,300 31½ May 91½ May 16½ Apr 16	arlow & Seelig Mfg— \$1.20 conv A com5						- 1	City Auto Stamping	x	88 105 1/2	280	75 May 1 4% May	10 Mar 716 Feb
Mar user mental Ties Inc. 1	ath Iron Works Corp 1		63/8 63/8	100	314 May	172 .	Jan	Clark Controller Co1		15 15	300	6 May 12 May	16% Jan
1.50 conv pref20 12 12 15 Mar	eaunit Mills Inc com10				3% May	6 .	Jan			°16 516	600	74 May	74 Mar
For footnotes see page 1873	\$1.50 conv pref20									*	-	** ***	
For footnotes see page 1873									1, 1, 1				
FOR IOOUTOISES SEE DAGS 1873	Berteit	Į.						. 1					
	FOR IOOTHOUS See page 18	73			27.7								

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STOCKS (Continued) Par	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week Shares	Range Since J	an. 1, 1940 High	STOCKS (Continued)	Last Sale	Week's Range of Prices Low High	for Week Share	Range Since Jo	High
Clayton & Lambert Mig.* Cleveland Eleo Illum Cleveland Tractor com Colon Development ord Colon Development ord 6% conv preferred Colon Both Gas Colon Both Gas Colon Both Gas Commonwealth & Southern Warrants Consol Relea Core Jeleo Consol Gas Utilities Consol Relea Core Jeleo Consol Gas Utilities Consol Retall Stores Lossol Biscult Co L	Sale Price	## Week's Range of Prices Low High   14214 4234 4234 4234 4234 436	\$\frac{\sqrt{\text{sales}}{\text{for}}}{\text{for}} \\ \text{Vorket} \\ \text{Shares} \\ \text{200} \\ \text{900} \\ \text{900} \\ \text{200} \\ \text{1,600} \\ \text{200} \\ \text{1,000} \\ \text{400} \\ \text{400} \\ \text{400} \\ \text{4.000} \\ 4	Range Since J   Low	### ### ### ### ### ### ### ### ### ##	Eureka Pipe Line com_50 Eversharp Inc com_50 Eversharp Inc com_50 Eversharp Inc com_50 Eversharp Inc com_50 Fairchild Eng & Alripane. 1 Fairchild Eng & Alripane. 1 Fanny Farmer Candy . 1 Fed Compress & Wh'se 2 Fed Compress & Wh'se 2 Fiat Amer dep rcts . 1 Fire Association (Phila) 100 Florida P & L' F pref 1 Ford Motor Co Ltd—Am dep rcts ord ref . 2 Ford Motor of Canada— Class A non-vot . 2 Class B voting . 5 Ford Motor of France—Amer dep rcts . 100 fros Fox (Peter) Brewing Co . 2 Franklin Co Distilling . 1 Froedtert Grain & Malt—Common	Sale   Price	OFFices   High	Week   Share	Range Since Joe   Low   23	zn. 1, 1940
Class A conv.  Class A conv. Detay Stores. Dennison Mfg cl A com. Se prior pref. Se preferred w w. Se preferred w. Se preferred. Se preferred malleable Iron. Se preferred malleable Iron. Se preferred malleable Iron. Se preferred se preferred se preferred.	5	6 24 3 4 5 3 3 4 3 4 1 3	199 1,400 1,000 1,	1 2 1 May 1 4 1 May 1 4 1 May 1 4 1 Feb 1 8 4 1 Feb 1 8 9 Sept 1 2 9 Sept 1 1 1 Feb 2 9 Sept 2 1 1 May 1 1 1 Feb 2 1 1 Sept 2 1 May 2 1 May 2 1 May 3 May 3 May 4 May 5 May 6	32 Feb 8 Jan 5 Apr 134 Feb 2714 Feb 98 Apr 174 May 174 May 174 May 124 Mar 124 Mar 125 Apr 164 Apr 164 Apr 164 Apr 164 Apr 164 Apr 164 Mar 184 Jan 64 Mar 184 Jan 64 Mar 198 Jan 65 Mar 198 Jan 64 Mar 198 Jan 65 Mar 198 Jan 66 Mar 198 Jan 66 Mar 198 Jan 67 Mar 198 Jan 68 Jan 69 Mar 198 Jan 100 Apr 114 Jan 100 Apr 114 Jan 100 Apr 1154 Sept 1164 Sept 1164 Sept 1164 Apr 1164 Apr 1164 Apr	Gorham Mig common.  Grand Rapids Varnish.  Gray Mig Co.  Non-vot com stock.  7% Ist preterred 10  Gt Northern Paper 2  Greenfield Tap & Die  Groery Sts Prod com 25  Guardian Investors 20  Guir Oil Corp 20  Guir Oil Corp 20  Guir Oil Corp 20  Guir Oil Corp 20  Guir States Util \$5.50 pf 35  Febrered 36  Hall Lamp Co	10 10 10 10 10 10 10 10 10 10	5 5 5   98 100   127 127   127   4 9   4 10   1   1   1   1   1   1   1   1   1	\$ 3000   125   250	4 June 4¼ May 88 May 123¼ May 86 June 6½ May 114 May 125¼ June 107 June 107¼ May 62 May 62 May 62 May 114 May 115 May 115 May 116 May 117 May 118 May	8 Apr 11½ Apr 11½ Apr 10½ Apr 2½ Jan 39½ Jan 39½ Jan 11½ Jan 11½ Sept 11½ Sept 14 Apr 10½ Apr 2½ July 8½ Apr 2½ Sept 3½ Sept 3½ Sept 1½ Apr 1½ Sept 1½ Apr 12½ Apr 12½ Apr 12¼ Apr 13 Apr 92 Mar 12 Jan 12 Jan 13 Apr 12 Jan 12 Jan 13 Apr 10 Jan 12 Jan 13 Apr 10 Jan 14 Jan 14 Jan 15 Apr 16 Apr 17 Jan 18 Apr 19 Jan 12 Jan 14 Jan 14 Jan 15 Apr 16 Apr 17 Jan 18 Apr 19 Jan 18 Apr 18 Apr
III Easy Washing Mach B	5 63 63 72 1 1 5 6 6 7 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75½ 53 28 29 3½ 63 16½ 18 28 29 3½ 3½ 3½ 75½ 76½ 76 76 77 72 77 77 9 9 19 20	\$\frac{13,900}{\psi} \text{\ti}\text{\texi{\text{\texi{\text{\texi{\text{\text{\text{\text{\text{\texi{\text{\texi{\texi{\texi{\te\tin\texi{\texi{\texi{\texi{\texi{\texi}\tin\tinte\t{\texi{\texi}\texi{\texi{\texi{\texi{\te\tinte\tint{\tiinte\texi{\texi	12 June 134 May 10 42 May 10 42 May 10 14 May 10 14 May 10 24 Sep 10 25 Sep 10 57 June 10 56 June 10 56 June 10 58 June 1	1714 Jan 814 Jan 8154 Sept 7414 Sept 7414 Sept 200 Jan 314 Jan 12914 Apr 514 May 79 Feb 88 July 88 July 88 July 88 July 88 July 88 July 87 July 20 Jan 11 Jan 11 Jan 2544 Mar	Humble Oil & Ref. Hummel-Ross Fibre Corp Hussmann-Ligonier Co. §Huylers of Del Ino— Common		0 /8 0 /8 8 /4 8 /4 8 /4 8 /4 8 /4 8 /4	4 100 300 150 80 4 1,200 4 1,200	4¼ Feb 8½ Sept 11 June 6 July 2 Apr 12 June 22¼ May 2½ Mar 2½ Mar 4½ Mar 4½ Mar 4½ Mar 4½ Musy 10 2½ Lune	9¼ May

1870 —		Memorian NE	WY	ork Cur	D EXCII	ange—Continued—	-	e 3		Sept. 20	3, 1940
STOCKS (Continued)	Friday Last Sale Price	reek's Range of Prices Low High	Week	Range Since	Jan. 1, 1940 Hthg	STOCKS (Continued) Par	Friday Last Sale Price	Veck's Range of Prices Low High	Week	Range Since	Jan. 1, 1940
Imperial Oil (Can) coup* Registered* Imperial Tobacco of Can.5	8	7% 8% 8 8%	1,300 600	5½ June 5½ May 7½ June	12 1/4 Jar 12 1/4 Jar 13 1/4 Jar	\$6 preferred* Michigan Bumper Corp1	<u>11</u> 16	11 <sub>16</sub> 3/4 5 1/2 6	4,900 500		1/2 June
Imperial Tobacco of Great Britain & Ireland£1 Indiana Pipe Line7½		3½ 3½ 16½ 16¾	500	6 July 3 Sept 10 Mar	24 1/4 Fet 41/4 July 22 Apr	Preferred10		5/8 5/8 4 4 8 81/4	100 200 200	16 July 4 May	11/4 Apr
Indiana Service 6% pf.100 7% preferred100 Indpls P & L 61/2% pf100 Indian Ter Illum Oil—	1101/2	17 18 110% 110%	100 250	10½ Mar 102½ May	21% Apr 113 Jan	Middle States Petroleum— Class A v t c1 Class B v t c1	31/4	3¼ 3¼ ⅓ ¾	300 100	1/2 Mar	41/4 Jan
Non-voting class A1 Class B1 Industrial Finance—			100	14 May 14 July 716 Jan	1 Fet	Midland Oil Corp— \$2 conv preferred*		5% 6%	2,400	4% Mar	
V t e common1 7% preferred100 Insurance Co of No Am_10 International Cigar Mach *	00	61% 63	750	9 Jan 5014 aMy 1714 June	16% Apr	\$2 non cum div shares.* Midvale Co* Mid-West Abrasive50c	114	16 16½ 112¼ 115	150 275	97 May 114 Jan	2% Apr
Internat Hydro Elec— Pref \$3.50 series50 Internat Industries Inc1	71/8	7½ 7½ 1½ 1¾	500 700	5% May 1 June	15¼ Jan 2¼ Apr	Midwest Piping & Sup* Mining Corp of Canada*		6 3/8 7 	700	6½ May 9½ May ½ May 43½ May	8½ May 11 Jan 1 Feb 70% May
Internat Metal Indus A* Internat Paper & Pow warr	2%	6 6% 2% 2% 11% 11%	125 4,700 2,900	4½ June 1½ May 8½ June	5½ May	6% preferred100				90 May	94 July
Coupon shares*  Registered shares* International Products* Internat Safety Razor B.* International Utility		11 % 11 % 3% 3%	200 200	9½ June 3 May ½ Sept		Mock Jud Voehringer-		31/4 31/4	200	5 May 5 May 5% May	5% Apr 11% Jan 9% Apr
International Utility—   Class A		9 9	100	5 Sept 14 Apr 8 Aug	9½ Mar ½ Jan 18½ Jan	Monroe Loan Son A		7 7% 47% 47%	200		914 Apr 4714 Sept 1 Jan 214 Jan
\$3.50 prior pref*  \$1.75 preferred*  \$3.50 prior pref*  International Vitamin1  Interstate Home Equip_1		27% 30 3% 4 8 8%	100 600 500	23¼ May 2% May 6¼ June	37 Jan 4% July 10% Apr 13% Mar	Montgomery Ward A*		165 165%	90	1514 May	7% Apr 171 Jan 26 Jan
Interstate Hosiery Mills_*		41/4 43/8	50 1,950	9 May 3½ Mar ½ Mar 12 May	13 1/2 Mar 51/4 Jan 17 1/2 Sept	Moore (Tom) Dist Stmp 1 Mtge Bank of Col Am shs			6,800	22 July 34 Apr 214 May 214 May	30 Jan % May 4% Jan 4% Feb
Investors Royalty1  Iron Fireman Mfg v t c*  Irving Air Chute1  Italian Superpower A*	14	16 17 17 14 14 14 14 14 14 14 14 14 14 14 14 14	800 1,500	12 May 14 Apr 114 May	17% Feb % July 3% May	Mountain Producers10 Mountain States Power— common*		3½ 3½ 5½ 5½ 17 17½	200 300	4% May 12 May	6½ May 21½ Apr
Jacobs (F L) Co1 Jeannette Glass Co* Jersey Central Pow & Lt— 514% preferred100		1½ 1½ 93 93¼	50	May 80 May 90 May	25% Feb 95% Apr 103 Sept	Mountain Sta Tel & Tel 100 Murray Ohio Mfg Co* Muskegon Piston Ring 24	12	12 12½ 13½ 14	500 250	1251/ July 63/ May 113/ May 6 June	142 May 13¼ Apr 17¼ Mar 10 Mar
6% preferred100 7% preferred100 Jones & Laughlin Steel_100	251/4	99 99 107½ 107½ 24½ 29½	160 9,900	97 May 18 June 261 May	109 Mar 36 Jan 2714 Mar	6% preferred 100 Nachman-Springfilled * Nat Bellas Hess com		14 %	1,600	75 May 814 May 14 May	81½ Jan 11½ Jan ¼ Apr
Julian & Kokenge com*!  Kansas G & E 7% pref. 100  Kennedy's Inc	6	57/8 6	600	113 June 5 May 3¼ May 111 Jan	120 Mar 714 Mar 614 Apr 11214 Jan	National Candy Co*  National City Lines com.	15%	18½ 20 15½ 16 43¼ 43½	500 100	16 July 10 Feb 11 June 35 May	31 Jan 11% Feb 17% Apr 47% Apr
Kimberly-Clark 6% pf_100 Kingsbury Breweries1 Kings Co Ltg 7% pf B 100				716 May 81% June 55 June	112 1/2 Jan 1510 Mar 95 Mar 73 1/2 Mar	\$3 conv preferred50 National Container (Del) 1 National Fuel Gas* Nat Mfg & Stores com*	11 x1111/8 21/4	11 11½ 11 11½ 11 11½ 2½ 2½	1,100 3,800 800	7% May 10 June 1% May	14½ May 13½ Jan 3½ Feb
5% preferred D100 Kingston Products1 Kirby Petroleum1 Kirki'd Lake G M Co Ltd_1	11/8	11/8 11/8 2 2	100	1 May 1% June 716 June	2 Jan 2% Jan 1% Jan	Nat Mfg & Stores com* National P & L \$6 pref* National Refining com* Nat Rubber Mach* National Steel Car Ltd*	x921/8	x92 94½ 4¼ 4½ x30¾ 32	300 175	76½ June 2 July 3½ May 24 June	97% Jan 3% Apr 6% Feb 54% Jan
Kelin (D Emil) Co com* Kleinert(I B) Rubber Co.10 Knott Corp common1 Kobacker Stores Inc*		10¾ 10¾ 9¼ 9½ 4¼ 4¼ 8 8	200 100 200 25	10% Sept 8% Aug 3% July 8 Sept	15 Apr 10½ Jan 8½ Apr 8 Sept	National Sugar Refining.* National Tea 5 1/2 % pref_10 National Transit 12 50	72	7½ 7½ 7½ 10 10¼	400	7 May 5% May 8% Jan	111 Feb 81 Mar 121 Apr
Koppers Co 6% pref100 Kresge Dept Stores— 4% conv 1st pref100		85 8534	180	<ul><li>75 May</li><li>55 Feb</li></ul>	90½ May 75 Apr	Nat Tunnel & Mines * Nat Union Radio 30c Navarro Oll Co * Nebraska Pow 7% pref 100	174	11/2 2	1,700	1 May May 8 May	2 Spet 1½ July 12¼ Jan
Kress (S H) special pref_10 Kreuger Brewing Co1 Lackawanna RR (N J)_100		5% 51/2	300	11½ June 4½ May 36½ Aug 9½ July	12 1/6 Apr 26 1/6 Apr 43 1/4 Mar 25 1/6 Jan	Nelson (Herman) Corn		4 4	200	841 May 3 May 41 May	11714 Apr 8414 May 6 Jan 7 Apr
Lake Shores Mines Ltd1 Lakey Foundry & Mach1 Lane Bryant 7% pref100 Lane Wells Co common1	24	14% 15½ 4 4%	1.800	2% May	43/4 Mar 100 May 123/4 May	Neptune Meter class A *- Nestle Le Mur Co cl A *- Nevada-California Elec- 3% cum 4% non-cum100			300	181/2 June	1 Jan 3014 Apr
Langendorf Utd Bakeries— Class A				15¼ Apr 4¼ Aug ¾ Apr	16% Feb 6% Mar % Feb	New Engl Pow Assoc * 6% preferred 100 - \$2 preferred * New England Tel & Tel 100	118	63 64%	225	8½ June 55 May 18 May 110½ June	76¼ Jan 25¼ Jan 136¼ Apr
Lehigh Coal & Nav	23%	2 3/8 2 3/4 3/8 3/8	2,200	1½ May 1½ May ½ May	61/2 Apr 3 Mar 3/4 Jan	New Haven Clock Co* New Idea Inc common* New Jersey Zinc25	6214	4 14 14 60 63 14	100 500 2,700	3% June 10% May 49 May	81/4 May 151/4 Apr 67 Apr
Leonard Oil Develop25 Le Tourneau (R G) Inc1 Line Material Co5 Lipton (Thos J) Inc	91/4	29½ 30 8% 9%	400 800	21 May 7% June 13 July	35½ Jan 12¼ Apr 22¾ Mar	New Mex & Ariz Land 1 - New Process Co 1 - 1 - N Y Auction Co com N Y City Omnibus—		3 1 3 3 3 5 8	700	26 July 2 Feb	1½ Jan 36 Apr 3½ Apr
6% preferred25 Lit Brothers common* Locke Steel Chain5	16 11/6 131/8 91/4	16 16 11/4 11/4 13/4 13/4 9/8 9/4	50 200 150 2,500	10 May 7% May	1% Apr 13% Mar 10% May	N Y & Honduras Rosario 10		17% 18%	250 25	814 Sept 1514 May 7 May	15 Apr 28½ Jan 9½ Mar
Lone Star Gas Corp* Long Island Lighting— Common* 7% pref class A100 6% pref class B100	7/8	33 33 ½	600 50	May 24 June 24 May	1½ Jan 48½ Jan 44½ Jan	\$6 preferred* N Y Shipbuilding Corp		104 1043	110		118½ Jan 109 Jan 23¾ Apr
Louisiana Land & Explor_1	30 102	30 31¾ 1% 2 4¾ 4% 102 103	325 300 4,000 40	1¼ May 3¾ May	2½ Mar 6½ Apr 106½ Apr 2 Apr	Founders shares 1 New York State El & Gas 51/2% preferred 100 New York Transit Co 5	107	107 107¾ 6 6	60	98 May 514 Jan	108 May 7% Apr
Ludwig Bauman & Co com*  Conv 7% 1st pref100  Conv 7% 1st pf v t c_100				1 Mar 21 Jan 20 Jan 20 June	2 Apr 25 Jan 25 Jan 2914 Apr	N 1 Water Serv 6% pf_100 Niagara Hudson Power— Common————10	27 4¼	26 28½ 4 4¼ 84 84¾	5,200 75	17 May 31 May 73 May	29 Jan 614 Jan 92 Mar
Manati Sugar opt warr		2314 24	150	11 May 30 May	11/4 Apr 11/4 Apr 39 Mar	5% 1st preferred100 5% 2d preferred100 Class A opt warrants Class B opt warrants		84 84 % 71 73 1 <sub>32</sub> 1 <sub>32</sub>	40 700	66 July 132 Jan % May	87 Apr Feb 1 Feb
\$5 conv preferred		101/4 101/4	100	10 Jan 25 May 10 July 2 June	10 Jan 29 Feb 17 Apr 414 Feb	Niagara Share— Class B common———5 Class A preferred——100 Niles-Bement-Pond———*	41/8	4½ 4½ 65 66¾	600	3½ May 85 June 50 May	5% Feb 99% Feb 71% May
Marion Steam Shovel*  Mass Util Assoc v t c1  Massey Harris common*  Master Electric Co1  McCord Rad & M.fg B*		3 31/4	250	1¼ July 1¼ May 21¼ Jan	2% Jan 5 Jan 42 Apr	Nineteen Hundred Corp B 1 - Nipissing Mines5 - Noma Electric		9 9 5% 11 <sub>16</sub>	100	8 Sept 16 May 31 May	9½ Mar 1½ Jan 5½ Jan
McCord Rad & A.fg B * McWilliams Dredging * Mead Johnson & Co * Memphis Nat Gas com 5	149%	145 149%	100 700 160	123 May 123 May 124 May	214 Feb 914 Jan 17014 Apr 514 May	Nor Amer Lt & Power—	7934	79% 83	3,700 200	May 57 May 15 May	114 Jan 10314 Mar 2614 Apr
Merchants & Mig cl A1	334	4% 4% 3% 3% 28% 30	100	31 Apr 25 Mar	1814 Apr 4 Jan 3014 Jan	Class B common	21	21 21	100	15 May 44½ May ¼ Mar	26% Jan 52 Feb
Participating preferred.* Merritt Chapman & Scott * Warrants	4 1/8 73 1/4	731/4 75	2,700	2 May July 50 May	4 1/4 July 5/4 Mar 76 July	Nor Central Texas Oil 5 - Nor Ind Pub Ser 6% pf 100 - 7% preferred 100		2 16 2 18 107 107 113 14 x115 14 7 16 7 16	100 10 20 100		8¼ Mar 110 May 119¼ Sept 9¼ Apr
Mesabi Iron Co1	3/2	***************************************	1,400	1 Mar July 35 Sept	3½ Feb 42½ Jan	Northern Pipe Line10 - Northern Sts Pow cl A25 Northwest Engineering* Novadel-Agene Corp*	10 1/8	7½ 7½ 9½ 10½ 31 31½	200	7 May 12 May 26¾ June	15½ Jan 21 Apr 38½ May
	.					Ogden Corp com4 Ohio Brass Co cl B com_* Ohio Edison \$6 pref*	3 1/4 21 1/4 106 1/4	3 3 ½ 20 21 ¼ 106 ¼ 107 ¼	2,100 425 150 650	94 June	3½ Aug 24½ May 110½ Mar 107 Apr
	5			8			103½	103½ 106 115 116	30		117 Sept
E PAS I										7	
		/		v.							
		- a.		<u> </u>			4.7				
Per footnotes see page 18	873.							* 4	W.		

STOCKS	Friday Last	Week's Range	Sates for	Range Since	Tan. 1, 1940	STOCKS	Friday Last Sale	Week's Range of Prices	Sales for Week	Range Since J	an, 1, 1940
(Con. nued) Par Ohio P S 7% 1st pref100	-	of Prices Low High  114 1141/8	Week Shares 50	Low 104 May	High	(Continued) Par Ryerson & Haynes com1	Price	Low High	Shares 200	Low 5% May	High
6% 1st preferred100 Oilstocks Ltd common				104 May 96 June 5% July 13% May	11614 Mar 10814 Apr 814 Apr 2114 Apr	St Lawrence Corp Ltd *			6,200	1 % Aug 9 May 2 May	4½ Jan 15¼ Apr 4% Apr
Oklahoma Nat Gas com. 16 \$3 preferred	10/2	481/8 491/8	100	39 May 100 May 5 May	50 Mar 117 Mar 8% Feb	St Regis Paper com5 7% preferred100 Salt Dome Oil Co1 Samson United Corp com.1	69¾ 3⅓	69½ 71½ 3½ 4	300 2,200	4814 May 314 Sept	81½ May 9¾ May 1½ Jan
Owerseas Securities Pacific Can Co common			1,700	1% July 13% Feb	3½ Feb 15½ May 34% Apr	Sanford Mills			400	27 Sept 34 Aug 9 May	85 Jan 1 Jan 14 Jan
5½% 1st preferred2 Pacific Lighting \$5 pref	301/8	29 % 30 % 108 108	500 25 10	26¼ May 100 June	31 ¼ Jan 108 ¼ Feb 95 ¼ Jan	Scranton Lace common*	1	20 20	1,200 10		34 May 2914 Mar
Pacific P & L 7% pref10 Pacific Public Service \$1:30 lst preferred	*	84 84		72 May 4 May 20 Feb	6% Feb 20 Feb	Scranton Spring Brook Water Service \$6 pref* Sculin Steel Co com* Warrants		9 9 18 <sub>16</sub> 15 <sub>16</sub>	200 700	44 June 45% May	53 Mar 9% July 1% Sept
Pacific Public Service	3	3 31/8	1,500	214 June 3 Sept	514 Feb 314 Jan 1214 Feb	Seeman Bros Inc	351/2	351/2 36	400	% Mar 35 June	1 Apr 40 Apr 114 Mar
Parker Pen Co1 Parkersburg Rig & Reel_ Patchogue-PlymouthMills	1	7½ 7½ 30 32 50 51	100 30 240	8 May 6 May 20 May	10 1 Jan 35 1 Jan 51 1 Sept	Segal Lock & Hardware_1 Seiberling Rubber com Selby Shoe Co Selected Industries Inc—	4	914 93%	800 100	3½ May	81 Jan 11 Jan
Parker Pen Co. Parkersburg Rig & Reel. Patchogue-PlymouthMills Pender (D) Grocery A Class B Peninsular Telephone com \$1.40 preferred		15 16 33¾ 33¾	500 50		16 1/4 Apr 36 1/4 May 32 1/4 Apr	Common		5 <sub>16</sub> 3/8	500	2¼ Aug 2¼ June 35 May	6 1/8 Jan 59 1/4 Apr
Penn Traffic Co23	6	2 1/4 2 1/4	100 100 7,900	14 Mar 216 May 156 May	8 Mai 2% Sept	Allotment certificates Sentry Safety Control	516	1/4 5/16	500	37 May 316 Jan 1 May	60 Apr 116 Mar 216 Mar
Pennroad Corp com Penn Cent Airlines com_ Pennsylvania Edison Co- \$5 series pref	1 141	141/8 153/4	2,400	11½ Jan	22% Apr 66 Sept	Shattuck Denn Mining Shattuck Denn Mining Shattuck Denn Mining Shattuck Denn Mat & Pow	4 3/4	5¾ 5¾ 4¾ 5⅓	2,200		8¼ Apr 6% Apr 18% Jan
\$2.80 series pref	*			33 June		Sherwin-Williams com. 25 5% cum pref ser AAA 100 Sherwin-Williams of Can.	81	81 83	350	62½ June 106 May 5½ May	100 Apr 114 Jan 1114 Mar
Pennsylvania Gas & Elec- Class A common	*	111 11156 1091/1091/1	50 10	10314 May	113% Mar 112 Feb	Silex Co commonSimmons-Boardman Pub—				8 May 19 Jan	151/2 Apr 221/2 Apr
Penn Water & Power Co-	* 551	551/2 563/4	500	12 Feb 531/2 May	1614 Apr 7214 Jan 9014 Jan	Simmons H ware & Paint.	7/8	5½ 5½ % %		9% June 9% Mar	51% June 11% Apr 93% Mar
Pepperell Mfg Co10 Perfect Circle Co Pharis Tire & Rubber Philadelphia Co common_	1 47	4 7/8 5	500	22 May 4 May	28 1/4 Mar 8 1/4 Jan 8 1/4 Jan	Simpson's Ltd B stock' Singer Mfg Co100 Singer Mfg Co Ltd— Amer dep rets ord regfl		100¾ 102	460	99 Aug	155 Jan 21/6 May
Phila Elec Co \$5 pref Phila Elec Pow 8% pref_2 Phillips Packing Co	5			113 ½ June 29 ½ July		Amer dep rets ord reg_£1 Sloux City G & E 7% pf 100 Skinner Organ				95 May 15 Feb	105% Mar 1 Feb 1% Jan
Phoenix Securities— Common————— Conv \$3 pref series A_1	1 73	71/2 85/8	5,000	5 Мау	15% Mar 47% Apr	Solar Mfg Co		4 4		3¼ May 1¼ Mar	2½ Apr 5 Apr 2½ Jan
Pierce Governor common. Ploneer Gold Mines Ltd Pitney Bowes Postage	* 153	8 1434 1578	700	9 1/8 Jan	18% May	South Coast Corp com South Penn Oil Southwest Pa Pipe Line 10 Southern Calif Edison	34 1/2	341/2 351/4	1,100	21 Aug	44 Jan 35 Feb
MeterPitts Bess & L E RRPittsburgh Forgings				39 May	8% Apr 45 Feb 13% Apr	For autologi preferred 9		29 1/8 29 3/4 29 1/8 29 1/2	400		46 14 Mar 30 14 Jan 30 14 Mar
Pittsburgh & Lake Erie.  Pittsburgh Metallurgical  Pittsburgh Plate Glass	0 613	61 1/2 62 3/4	1,250	9 May	63 Sept 1314 Apr	6% original preferred 2. 6% preferred B		11/8 11/8	100	66 Mar 167 Feb	2 Jan 72 Apr 1701 Mar
Pleasant Valley Wine Co. Plough Inc com7. Pneumatic Scale com1	1 13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1/8 May	2½ July 11 .Jan	Southern Phosphate Co. I		536 534	500	2½ Jan	6¼ Jan 11¼ Apr 4¼ May
Polaris Mining Co26 Potero Sugar common Powdrell & Alexander	50	- 7/8 7/1 916 91	100 300 100	1/2 Aug	1% Jan 1% Apr	Southern Pipe Line	5			141/4 Jan 5 July	20 May 7½ Apr 2½ Mar
Power Corp. of Canada	*			55 July	8% Feb 81% Jan	Preferred A		1 <sub>16</sub> 1 <sub>1</sub>	100	8 May	16 Apr
Premier Gold Mining Prentice-Hall Inc com Pressed Metals of Am	* 353	8 35½ 35½	700	32 May	1½ Jan	Spencer Shoe Corp Stahl-Meyer Inc	1	1/6	100	114 Mar	2¼ Mar 2 Jan ¼ Jan
Producers Corp of Nev  Prosperity Co class B  Providence Gas	* 31	- 3 <sub>16</sub> 3 <sub>1</sub>	600	1/8 July	716 June 5¼ Jan	Standard Cap & Seal com_ Conv preferred1 Standard Dredging Corp-		131/2 131/2	400	13 Aug	16 1/2 Mar 24 Mar
Prudential Investors	* 7	61/2 7	3,000		914 Apr	Common \$1.60 conv preferred _2 Standard Invest \$5½ pref	0	9 -9	100	1 May 81 May 71 June	14 Mar 11 Mar
6% 1st preferred10 7% 1st preferred10 Public Service of Indiana-	) 0 	104 104 104 104 104 104 104 104 104 104	10	1041 May 109 June		Standard Oll (Ky)1	0 18% 5 31½		1,700	26¼ May 5 100¼ June	20 1/4 Feb 41 1/4 May 110 1/4 May
\$7 prior preferred\$6 preferred		87¾ 95 42 50⅓	62			Standard Pow & Lt.	*			20 Mar	2714 Jan
6% prior lien pref10 7% prior lien pref10 Puget Sound P & L	00 110 3	108% 110%	210	1041/ Tune		Standard Products Co	1		200	110 May 19 May	101/2 Apr 11 Jan 401/2 Jan
\$5 prior preferred \$6 preferred Puget Sound Pulp & Tim	* 24 3			13¼ May	32 1/4 Jan	Standard Tube cl B	1			15% May	1½ Feb
Pyle-National Co com Pyrene Manufacturing Quaker Oats common	6	61/2 63/4		7% May	10 1/4 Apr 71/4 Mar	Starrett (The) Corp v t c_ Steel Co of Canada—	1 1	1 11/4 501/4 501/4	100	3914 June	1½ Jan 62 Feb
6% preferred10 Quebec Power Co1 Radio-Keith-Orphuem—	156	156 156	90	142 May	156 Sept	Stein (A) & Co common	:	12 12 3% 3%	100	2 May 33 Jan	38 Apr
Option warrants Ry & Light Secur com Railway & Util Invest A.		6 3 6 3	100	51% June	1014 Feb	5% 2d preferred2 Sterling Aluminum Prod_	7	6¾ 7	200	¾ Aug	
Raymond Concrete Pile- Common		111% 113	450	6% May	14 Feb	Sterling Inc	*	5, a 5,	100	2 % May	814 Feb 414 Jan 14 Jan
Raytheon Mfg com	Oc		10	1/2 June	1¼ Feb 2¼ Jan	Sullivan Machinery	1	10% 10% 11% 11% 10% 10%	100	0 61 May 0 8 May	10 % Sept 13 % Apr 15 Apr 2 Jan
Reeves (Daniel) common Reiter Foster Oil Corp Reliance Elec & Engrav_	50			4% May	6 Jan	51/2% conv pref5	0			33% Feb	
Republic Aviation Rheem Mfg Co Rice Stix Dry Goods	1 53	5 14 14 14 14 14 14 14 14 14 14 14 14 14	5,00	4 July	6% Apr 19% Mar	Superior Port Cement— Class B common					9¼ Jan
Richmond Radiator	0-	- 11/2 11/2		1½ May	2% Apr	Taggart Corp com Tampa Electric Co com	263	26% 27%	40	0 25½ May ½ Jan	6 Jan 86% Jan 114 Apr
Rochester G&E16% pf C10 6% preferred D10 Rochester Tel 61%% prf10	00		<u>2</u>	95 May 94 May	1041/4 July 1053/4 July	Technicolor Inc common_ Texas P & L 7% pref10	0 2 2 5	21/2 25	30	103 May 0 2 May	3 Sept
Roeser & Pendieton Inc Rome Cable Corp com Roosevelt Field Inc	5	9 9	200	6 May	14 Jan 1214 Jan	Thew Shovel Co com Tilo Roofing Inc Tishman Realty & Constr	5 17	17 18½ 7 7¾		7 July	15 Apr
Root Petroleum Co \$1,20 conv pref	20		8 10	1¼ Aug 4¼ Aug	3½ Feb	Tobacco & Allied Stocks Tobacco Prod Exports Tobacco Secur Tr—	*			3% May	514 May
Royal Typewriter Russeks Fifth Ave2 Ryan Aeronautical Co	62	62 62 3 <sup>3</sup> 4 4 4 <sup>3</sup> 4 5	10 70 30	25% May	65 Mar 5 Mar 5 July	Ordinary regf Def registeredf Todd Shipyards Corp	8		15	10¼ Mar 55 May	
Ryan Consol Petrol		4 34 5 2 3/8 2 3									
	1			1.79						1	
8. f.											in a
								* *			
	1075	1	w .cc	1		1	1	1	1	1	
For footnotes see pag	€ 1873	6.53									

1872				ork Gur	D EXCUS	ange—Continued—			1 001	Sept. 2	8, 1940
STOCKS (Concluded) Par	Friday Last Sale Price	Week's Range of Prices Low High	Week	Range Since	Jan. 1, 1940	BONDS (Continued)	Friday Last Sale Price	Week's Ro	s Week	Low	High
Toledo Edison 6% pref 100 7% preferred	32	107¾ 107¾ 107¾ 107¾ 107¾ 107¾ 107¾ 107¾	2,800 400 100 200 100 200	95 May 104 Ap 1 Ap 1 Ap 1 May 2 May 2 May 28 May 28 May 20 May 12 May 13 May 64 May 34 May 4 May 4 May 4 May 34 May 4 May	115 Jan 116 Api 117 Api 118 Api 118 Api 118 Api 118 Api 118 Jun 118 Jan 118 Jan 18 Jan 1	*Hanover (Prov) 6½s. 1949	20	\$12\frac{1}{6}\$\fr	7 2 ½ 3 2,000 1,000 1,000 2,000 2,000 3,000	11 Ap 12 Jai 5% Ma; 8 Jun; 7% Jun; 20 Sep 26 Fet 11 Jun; 16 Ap; 9% Jar 5 Jun; 4 Jar 11 Sep;	13 Jul. 10 10 Ap 13 Jul. 14 Ma 15 Jul. 16 Jul. 17 Fel.
Union Investment com* Un Stk Yds of Omaha100 United Aircraft Prod1 United Chemicals com* \$3 cum & oart pref* Un Cigar-Whelan Sts10c United Corp warrants United Gas Corp com1 Ist \$7 pref. non-voting.* Option warrants	10 10	10 10 ½ 10 % 11 ½ 10 % 11 ½ ½ ¼ ¼ 11 ½ 1 ¼ 109 ½ 110 ½ 616 616		7½ May 2½ Mar 64½ Jan 5¼ Jan 8½ May ½ May ¼ Jan 6½ Jan 6½ June 87¾ June 79 May	13½ Feb 3½ Feb 64½ Jan 15½ May 16 Apr 65 Apr 1½ Mar 1½ Jan 8½ Feb 2½ Jan 113½ July	RAILROAD and INDUSTRIA BONDS Alabama Power Co—	ALS BEER ROS	ting Sale Price	Weeks' Ra of Price Low H	Week \$ 6,000 1,000	Range Since Jan. 1
United Lt & Pow com A. Common class B. \$6 1st preferred. \$7 50 ist preferred. \$1 50 ist preferred \$1 50 ist preferred. \$1 50 ist prefer	27 21 34 	59½ 61½ 44¾ 45¼	1,700 3,900 2,800 50 	14 May 716 Sept 16% May 20 May 70 Feb 414 Apr 239 May 110 June 724 Apr 54 May 394 June	1¾ Jan 1¼ Jan 39 Apr 27 Apr 74¾ Aug 5¼ Feb 243¾ Feb 1¼ Feb 7½ Apr 83⅓ Jan 45¼ Sept	1st & ref 5s 1 1st & ref 4\forall s 1 2\forall s s f debs 1 1st s f debs 1 1st me	950 x a 950 x a 960 x a 970 x a 016 y b 963 x a 948 x b	a 2 105½ a 2 a 2 b 4 103½ 3 107½ bb3	105½ 10. 105 10. 103½ 10. 103½ 10. 108¾ 10. 108¾ 10. 108¾ 10. 103½ 10. 107 10. 105½ 10. 107 10. 105½ 10. 117 10.	5½ 6,000 15,000 3¾ 40,000 5¾ 29,000 5¾ 1,000 1,0	102 ½ 105 ½ 99 106 ½ 98 ¾ 104 ¼ 105 ¼ 107 ¼ 109 108 ¼ 110 90 ¾ 105 ¼ 103 ¼ 108 ¼ 111 ¾ 103 ¼ 108 ¼ 111 ½ 108 ¼ 112 129 102 ½ 108 ¼ 1
U S Foil Co class B	5 53 1/8 24 1/4 2 1/8 3 1/8		700 1,900 200 100 400 900 200 3,100 300	3½ May 3½ May 47 June 1½ May 19½ June 26 May 1 May 2½ Feb 14 Jan 3 Aug ½ July	7½ July 7½ Feb 8 Apr 1 Feb 71 Mar 6 Feb 28½ Apr 35½ Apr 2½ Apr 5½ Apr 5½ May 1 Jan 6 Jan 1 Apr	Arsansas P & Lt 08  Associated Elec 4½5 . 1:  Associated Gas & El Co  *Conv deb 4½5 . 1:  *Conv deb 4½5 . 1:  *Conv deb 5½5 . 1:  *Debenture 58 . 1:  *Conv deb 5½5 . 1:  Assoc T & T deb 5½5 . 1:  Assoc T & T deb 5½5 . 1:  Atlanta Gas Lt 4½5  Atlanta City Elec 3½5  Avery & Sons (B F)  58 with warrants . 1:	956 x b 953 y b 948 z d 949 z d 950 z d 968 z d 977 z d 955 x a 964 x a	3 48%  dd1 dd1 15 dd1 145 id1 15 id1 15 2 3 3	48¾ 51 \$14¾ 15 15 15 14¾ 15 15 15 15 15 167¼ 68 106 106 108 108	69,000 3½ 28,000 ½ 22,000 ½ 45,000 ½ 5,000 1,000 4,000 ½ 6,000	38½ 62½ 11 30 10 26¾ 10 28¾ 10 28¾ 10½ 34¾ 10½ 34¾ 10¾ 31½ 108¾ 103½ 110 95½ 105
United Wall Paper	3½  745/8	134 136 334 334 2258 2358 114 114 74 77 56 56 4734 4734 136 136 136	100 550 300	1½ June 3¼ Aug ½ May 15 May 15 May 14 May 14 May 1 Aug 248¾ May 1 Aug 38 June ½ Aug	2½ May 6 Sept 2 Mar 6¼ Mar 24 Mar 13 Mar 23¼ Apr 2 May 77 Sept 1¼ Peb 1¼ Jan 55¼ Apr 4 Jan	5s without warrants 16 Baldwin Locom Works—  *Convertible 6s	50 z b 57 x a 660 x a 98 x b 98 x b 59 y b 54 y b 53 x a 42 x a 57 y b	3 116 1/8 3 106 1/8 3 105 1/8 3 105 1/8 3 100 1/4 3 101 1/2 2 76 1/2 4 102	105¾ 106 105⅓ 106 151 151 100⅓ 100 101⅓ 102 ‡103 103 81⅓ 82 76 77 101⅓ 102	124,000 34 76,000 8,000 5,000 34,000 34,000 34,000 34 10,000 34 10,000 34 20,000	92½ 100 95 130½ 88½ 116 89½ 117 138 152 90 101 89 102½ 95 103½ 65 100½ 63 83¾ 95½ 103½
Van Norman Mach Tool 5 Venezuelan Petroleum 1 1 Va Pub Serv 7% pref 100 Vogt Manufacturing 1 Vultee Aircraft Co 1	87/8	11/2 11/2 201/2 201/2 201/2 27/34 1/2 1/2 77/2 77/2 87/6 91/4 4 41/8	100 700 50 200 900 30 1,300 300	1½ May ½ May 16 July 21 May % May 63 May 64 July 3 May 5 May 74 Apr 3½ June ½ July	2½ Apr 1½ Mar 29 Apr 30 Apr 1½ Jan 84 May 12 Apr 9½ Sept 6¼ Apr 10 Apr 75 Aug 1¼ Apr	Cent States Elec 58. 19 5 ¼s. 19 Cent States P & L 5 ¼s. 19 §*Chlc Rys 5s ctfs. 19 Cincinnal St Ry 5 ¼s A 19 fis series B. 19 Cities Service 5s. 19 Conv deb 5s. 19 Debenture 5s. 19 Debenture 5s. 19 Cities Serv P & L 5 ¾s. 19 Cities Serv P & L 5 ¾s. 19 Community Pr & Lt 5s. 19	48 y c c c 54 y c c c 53 y b c c 52 y b c c 55 y b c 66 y b 550 y b 689 y b 52 y b 649 y b	32% 75% 2 75% 1 43¼ 4 87¼ 3 83¼ 3 80¾ 3 80¾ 4 89¼ 4 90½	32 1/4 34 32 1/4 33 75 1/4 44 \$3 86 86 87 83 1/4 82	18,000 31,000 31,000 34 26,000 4 112,000 25,000 34 288,000 14 67,000 14 31,000 34 329,000 34 63,000	25½ 41 25½ 41¼ 64¼ 83 37 50 77 93¼ 78¼ 95½ 70 84 65½ 82¾ 66 81½ 66 81½ 76¼ 92¾ 75¾ 92¾ 75¾ 92¾ 81 98¾
wellington Oil Co. 1  Wentworth Mfg. 1.25  West Texas Util \$6 pref. *  West Va Coal & Coke. *  Western Air Express 1  Western Groer com 20  Western Maryland Ry—  7% 1st preferred. 100  Western Tablet & Station'y  Common. 20  Western Maryland Coal 20		11 <sub>16</sub> 11 <sub>16</sub> 13¼ 13¼ 13¼ 1¾ 1¾ 1¾ 2½ 2½ 4¾ 4¼ 4 4 56 57 15 15 10 10¼	2,900 600 40 20 350 200	12 May 13 Aug 1 May	15¼ May 15¼ May 4 Jan 102 Feb 2¼ Jan 7¼ Apr 6¼ Apr 59¼ Jan 17¼ May	Conn Lt & Pr 78 A. 19 Consol Gas El Lt & Power— (Balt) 3 1/4 s ser N. 19 Latref mtge 3 ser P. 19 Consol Gas (Balt City)— Gen mtge 4 1/5 . 19 Consol Gas Util Co— 6 s ser A stamped . 19 Cont'l Gas & El 58 . 19 Cudan Tobacco 58 . 19 Cudan Packing 3 1/4 . 19 Delaware El Pow 5 1/5 8 . 19	51 x aa 71 x aa 69 x aa 54 x aa 43 y b 58 y b b 44 y b 55 x a 59 x b	a4 a4 a4 4 94½ 4 92% 2 51 2 97% b4 106%	\$125	33,000 33,000 33,000 153,000 7,000 23,000 13,000	125½ 135½ 105 111½ 104½ 109 124½ 129½ 75 97 80 94 45 61½ 93 99½ 104 107 74½ 86
Westmoreland Inc. 10 Weight Shoe Mfg 1 1 Wichtta River Oll Corp. 10 Williams (R C) & Co. * Williams Oll-O-Mat Ht. * Wilson Products Inc. 1 Wison-Jones Co. * Wisconsin P & L 7% pf 100 Wolverine Porti Cement. 10 Wolverine Tube com. 2 Woodley Petroleum. 1	7½ 6½ 5½	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1,500 100 100 100 100 1,200	10 Sept 3 May 5 Jan 4 May 7 May 7 May 8 May 98 May 3 May 4 May 4 Sept	11½ Apr 10½ Sept 7½ Sept 7½ Sept 7½ Mar 2 Jan 11½ Jan 9½ Mar 112 Apr 5% Aug 7½ Jan 5½ Jan	Eastern Gas & Fuel 4s	35 x aa 30 y b 56 x a 50 x b b 52 x b b 53 y b 37 x a 54 y b	a4 111½ 4 85 4 123 b3 103 b2 103½ 1 3 108 4 101½ c1	84½ 86 111¼ 111 84¾ 87 123 123 102½ 103 103⅓ 104 ‡47¼ 107¾ 108 101½ 102 ‡25¼ 48 104¼ 104	285,000 7,000 21,000 16,000 5,000 4 19,000	108 112 70 87 110 123 102 106 101 105 14 23 47 14 106 11 109 14 89 102 14 22 14 57 98 14 105
Amer dep rots	41/3	t20 23% .	Sales for Week \$	5 June 3½ June 20½ Sept 20 Aug	12¼ Feb 6% Jan 29 Feb 28½ Feb	Florida Power & Lt 5s. 19.  Gary Electric & Gas—     58 ex-warr stemped 19.  Gatheau Power 3½8 A 190  General Pub Serv 5s. 199  Gen Pub Util 6½8 A 190  General Rayon 6s A 199  Gen Wat Wis & El 5s. 190  Georgia Power ref 5s. 199  Georgia Pow & Lt 5s. 199  Glen Alden Coal 4s. 199	54 x bb  14 y bb  39 x a  53 y b  56 y bb  8 z cc  13 y bb  37 x a  78 y b  53 z b  55 y bb	b3 103% 3 101 77% 1 2 99% c2 4 100% 1 106 4 72 1 3 76%	103 % 1043 101 1019 77 % 773 99 % 100 99 % 100 \$\frac{1}{2}\$ 100 % 106 106 106 71 72 18 18 75 76	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	97 ½ 102 56 87 ½ 94 102 83 100 ½ 67 ½ 75 89 101 103 ½ 107 ½ 59 75 18 18 65 ½ 76 ¾ 67 ½ 91
Baden 7s. 1951 Sogota (see Mtge Bank of) Cauca Valley 7s. 1948 Jent Bk of German State & Prov Banks 6s B. 1951 86 serles A. 1955 Ext 58. 1955 Banish 51/4s. 1955 Banish 6vf & Waterways Lixernal 61/5s. 1952 German Con Munic 7s. '47	20		3,000 1,000	7½ Jan 7½ June 14 Feb 12¼ Aug 12¼ Aug 20 May 20 May 6 Mar 7¾ May 7½ May	28½ Feb 20 Sept 15 Jan 15¼ May 20 Sept 52 Jan 49 Mar 7 Jan 20 Sept 17½ July	Gobel (Adolf) 4½s	50 x a 33 x a a 45 y b 58 y b 18 y c 35 z dd	2 2 2 2 1 1	‡-7- 90 ‡71 75 ‡107 % 110 104 % 104 % 56 56 31 31 30 % 30 % ‡12 50 ‡20	6,000 1,000 1,000	58 78 106 109 99½ 105½ 52 63¾ 31 53 23 42¾  15½ 20
For footnotes see page 18	73. A1			to the new		als tabulation pertaining to	bank	eligibility	and rating	of bonds.	See 4.

	Bank Elig. &	Friday Last	Week's Range	Sales   for	Range		Bank Elig. &	Friday Last	Week's Range	Sales for	Range		
BONDS (Continued) Houston Lt & Pr 3½s1966	Rating See 4	Sale Price	of Prices Low High 110 11014	Week \$ 10,000	Since Jan. 1	BONDS (Concluded)	Rating See A	Sale Price	of Prices Low High 761/8 77	Week \$	Since Jan. 1		
+Hungarian Ital Bk 7 1/48,1963 Hygrade Food 68 A1949 68 series B1949	z c 1 y b 2 y b 2		\$3 1/4 25 69 1/4 69 1/4 69 1/4 69 1/4	3,000 4,000	106½ 111½   64 81 66 79	Power Corp(Can) 4½sB1958  *Prussian Electric 6s1954 Public Service Co of Colo— 1st mtge 3½s1964	zb 1 xaa 2	108	107% 108%	9,000	61 91 1/4 14 16 105 1/8 108 3/8		
Idaho Power 3 1/48	x aa 3 x bbb3 x bbb3	1061/8	108½ 108½ 107¼ 107% 106½ 106%	1,000 18,000 9,000	105¼ 109¼ 101 107¾ 98¾ 107	s f debs 4s1949 Public Service of N J— 6% perpetual certificates	x bbb4	1071/4	107 107% 151 154	31,000 18,000	1041/4 1073/8		
Ist & ref. 5s ser C1956 S f deb 5½sMay1957 Indiana Hydro Elec 5s1958	y bb 3	100 1/8	105 105½ 99½ 99½ 100½ 100½	47,000 15,000 2,000	96¼ 105¾ 87 101¼ 93 100½	Pub Serv of Oklahoma—  4s series A	xa 4 ybb 3	1001/4	106¼ 106¼ 99% 100½	1,000 76,000	104¼ 108 86 100½		
Indiana Service 5s1950 Ist lien & ref 5s1963  •Indianapolis Gas 5s A1952	yb 2	74 72 97%	73½ 74¾ 72 73 96 98	43,000 61,000 120,000	57 74 1/6 56 73 1/2 60 99	1st & ref 5s ser C1950 1st & ref 41/s ser D1950 Queens Boro Gas & Elec	1		97¾ 98½ 95¾ 96½ 90 91	36,000 46,000 2,000	83 100 81 97		
International Power Sec- 6 1/8 series C	A D I	21¼ 27	21¼ 22 27 27¼ 25¼ 25¼	10,000 8,000 1,000	1914 4314 21 4914 2014 4714	5½s series A1952  •Ruhr Gas Corp 6½s1953 •Ruhr Housing 6½s1958 Safe Harbor Water 4½s1978	z b		21 21	1,000	80 99 18 21 13½ 15 105¾ 109⅓		
Debenture 6s1952	yb 4 yccc2	62 38	62 63½ 37½ 39 105 105	47,000 18,000	51 1/3 71 1/3 29 51 103 106 1/8	*Saxon Pub Wks 6s1952 *Schulte Real Est 6s1951	z cccl		135¼ 136½ ‡14 28 28	2,000	127 136 14 12 17 23 31		
5s series B	y bbb4 x aa 3 y b 1	106¾ 36¼	104½ 104½ 106¾ 106¾ 36¼ 36½	1,000 1,000 2,000	103 106 ½ 106 ½ 109 ½ 29 52	Scripp (E W) Co 5½81943 Scullin Steel Inc 381951 Shawinigan W & P 4½81967	yb 2	70 88	\$102 \( \frac{1}{2} \) 103 \( \frac{1}{4} \) 70 \( 71 \) 87 \( 88 \)	15,000 11,000	100 1/4 104 57 72 3/4 64 98 3/4		
Jacksonville Gas — 58 stamped194: Registered194:	4 25 25		36¾ 38¾ 46½ 46½ 46½ 46½	6,000 1,000	30 ¼ 42 39 53 ¼ 46 ¼ 46 ¼	1st 4 1/2s series D 1970 Sheridan Wyo Coal 6s 1947 Sou Carolina Pow 5s 1957 Southeast B. 4 1970	y bbb2		\$86 \( \frac{1}{2} \) 87 \( \frac{1}{2} \) 90 \\ 90 \\ 102 \( \frac{1}{2} \) 102 \( \frac{1}{2} \) 112 \( \frac{1}{2} \) 12 \( \frac{1}{2} \)	5,000 6,000 23,000	64 97% 87 95% 96% 103 102 113%		
Kansas Elec Pow 3½s1966 Kansas Gas & E ec 6s202; Lake Sup Dist Pow 3½s1966	xaa 2 xa 2 xa 4		‡106 110		102 ½ 107 ½ 117 127 ½ 104 ½ 108 ½	Southeast P & L 6s2028 Sou Calif Edison Ltd— Ref M 3½sMay 1 1966 Ref M 3½s BJuly 1 '66	x aa 3	,		7,000 5,000	105 % 110 % 105 % 110 %		
Long Island Ltg 6s1946 Louisland Pow & Lt 5s1956	z cccl		117 40	16,000 6,000	1031/ 106	Sou Counties Gas 4 1/28 1968 Sou Indiana Ry 48 1951 So'west Pow & Lt 68 2022	y aa 4	46 103	104 104 104 104 104 103 103 103 103 103 103 103 103 103 103	7,000 4,000 16,000	104 105% 37 53 90 105¼		
Mansfeld Min & Smelt—  *7s mtgesf194:  McCord Rad & Mfg—	2 dd 1		‡20		19 19	S'west Pub Serv 6s1948 Spalding (A G) 5s1988 Standard Gas & Electric—	x bbb4	105¾	105½ 105¾ 50 50	4,000 6,000	105 108 34 40 60		
6s stamped1949 Memphis Comml Appeal— Deb 41/281959 Mengel Co conv 41/281949		100	\$60 1/4 67 \$100 1/8 102 95 96	5,000	58½ 71½ 99 101½ 81 96	6s (stamped)1948 Conv 6s (stamped)1948 Debentures 6s195 Debenture 6sDec 1 1966	y b 3		70¼ 71¾ 70¼ 71¾ 70¼ 71¾ 70¼ 71¾	99,000 19,000 55,000 35,000	49 74 1/4 49 1/4 74 1/4 48 74 1/4 48 74 1/4		
4s series G196 Middle States Pet 6½s194	xaa 2 xaa 2 ybb 2	981/2	108¾ 108¾ 108½ 108½	1,000 1,000 1,000	1041/4 1091/4	6s gold debs 195' Standard Pow & Lt 6s 195' Starrett Corp Inc 5s 195'	7 y b 3	701/2	70 1/2 71 1/8	60,000 51,000 24,000	48 7414 49 7414 14% 2414		
Midland Valley RR 5s194:   Milw Gas Light 4½s196:   Minn P & L 4½s197:	3 y bb 2 7 x bbb2 8 x bbb3	$\begin{array}{c c} 63 \\ 104 \\ 10234 \end{array}$	61 63¼ 103¼ 104 102¾ 103	21,000 15,000 21,000	51¼ 70 98 104¾ 98¼ 103¾	7s 2d stamped 4s1940	) z	421/4	42¼ 45 1 ‡43½ 45	5,000	27 47 1 46 46		
1st & ref 5s195 Mississippi Power 5s195 Miss Power & Lt 5s195 Miss River Pow 1st 5s195	5 x bbb2 7,x bbb3	104 104 12	106 107 104 104¾ 104¾ 105 109 109¼	9,000 13,000 12,000 3,000	96 104% 97 105	Terni Hydro El 6 1/8 1950 Texas Elec Service 58 1960	y b 1	1051/2	33 33 30 30¼ 105½ 106	6,000 22,000 26,000	18 38 21¼ 46 101¾ 106¾ 104⅓ 108¾		
Missouri Pub Serv 5s196 Nassau & Suffolk Ltg 5s194 Nat Pow & Lt 6s A202	y bb 4	93	9234 9414		86 98 95 10114	Texas Power & Lt 5s1956 6s series A202: Tide Water Power 5s1975 Tietz (L) see Leonard	2 y bbb2	97	106¼ 106¾ 1117¼ 120 96¼ 97½	17,000 34,000	109 119¼ 88¼ 103⅓		
\$ Nat Pub Serv 5s ctfs1973 Nebraska Power 41/8198	y bbb2	107 1/8 28	107¾ 107¾ 28 28 ‡110¾ 110¾	13,000 2,000	101 107 1/4 20 28 108 111 1/4	Twin City Rap Tr 5½8195; \$*Ulen & Co— Conv 6s 4th stp195	1	60	60 61% 6% 7	34,000 2,000	56 69 6¼ 12⅓		
6s series A	S X DDD		126 126 107 107½ 74% 76½	50,000	102 110 62 83	United Elec N J 4s194 United El Service 7s195 •United Industrial 6½s194	y bb 1		116% 117 27 28½ 29 29	12,000 8,000 5,000	114 118 % 24 45 % 16 29		
N E Gas & El Assn 5s194	7 y b 4	651/2	6614 67	5,000 53,000 7,000 44,000	51 711/2	of the state of th	5 y b 2	851/	\$5½ 87 88 89¾	18,000 13,000	73 89¼ 74% 91		
Conv deb 5s195 New Eng Power 3½s196 New Eng Pow Assn 5s194 Debenture 5½s195	8 y bb 2	981/2	65½ 66% 108% 108% 97¼ 98½ 99½ 100	1,000 52,000 49,000	105 110 88¼ 995%	Debenture 61/8	y bbbs	931/	1071/2 1071/2	6,000 64,000			
New Orleans Pub Serv— 5s stamped194 •Income 6s series A194	ybb 2		101 101 102½ 103½	3,000	100 1/4 103 1/4	6s series A195 Deb 6s series A197 Utah Power & Light Co—	3 y b 2		117½ 117¾ 83¾ 84	3,000	721/4 89		
New York Penn & Ohio—  *Ext 4½s stamped	Oxa 4	10334		25,000	102 1/2 100 3/4	1st lien & gen 4½s 194 Deb 6s series A 202 Va Pub Service 5½ A 194	6 y bb	3	103% 103%	7,000	85 101¾ 99¼ 103¾		
N Y & Westch'r Ltg 48200 Debenture 5s195 Nippon El Pow 6½s195	4 x aaa 3		11061/8	4,000	102 106 ½ 111 ¾ 114 %	lst ref 5s series B	6 y b	102	101% 102%		94 10214		
No Amer Lt & Power— 5½s series A195 No Bost Ltg Prop 3½s194	ybb 2	1041/	102% 102% 104½ 104½	10,000	94 103 1/4 104 106	Wash Ry & Elec 4s195 Washington Water Pow 3½s'6 West Penn Elec 5s203	1 x aa 4 x aa 0 x bbb	108%	\$108\forall 112   108\forall 108\forall   \$107\forall 108\forall	11,000	107 109 1/2 108 109 1/2 104 1/2 108		
Nor Cont'l Utll 51/8 194  N'western Pub Serv 58 195  Ogden Gas 1st 58 194  Ohio Pow 1st mtge 31/8 196	y bb	10582	1103/ 1103/	4,000 2,000	101 106 14	West Penn Traction 5s196 West Newspaper Un 6s194 Wheeling Elec Co 5s194 Wise Penn A. Lybb	ybb i 1 x aaai	2	56½ 56½ 102 108	15,000	103 105		
Ohio Public Serv 4s 196 Okla Nat Gas 3 4 8 B 195 Okla Power & Water 5s 194	2 x a 2 5 x bbb3 8 x bb 4	1085% 108 108		22,000	103 % 109 % 104 % 109	Wise Pow & Light 4s 196 §*York Rys Co 5s 193 *Stamped 5s 194	7 z bb		\$ \$100% 100% \$97% 98% 99 99%		90 98 94 9934		
lst 6s series B194 Pacific Ltg & Pow 5s194	1 x aaa2 2 x aaa4		106¼ 106¼ ‡107¾ 108½	1,000	106¼ 110⅓ 107¼ 112								
Pacific Pow & Ltg 5s195 Park Lexington 3s196 Penn Cent L & P 4½s197	z ccc2	104	95 97 39 39 104 1041/8	1,000	96 104 1								
1st 5s 197 Penn Electric 4s F 197 5s series H 196 Penn Ohio Edison—	xaa 2 xaa 2	1051/8	\$106 108 105\% 105\% 107\% 107\%	5,000 2,000					7.5	L			
6s series A195 Deb 5½s series B195 Penn Pub Sery 6s C194	7 x aa 2		106¾ 107 106¾ 106¾ 107¼ 107¼	2,000 1,000 3,000	101 3/4 108 3/4		1		1 7 7 2 2				
5s series D 195 Peoples Gas L & Coke 4s series B 198 4s series D 196 Distribution 196	4 1 2 2 2 4	1	11071/2 108		91 98%	* No par value. a Deferred interest. n Under the rule sale cluded in year's range. z Ex-	s not inc lividend.	cluded 1	n year's range	r Casi	sales not in-		
Phila Elec Pow 5½8197 Phila Rapid Transit 6s196 Pledm't Hydro El 6½8196	ybb 4	1	98¼ 98¾ 99½ 100¾ 112% 112% 102¾ 103¼ 28½ 29¼	30,000 5,000 3,000 43,000	110 1 115 92 103 1	‡ Friday's bid and asked pri • Bonds being traded flat. • Reported in receivership.	ce, No	sales be	ing transacted	during	durrent week.		
Pittsburgh Coal 6s194 Pittsburgh Steel 6s194 •Pomeranian Elec 6s195	9 y bb 3 8 y bb 2 3 z b 2	21	105 107 103 ¼ 103 ¼ 21 21		103 106 1/4 99 103 1/4 13 21	Called for redemption: Northwestern Pub. Serv. 5s 1				In aludad	in weekly or		
Portland Gas & Coke 5s194 Stamped	zbb 2	85%	84¾ 85¾ 108½ 108½	10,000 8,000 1,000	75 90 106½ 109½	e Cash sales transacted during yearly range: No Sales.							
4½s series F196 Potrero Sug 7s stpd194			‡110 112 ‡45 48		107% 110% 45 53%	y Under-the-rule sales transs weekly or yearly range: No sales.							
				7 9 8 8		▼ Deferred delivery sales tran weekly or yearly range: No sales.					4 4		
				27 28 24 24 24 24 24 24 24 24 24 24 24 24 24	N 9,1	Abbreviations Used Above—"cod," certificates of deposit; "cons," consolidated; "cum," cumulative; "conv," convertible; "M," mortgage; "n-v," non-voting stock; v t c." voting trust certificates; "w i," when issued; "w w." with warrants: "x-w" without warrants.							
						A Bank Eligibility and Rebelieve eligible for bank investi	ment.						
	1				1 T	y Indicates those bonds we status or some provision in the	believe bond t	ending	to make it spe	culative.			
				1		z Indicates issues in default, The rating symbols in this bond by the four rating agencie mmediately following shows t	column	are ba	sed on the rat	ings assi lality an ing the	gned to each d the numeral bond. In all		
						ases the symbols will represent gencies rate a bond differently.  A great majority of the issue	t the ra	ting giv	en by the majorst single rating	s is show	n.		
	1					A great majority of the issue ssues bearing ddd or lower are	in defa	ult	OND CCC OF TOW				

Attention is directed to the new column in this tabulation pertaining to bank eligibility and rating of bonds. See note a above.

Other	Stock	Exchanges
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	Friday Last. Sale	Week's		Sales for Week	Range	Since	Jan. 1,	1940
Stocks- Par		Low	High		Lo	w	Ht	gh
Arundel Corp*	151/2	151/2	151/2	227	11	May	21 1/6	Jan
Atlantic Coast L (Conn) _50		1534	16	45	12	Aug	201/2	Apr
Balt Transit Co com v t c *	32c	31c			23e	July	55c	Jan
1st pref v t c100	1.60	1.60				May	2.50	Apr
Consol Gas E L & Pow*	79	751/4	79	116	69	May	83 1/2	Apr
41/2% pref B100	116	116	1161/4	65	108	Sept	1191/2	Feb
41/2% pref C100		10734		30	10734		108	Sept
East Sugars Ass com v t c_1		6 1/8	6 %	50	6	May	14	Apr
Fidel.ty & Deposit20	1191/2	119	120	92		May	130	Jan
Finance Co of Am A com_5		91/8	91/8	6	9	June	101/2	Aug
Houston Oll pref100		18	18	50	12	May	191/8	Apr
Mar Tex Oil1		24c	24c		24c		65c	Mar
Merch & Miners Transp* Mt Ver-Wood Mills—		13	13	13	91/2	Aug	27	May
Preferred100		56	56	11	381/2	June	56	Sept
New Amsterdam Casualty2	165%	163/8	16 7/8	480	12	May	177%	Apr
North Amer Oil com1	1.00	1.00	1.05	385	1.00	May	1.45	Jan
Northern Central Ry50		91	911/4	36	841/4	May	911/4	Sept
Penn Water & Power com *		5514	5534	30	541/4	May	721/2	Jan
Phillips Packing Co pref100		85	85	10	84	Aug	90	Mar
U S Fidelity & Guar2		19%	201/4	1,532	14%	May	23 1/8	Jan
Bonds-								
Balt Transit 4s flat1975	34	331/2	341/4	\$34,500	23	May	3516	Apr
A 5s flat1975	39	371/2	39	22,600	30	May	4016	Apr
B 5s1975	9734	9734	9734	1,000	90	June	9734	Sept

#### **Boston Stock Exchange**

Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Friday Last Sale	Week's		Sales for Week	Range	Since	Jan. 1,	1940
Stocks- Par	Price	Low Pr	High		Lo	w	H	gh
Amer Pneumatic Service Co 6% non-eum pref50 Amer Tel & Tel100 Bigelow-San Carpet ptd 100 Bird & Son * Boston & Albany100 Boston Elevated100 Boston Herald Traveler * Boston Herald Traveler *	1½ 163 92 	1½ 161% 92 11 85% 35% 44¼ 18¼	1½ 165 92 11 87½ 36¾ 44½ 19¼	1,714 16 30 539 2,210 154	11/8 144 1/4 80 8 66 1/4 38 1/4 16 1/4	May July May May July July May	175% 103 12% 87½ 36%	Mar Apr Sept Sept
Prior preferred	61/4 	6 2 2 2 1/2 6 3/4 4	6¼ 2 2 2½ 7% 4%	50 10 100 638	134 134 434	May June May June May May	3 1/4	Jan May May Mar Feb Feb
Common 4 44% prior pref. 100 6% preferred 100 Eastern Mass St Ry comio0 1st preferred 100 Preferred B 100 Eastern Steamship L com Employers Group 61llette Safety Razor 8	3 54 32¼  9½	3 54 29 650 62¾ 9½ 3 21½ 2⅓	3 % 56 35 ¼ 65c 65 9 ½ 3 ½ 22 ¼ 3	14	26 12 16 450 54 7 25%	May May June May May Aug May Sept	3% 56 35% 1,00 67 17% 7% 26% 6%	Mar Sept Sept Jan Aug Jan Apr Apr Mar
Hathaway Bakerles—Class A. * Preferred. * Isle Royale Copper Co. 15 Maine Central com 100 5% cumul pref 100 Mass Util Assocts v t c1 Mergenthaler Linotype. * NarragansettRacgAssainci National Tunnel & Mines * New England Tel & Tel 100 N Y N H & H RR North Butte 2.50 Northern RR (N H) 100	3½ 38 	3½ 38 1½ 5 18½ 1 17¾ 5¼ 1½ 5¾ 16¾ 35c 76	3½ 39 1½ 5½ 18½ 1 20½ 5¼ 118½ 420 76	50 75 225 140 25 108 520 350 410 301 5 1,509	2 1/8 28 1 1/8 4 1/2 11 1/2	Aug May Jan May June Apr	41/4 44 2 83/4 18 20/4 63/4 11/8 137	Feb July Jan Feb Apr Mar Sept May Sept Apr Feb May Mar
Old Colony RR— (Ctfs of Dep)  Pacific Mills Co. * * Pennsylvania RR 50 Quincy Mining Co. 25 Recee Button Hole Machilo Shawmut Assn T C. * Stone & Webster . * Torrington Co (The) . * Union Twist Drill Co. 5 United Shoe Mach Corp. 25 6% cum pref. 25	10% 21¼ 1¼ 1¼ 9¼ 8 29¾ 60¼	20c 10% 21% 11% 7% 9% 8 29% 33 59% 44% 38c 7% 11%	25c 12 23 ½ 7¾ 10 9 30 ¼ 33 ¾ 61 ½ 44 ¼ 42c 7 ¼ 1 ½	600 210 1,615 420 10 528 388 480 310 822 13 510 21	7% 14% 7% 7% 5% 22% 25% 55 39% 35c 5%	Sept May May Aug May May May Jan May June May May	250 16 1/4 24 3/4 1 7/6 9 1/4 1 2 1 2 3/4 3 3 1/4 3 3/4 4 5 1/6 6 20 7 7/6 1 1/6	Sept Apr Jan Jan Feb Jan Mar Sept Jan Sept Apr Mar
Bonds— Boston & Maine RR—  1st Mtge A 4½ — 1960 Inc mtge A 4½ — 1970 Eastern Mass St Ry— Series A 4½s — 1948 Series B 5s — 1948		70 1914		\$14,000 28,500 1,000 1,500	6714 1714 87 86	July Aug June June	74¾ 23⅓ 98 101¼	Aug Aug Apr Mar

## CHICAGO SECURITIES Listed and Unlisted

Paul H. Davis & Go.

Members Principal Exchanges
Bell System Teletype
Trading Dept. OGO. 405-406 Municipal Dept. OGO. 521 10 S. La Salle St., CHICAGO

Chicago Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

		Last Sale	Week's Range of Prices		Sales for Week	Range Since Jan. 1, 1940				
Stocks-	Par	Price			Shares	Lo	10	Htg	h	
Abbott Laboratories co	m *	5734	57 34 46 34	58 1/2 47 1/2			May	701/8	Jan	
Adams (J D) Mfg com.	*	10	10	10	100		May May	51 5/8 11	Apr	
For footnotes see p	age :	1876.					-			

cl	k Exchanges						16. °
	1	Friday Last Sale	Week'	s Range Prices	Sales for Week	Range Since	Jan. 1, 1940
8	Stocks (Continued) Par Adams Oil & Gas Co com.*		Low 4	High 4	Shares 100	Low 2¼ May	High 434 July
_	Advanced Alum Castings 5 Allied Laboratories* Allied Products com10 Allis-Chaimers Mfg, Co*	11%	3 11 1/2	3 117/8	200 300	2 1/2 May 10 1/2 May	2014 Feb
n	Allis-Chaimers Mfg, Co. * AmericanPub Serv pref100	15%	14 % 33 ½ 92 %	34%	248 50	22½ May 73 May	41% Jar
n	American Pub Serv pref100 Amer Tel & Tel Co cap_100 Armour & Co common5 Aro Equipment Co com1	45/8	1617 434	16514	674 2,400	146 May 4 May	175% Mai
or b	Aro Equipment Co com1 Asbestos Míg Co1 Athey Truss Wheel can4	41/	1134 134 434	1 1 1/8	150 450 250	¾ Jan	1% Apr
trn	Asbestos Mig Co1 Athey Truss Wheel cap_4 Automatic Products com_5 Aviation Corp (Del)3	7/8 4 5/8	41/	478	1,700 1,000	4 Aug	1½ Feb 8% Apr
g	Aviation Corp (Del)3 Aviation & Transport cap_1 Backstay Welt Co com* Bastian-Blessing Co com_*	2 %	2 % 5 % 16 %	51/8	1,000 190 250		1 716 Feb
r y	Relmont Redio Corp	5	101/2	1034	100 500	3½ May	6 Sept
t			30 3/8 8 51/4	81/4	1,325 1,700 100	24 1/4 May 8 Sept 3 % May	11% Mar
t	Binks Mfg Co cap1 Bliss & Laughlin Inc com_5 Borg Warner Corp—	1014	181/2	191/4	330	13⅓ May	23% Jan
r	Common5 Brach & Sons (E J) cap* Brown Fence & Wire—		181/4 173/4	191/4 173/4	1,800	1314 May 1414 June	22¼ Apr
r	Class A pref. * Bruce Co (E L) com 5 Bunte Bros com 10 Burd Piston Ring com 11 Butler Brothers 10 5% cum conv pref 30 Campbell-W & Can Fdy	734	9 7 ½ 15	9 8½ 15	1,150 10	9 June 5½ June 11 June	11% Feb
r	Burd Piston Ring com1 Butler Brothers10		3	3 51/8	100 1,150	21% July 41% May 171% June	19 Apr 4% Mar 7¼ Jan 23% Apr
	5% cum conv pref30 Campbell-W & Can Fdy—		191/8	19%	140 320	17¼ June 10% May	23% Apr 19% Apr
8	Castle (A M) & Co com 10 Cent Ill Pub Ser \$6 pref. *	19½ 82¼	19 801/2	19¾ 84¾	250	14¼ May 71 May	20 Jan 881/4 May
	Central Ill Secur Corp pf.* Central & S W— Common————50c	6	5 1/8	6	1,050	43% July 14 Mar 37 Sept	8¼ Apr ¾ Jan
	Prior lien pref	4734	43 3/8 107 5/8	49 107 %	₹ 270 10	92 May	120% Feb
1	Central States Pow≪ pf * Chain Belt Co com* Chicago Corp common1	8%	8 ½ 20 ½ ½ ½	9 20 1/8	420 50 2,200	41 May 151 May 18 May	9 Sept 21% Sept 1% Jan
	Convertible preferred * Chicago Flexible Shaft cm5	70	28 ½ 70	29½ 70	300 50	25¾ June 55 June	37 Feb 84 Apr
	Chrysler Corp common_5 Cities Service Co com10 Coleman Lmp & Stv com_*	77½	771/2 6 35	80 ½ 6 35	951 700 10	531/4 May 4 Feb 30 May	91 Jan 6% May 38 Apr
1	Commonwealth Edison—	30%	3034	31	6.000	25% May	33 Apr
	Consolidated Oil Corp. * Consumers Co com B. * Common pt sh A v t c.50	6	6 3/8 7/8	614	1,300 220 10	5% May 3% May 34 May	8 Jan ¾ June 1½ Jan
	V t c pref part shs50		3 3/4 14 3/8 24	3 34 14 5/8 24	20 78 50	2 May 10 May 18% May	4¼ Feb 19¼ Apr 33 Apr
	Continental Steel com* Crane Co com	20¾	193/8 65	21½ 65	902	13 % June 51 May	24 % Jan 72 May
	Cutnul close A prof		$11\frac{1}{4}$ $24\frac{1}{2}$ $20\frac{3}{8}$	11¼ 24½ 21¾	50 50 326	9 May 24½ Sept 13% May	19¼ Jan 31½ Jan 23¾ Jan
	Deere & Co com * Dester Co (The) com 5 Diamond T Mot Car com 2 Dixle-Vortex Co com * Dodge Mfg Corp com *	81/4	714	83/8	850	4 Aug 4% May 9% May	5½ Apr 10½ Feb
	Dodge Mig Corp com*		$\frac{11}{1234}$	11 13	250 250	9 May 9 May	14% Mar 14 Apr
	Elec Horsehold Util Corp. 5 Elgin Natl Watch Co15 Fairbanks Morse corp.		31/2 27 401/8	41% 29 41%	2,650 350 130	3 Jan 21 May	4% Apr 29% Apr 49% Apr
	Fairbanks Morse com* Four Wheel Drive Auto_10 Fuller Mfg Co com1	71/4	7	73/8	1,000 400	29% June 3% June 3 May	7½ Sept
	General Amer Transp cm. 5 General Candy class A 5 General Finance Corp cm. 1 General Finance Corp cm. 1 General Foods com. 6 Gen Motors Corp com. 1 Gen Motors Corp com. 6 Goldblatt Bros Inc com. 7 Goodyear T & Rub com. 6 Great Lakes D & D com. 6 Hall Printing Co com. 1		493/8 10 21/4	49 5% 10 234	108 200 300	35% May 8% May 1% May	57% Jan 12% Apr 2% Jan
1	General Foods com	48¾	214 3978 48%	2¼ 40% 49%	227	36 1/4 May 38 May 21/8 Sept	49% Apr 56% Apr
1	Goldblatt Bros Inc com* Goodyear T & Rub com*	81/8	21/8 81/8 161/8	3 81/8 163/4	120	8 May 12% May	6% Apr 12% Feb 25 Apr
			16 1/2	14 1/4	1,250	16 Sept 934 May	27¾ Jan 20¾ Feb
١	Heileman Brewing cap1 Hibbard Spen Bart com 25	81/4	51/2 81/4 38	5½ 8½ 39	600 130	5 Mar 8 May 34% July 10% May	6 Apr 10 Feb 42 Mar
1	Horders Inc com* Houdaille-Hershey cl B*	12½ 13	121/4 13 17	12¾ 13¾ 17½	550 100	9 Mayl	151/4 Apr 161/4 Apr 191/4 Apr
1	Hupp Motor Car com1	3 8	3 1/2	3 1/8 8 5/8	50 150	716 May	1 Feb 5% Jan
	Indep Pneum Tool s t c_*	3	7¾ 27¼ 3	2714	184 100 350	6 14 May 18 34 May 114 June 66 34 May	13¼ Jan 28 Apr 3¼ Mar
	Indep Pneum Tool s t c_* Indiana Steel Prod com1 Inland Steel Co cap* International Harvest com* Iron Fireman Mfg Co v t c*	1717	84 1/8 46 5/8	87 1/8 48 3/4	160	66 % May 38 % June 11 % June	90 1/4 Jan 62 1/4 Jan
1	Jarvis (W B) Co (new) cap1 Katz Drug Co com1	434	16 121/8 43/4	17¼ 13¼ 4¾	600 650 50	9 May 4 May	17¼ Sept 17 Jan 6% Feb
1	Jarvis (W B) Co (new) capi Katz Drug Co com 1 Ky Util ir cumul pref 50 Kerlyn Oil Co com A 5 Lasalle Ext Univ com 5 Leath & Co com 5 Cumulative pref 8 Le Roi Co com 10 Libby MoReill& Libby com?	114	45 21/4 11/8	46 ½ 25% 13%	320 450 350	38 May 21/4 June 3/4 Sept	49½ Jan 3½ Jan 1½ Jan
1	Leath & Co com* Cumulative pref*		$\frac{3}{25}$	3½ 25½	200 150	2¾ July 23¾ May	4½ Mar 30 Mar
1	Libby McNeill & Libby com? Libcoln Printing—	65%	8 6%	71/8	750	5 June 5 May	S Sept 9 Apr
	Lincoln Printing— \$3.50 preferred* Lindsay Lt & Chm com_10	16 5% 7 ½	16½ 6½	16 % 7 ½ 10 ½	40 700	15½ Aug 4¼ Jan	26 Jan 714 Apr
	Liquid Carbonic com*		10 ¼ 14 ¾ 1 ½	10 ½ 14 5% 1 7%	150 150 50	9 May 11% May 1% Jan	1414 Apr 1834 Mar 214 Apr
	Lynch Corp com 5 Marshall Field com 8 McCord Rad & Mfg A 8 McQuay-Norris Mfg com 8	14	24 14	24 1434	50 1,500	20% July 8% May	28 1/4 Apr 15 1/4 Feb
			37	371/2	50 70	3½ May 34 July	7¾ Jan 39 Apr
	Class A com1 Mickelberry's Food com_1 Middle West Corp cap5 Midland United conv pf A* Common*	45/8	3 3/4 4 1/4 5 3/4	3 34 4 34 6	50 2,550 3,400	31/4 Apr 31/4 Jan 51/8 May	4 Jan 4% Sept 9% Jan
	Midland United conv pf A*		53/8	6 3 16	2,300	1% Mar	6¼ Aug
-	Common * Midland Util 6% pr ln 100 Miller & Hart Inc conv pf* Monroe Chemical Co—	71/8	614	71/2	50 510	3½ June 3½ Jan	6 1/8 Jan 8 1/8 Apr
-	Common * Montgomery Ward com * Muskegon Mot Spec A * Natl Bond & Invest com *	401/2	11/4 401/2	1¼ 42¾	200 830	1 May 32 May	1% Apr 55% Jan 28 Mar
	National Standard com 10		23 ¾ 13 ⅓ 27 ¾	23 ¾ 13 ⅓ 27 ¾	10 20 150	20 June 12½ Sept 23 May	18¾ Apr 29¼ Aug
	Noblitt-Snarke Indean 5	Commercial	29½ 5 10	30 5 10	350 400 50	3 Feb	36 Apr 5¾ May 12 Feb
	North American Car com20 Northern Ill Finance com_* Northwest Bancorp com_* Northwest Eng Co cap*	91/4	9¼ 18	91/2	400 100	7¼ June 12½ May	12 Jan 20¾ Apr
		0.00					

	Friday			Sales			-	
, T	Last	Week's		for	Range	Since.	Ian. 1,	1940
Stocks (Concluded) Par	Sale Price	of Pi	ices High	Week Shares	Los		Hig	h
- Stocks (Contract) Tur	1700	200	11 tyn	Bitares	LUI		11 14	-
Northwest Util 7% pref100		131/4	131/4	10	814	May	2214	Jan
Prior lien preferred100		53	53	20	45	June	70	Jan
Parker Pen Co (The) com10		11	11	100		May	121/2	Jan
Penn Elec Switch conv A10		1234	1234	50		Sept	151/2	Mar
Penn RR capital50 Peoples G Lt&Coke cap 100		21 1/8 34	23	570	15	May	24 16	Jan
Poor & Co class B		73%	34%	339 2,050	25	May May	38 1/2 12 1/4	Feb Jan
Potter Co (The) com1	5/8	5/8	5/8	150		June	7/8	Feb
Pressed Steel Car com1	103%	10%	111%	3,500		May	14%	Jan
Process Corp (The) com*		134	1%	100		May	134	Sept
Quaker Oats Co common.*	104 1/2	104	104 1/2	150	95	June	123 14	Feb
Preferred100		155	155	70	141	June	155%	Aug
Reliance Mfg Co com10		9	9	100	8	Aug	12	Jan
Rollins Hosiery Mills com 4		51/2	6	300	11/8	Feb	6	Sept
Schwitzer Cummins cap1		85%	9	450	6	May	101/4	Feb
Sears Roebuck & Co cap* Serrick Corp cl B com1		811/2	83 1 1 1 1 1 1 1 1 1	875 300	62	May May	88 214	Apr
Signode Steel Strap pref_30		26	27	110	24	Aug	31	Apr
Common		14	14	200	12%			May
Sivyer Steel Castings com_	15	1416		140		June	15	Jan
Sou Bend Lathe Wks cap.		002/	29 1/8	700		May	30	Apr
Spiegel Inc common2		73/8	71/8	210		May	11	Jan
St Louis Natl Stkyds cap.		72	72	10	65	June	80	Feb
Stand Dredge-								
Common		11/2		200		May	21/4	Mar
Preferred20	115/8	11 1/2 24 1/4	115/8			May	14	Mar
Standard Oil of Ind28 Stein (A) & Co com	12	12	24 1/8 12	621		May May	28 14 14	Apr Jan
Stewart Warner				700			9	Feb
Sunstrand Mach T'l com		2978	30%	1.650			30%	
Swift International cap1		1814	19	500		June	32 14	Feb
Swift & Co2	195%					May	25%	Mar
Texas Corp capital2		3634				May	47%	Apr
Thompson (J R) com	41/4	41/4				Jan	534	Apr
Trane Co (The) com		121/2	1234	185		June	1614	Apr
Union Carb & Carbon cap						June	88	Jan
United Air Lines Tr cap		16	16 1/8			May	23 1/8	Apr
U S Gypsum Co com20		791				June	871/8	Jan
United States Steel com					1027	May	6814	Jan
7% cum pref100 Utah Radio Products com			124 1/4			May May	1241/8	Apr Jan
Utility & Ind Corp—	1 78	178	1 78	130	1 1	May	178	Jan
Common	1/6	14	1/8	100	34	Jan	14	Jan
Convertible preferred	1 1 1 1/2	13	13	600				Apr
Walgreen Co com	201/8	201/	21	550		May		
Westn Union Teleg cm_10	)	191/8	20	150			28 5/8	Jan
Westh'se El & Mfg com_50						June	117%	
Wieboldt Stores Inc com_			61/4	350		May		
Wisconsin Bank shares cm		41/				May		
Woodall Indust com								Apr
Wrigley (Wm Jr) Co cap Yates-Amer Mach cap		8034				May		
Zenith Radio Corp com						June May	1734	Apr
	12/8	1 147	10%	1,000	071	IVIdy	2.74	ADI

Cincinnati Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Friday Last	Week's		Sales   for	Range	Since .	Jan. 1,	1940
Stocks- Par	Sale Price	of Pr Low	High	Week Shares	Lor	0 1	Hig	h
Am Laundry Mach20		161/4	161/2	147	131/4	June	18	Apr
Am Prod part pref*		2	2	20	2	Sept	4 1/8	Jan
Champ Paper pref100		100	100	9	9714	July	105	Feb
Churngold *		43%	43/8	2	4	June	81/4	Jan
Cin Gas & Elec pref 100		10514	10514	16	100	June	110	Feb
CNO&TP20	851/8		851/8	35	7734	June	87	Jan
Cin Street50		2 1/8	31/8	1.649	1%	May	31/4	Sept
Cin Telephone50	-/.	96	96	158	8514	May	1001/4	Mar
Crosley Corp*	41/2		41/2	10	334	May	73%	Jan
Eagle-Picher10	-/-	87/8	93%	125	67/8	May	123%	Jan
Formica Insulation*		19%	20	100	1334	Jan	20	Sept
Gibson Art*			26 1/2	14	20	May	293/8	Apr
Hatfield*	20/2	1	1	66	1/2	June	1	Sept
Prior pref12		434	434		414	Jan	614	Mar
Part pref100		814	814	16	6	Jan	141/2	May
Hilton-Davis			2014		1716	July	21	Sept
Kroger*			321/8	424	23%	May	34 5/8	Apr
Little Miami Gtd50	0078	100	100	5	9234	June	102 1/2	May
National Pumps*		11/2	11/2		11/2		31/2	Mar
P & G*	633/8		64 5/8		5278	June		Apr
8%100	0078	227	227	5	224	May	235	Sept
U S Playing Card10		331/2	331/2			June	39	Apr
U S Printing*	1 5/8		134	100		May	25/8	Feb
Preferred50	13	13	133%	213		June	1714	Mar
Western Bank10			41/2	450	41/8	June	51/2	Jan
Wurlitzer10		614	614	100	614		13	Mar
Wumber		074	074	100	074	ויעסטו	10	MIGH
Unlisted—					6.			
Am Rolling Mill25	11%	115%	121/4	363	986	May	17	Apr
Columbia Gas*	53%		53%	349	43%	Mar	75/8	Apr
General Motors10	485%		50	290	37%	Apr		Apr

Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange



Union Commerce Bailding, Cleveland
Herry 5050 A. T. & T. CLEV. 565 & 566

Cleveland Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Frid Las Sale	t Week's	Week's Range of Prices		Range Since Jan. 1, 1940				
Stocks-	Par Pric		High	Week Shares	Lor	0	Hig	n	
c Addressograph-Mul cr				50		June		Jan	
Airway Electric pref		24	24	25		Mar		Sept	
Akron Brass Mfg					4	May	434	Apr	
c Amer Home Prod com			a54 %			May		Apr	
Apex Electric Mfg			111/4			May		Apr	
c Bond Stores com	1	a24 1/8	a25	53	19	May	2914	Apr	
Brewing Corp of Amer.	3	478	5	150	45%	May	7	Mar	
City Ice & Fuel	* 9	1/2 91/2	10	412	916	Aug	141/4	Jan	
Preferred		86	86	23	85	Sept	98	Feb	
Clark Controller		15	15	100	12	May		Jan	
Cleve Builders Realty	* 1	7/8 17/8	11/8	108	134	Jan	2	Feb	
Cleve Cliffs Iron pref		581/		1,732		May	63 1/2	Apr	
Cleve Elec III \$4.50 pref		11234	11234		108	May	1141/2	Jan	
c CleveGraph Bronze co			a34 1/2			May	4314	Mar	
Cleveland Ry		23 1/4		257		Jan		May	
Cliffs Corp com						May		Apr	

	Friday Last Sale	Week's		Sales for Week	Range i	Since .	Jan. 1, 1940	
Stocks (Concluded) Par		Low	High	Shares	Lor	0	Higi	h
Colonial Finance1		12 6	12	100 50	101/2		13	Apr
Commercial Bookbinding_*		11234		215	1121/4	Sept	117	Apr
Dow Chemical pref 100 Rights (w t)  Eaton Mfg 8 c Firestone T & R com 10	21/	31/4	41/8	11,369		Sept		Apr
Foton Mfg	372	a3214	024	85	22 78	May	37	Apr
a Electore T & D com 10		a14 1/8	a155/	110	1214	May	21%	Jan
Conoral Floatria com		a33 34		180	261/8		41	Jan
c General Electric com* c Glidden Co com*		a14	a1414		11	May	19%	Jan
Goodrich (B F)* Preferred100		a191/	a123/8		10	May	2034	Apr
Dreferred 100		a56	a56	2	45	May	6914	Mar
Goodyear Tire & Rubber.*		a101/	a16%			May		
Goodyear Tire & Rubber.		70	70	50		Feb	70	Apr
Great Lakes Tow pref100			1214			Aug	15	Jan
Halle Bros com5 Hanna (M A) \$5 cum pfd_*	1272	105	105	30	95	June	10514	Mar
Hanna (M A) \$5 cum piq.		23	24%	125	16%		29	Jan
c Industrial Rayon com		834	9 9	25		May	12%	Jan
c Industrial Rayon com ** c Interlake Iron com ** Interlake Iton com ** Interlake Steamship ** Jaeger Machine ** Kelley Island Lime & Tr ** Lamson & Sessions ** c Martin (Glenn L) com ** Industrial Com ** Industrial Com ** Interlake Interlake Com ** Interlake Inter		40	40	. 106		May	44	Apr
Intertake Steamship		101/	131/2	100		July	1714	Feb
Jaeger Machine		1314	13 72	227	1272	May	15	Jan
Kelley Island Lime & Ir.		1234	31/2	550		June	4	Jan
Lamson & Sessions	3/2	31/2					47%	Apr
c Martin (Glenn L) com1		35	a321/4 35	35		June	35	May
McKee (A G) B		00				May	401/6	
McKee (A G) B		434%	a351/2				81/2	Apr
Miller Wholesale Drug	0%	614	614			Jan Jan	211/2	Apr
National Acine		01972	a20 %	91	121/	May	27	Jan
c Nati Man St Cast com		a1978	421		2	July		
c Natl Mall St Cast com* National Refining (new)* Nestle LeMur A		214					1	Apr Jan
Nestie Lemur A		-1473	-1.12			May		Jan
c N Y Central RR com		a14 1/2	a151/8	2/0		June		
c Ohio Oil common Otis Steel		a6	a6 14	100				May
Packer Corp*		9	101/8	672		May		
c Republic Steel com		111/2		100		May	12	Sept
c Republic Steel com		171/8	1814			May		Jan
Richman Bros		3714	37 5/8			May	401/2	Mar
Seiberling Rubber		a4	a41/4	25		May	81/2	Jan
Thompson Prod Inc* c Timk Roller Bear com*		a33%	a33¾	30		May	3814	Apr
c Time Roller Bear com.		471/8		50	00 18	May	52	Jan
Troxel Mfg		278	3	200	2%	Aug	514	Feb
c U S Steel com		a5614	a5934			May	68%	Jan
Upson-Walton		41/2		385		Aug		Jan
Vlchek Tool		5	5	50	4	Aug	61/8	Feb
Weinberger Drug Stores		10	10	50	7 12	May	101/2	Jan
White Motor50		111/8				May		Apr
Yngstn Sheet & Tube		a34	a34 1/2			June		Jan
c Yngstn St Door com*	!	191/2	19 5/8	1 50	12 1/2	May	281/2	Jan

Detroit Stock Exchange-See page 1879.

Los Angeles Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

		riday Lasi Sale	Week's		Sales for Week	Range	Since J	an. 1, 1	1940
Stocks-	Par	Price	Low	High	Shares	Lot	0	Hig	h
Aircraft Accessories	50c	2½ 2½	23/8 27/8	21/4 21/8	1,925 915	2	July May	35%	May Jan
Bandini Petroleum C Barker Bros Corp co		0854	nR 5%	0854	36	274	May	272	Jan
Blue Diamond Corp		11/2	11/6	116	400	11/4	May	3	Feb
Bolsa Chica Oil A con	n10	1 %	134	1 %	300	1 1/2	Aug	214	Mar
Broadway Dept Stor	e*	a4 3/8	a43/8	0.436	10	23/	June	5 1/8	May
Byron Jackson Co	*	121/4	12	12 1/6	775	1014	May	1414	Jan
Chrysler Corp	5	a78 1/8	a771/8	a80¾	108 440	57%	May May	901/4	Jan Jan
Consolidated Oil Cor Consolidated Steel C	D	6 5 3/8	532	53/	127	35%	May	614	Apr
Preferred	or p==+	1316	12 1/8	131/8	1,035	7	May	1334	Apr
Douglas Aircraft Co.	*	13 1/8 a77 1/8	a771/8	a77 1/8	15	87%	Apr	8814	Apr
Electrical Products	Corp_4	91/2	91/4	9 5/8	509	814	May	1034	Mar
Exeter Oil Co cl A co	m1	29c	28c	29c	700	250	May	430	Jan
Farmers & Merchs N		386	a396 a	386	3	375	May	405	Apr
General Motors com	10	491/2	491/2	49½ 5¾	980 100	38%	Mar June	56	Apr
General Paint Corp of Preferred	om*	25 % a29	53/8 a29	a29 8	5	30	Aug	6¾ 32½	Apr
Goodyear Tire & Ru		a16 %	a16 %	a16 3/8	10	14	June	24%	Feb
Hancock Oil Co A co	m*	a36 %	a36 5%	a36 %	50	- 27	May		Apr
Hudson Motor Car	Co*	a3 1/8	a3 1/8	a3 1/8	20	35/8	Sept	61/2	Mar
Lane-Wells Co	1	11	11	111/4	411	91/2	Jan	1214	May
Lincoln Petroleum C		21c	20c	21c	10,450	70	Jan	250	Aug
Lockheed Aircraft C	orp1	27 1/8	27 1/8	291/2	335	2314	June	41%	Apr
Menasco Mtg Co	1	2½ 5½	2½ 5½	234	4,022	1 % 3 1/2	Jan July	51/2	Sept
Pacific Clay Product Pacific Finance Corp	00m10	111/4	1114	111/	120	91/2	May	131/8	Apr
Pacific Gas & Elec co		291/2	291/2	291/2	240	26 34	May	34%	Mar
6% 1st pref	25	331/8	331/8	331/8	122	29	May	341/4	Apr
Pacific Lighting Corp	com *	a40	a40	a41 1/8	213	3714	May	4986	Jan
Pacific Pub Serv 1st ; Puget Sound Pulp &	pref*	18	18	18	108	173/4	Sept	2014	Feb
Puget Sound Pulp &	Timb *	17	17	17	110	12	Jan	281/2	May
Republic Petroleum	com_1	2	2	2	200	134	Sept	234	Jan
Richfield Oil Corp co	m*	81/8	81/8 91/2	81/4	1,484 472	6 71/2	May Jan	8¼ 10%	Jan
Roberts Public Mark Ryan Aeronautical	Kets2	91/2	434	5	1,707	35%	May	7 78	Apr
Sec Co Units of Ben 1	nt nt	434 a2914	a2914	a291/4	3	28	May	3314	May
Shell Union Oil Corp	15	0.3%	0.8%	98%	175	81/	May	93/8	Sept
Signal Oil & Gas Co.	A *	a2534	a2512	a25¾	93	l 20¼	May	31	Mar
Solar Aircraft Co.	1	31/2	3 1/2	31/2	551	2%	May	4 16	Apr
Sontag Chain Stores So Calif Edison Co L	Co*	51/	51/4	51/4	200	A 3/	May	7	Apr
So Calif Edison Co L	td25	27 3/8 29 3/4	2714	27 3/8	1,126	23 14	May	30%	Apr
6% pref B	25	29%	2914	2934	1,523 559	27 1/4 24 5/8	May May	30 % 29 %	Jan
514% preferred C	20	29¼ 34%	29¼ 34⅓	29 3/8 34 5/8	220	30	May	34%	Sept
Southern Pacific Co	A25	8 1/8	854	93%	1,035	7	May	1514	Jan
Standard Oil Co of C	alif_ *	17%	85/8 173/8	181/8	1,413	1734	June	261	Jan
Toylor Milling Corn	*	Q	- 8	8	250	7%	June	10	Jan
Transamerica Corp. Transcontinental &	2	4 3/4	434	4 1/8	1,678	414	May	7	Mai
Transcontinental &	W Air 5	a17 %	a17%	a17%	8	173%	Aug	18	Sept
Union Oil of Calif	25	13	13	a175% 13½	2,051	12	May	17%	Jan
Vega Airplane Co Vultee Aircraft com	139	91/8	91/4 91/4 13/4		1,004	6%	Jan July	03/	Sept
Wellington Oil Co of		91/2	18/	934	1,580 200	134	Sept	9¾ 3¾	Jan
Mining-	2011	1/4	-/4	1/4	200		4		
Black Mammoth Co	ns _10c	10c	10c	10c	1,000	60	June	14%0	Jan
Unlisted-						1			
Amer Rad&Std San		a71/4	a71/4	a7 3/8	62	5½ 35½	May	10	Jan Jan
Amer Smelting & Re	fining.	a41 %	a41 1/8 a161 1/8	043 %	57		July	47% 174%	Mai
Amer Tel & Tel Co.	100	163 3/8 23	a101 /8	4102 1/8	232 758	148	May	31%	Api
Anaconda Copper Atchsn Topk & S Fe	50 Py100	01576	23 a15%	23½ a17½	163		May	24%	Apr
Atlantic Refining Co	25	21 1/2	2114	211/2	550	2034	June	22	May
Aviation Corp (Del)	3	434	4 %	434	205	41/8	Aug	816	Apr
Baldwin Locomo Wi	SV t C.	16	15%	1614	897	13	May	1914	May
Bendix Aviation Cor	p5	a32 1/8	a32	a32 5%	203	25%	June	34 %	Apr
Bethiehem Steel Cor	D*	a77 5%	07756	a81 1/8	140	68 14	June	84	Apr
Borg-Warner Corp.	5	a18 %	a18%	a181/2	80		Aug	24 1/4 51 3/4	Apr
Caterpillar Tractor	Co*	a49 3/8 a5 3/4	a46 1/8 a5 3/4	a493/8 a53/4	85 50			614	Jar
Cities Service Co	Corn*	a101/8	a101/8	a101/8	150		July	1664	Api
Commercial Solvent Continental Motors	Corp 1	334	334	334			May	416	Fet
Continental Oil Co	Del) 5	a19	a19	a19	10	19	Sept	20 1/2	May
Curtiss-Wright Corp	1	a75%	0736	a81/8	175	67	Aug	1136	Mai
Class A	1	a271/4	a2714	a2714	50	24%	June	2934	Feb
Elec Power & Light	Corp.*	0514	0.51/6	a51/2	100		June	8	Jar
General Electric Co.	*	03434	a34 1/4	035%	1 90	27	May	40	Jan
General Foods Corp	*	40 34	1 4034	4034	145	40%	Sept	47%	Feb
General Foods Corp									
Intl Tel & Tel Corp. Kennecott Copper (	*	31 14	a2 311/4	a21/8 311/4	300		July	38	Api

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For footnotes see page 1876

	Friday Last Week's Range Sale of Prices				Range Since Jan. 1, 1940				
Stocks (Concluded) Par	Price	Low .	High	Week Shares	Lo	w	Ht	ìh	
Montgomery Ward & Co.*	421/8	421/8	421/8	105	39	June	471/2	May	
Mountain City Copper5c		31/4	31/4	200	234	May	41/2	Apr	
New York Central RR *	13 7/8	13 1/8	14 7/8	380	9 1/8	May	18%	Jan	
Nor American Aviation_10			a171/2	70	1514	Aug	26	Apr	
North American Co*	1834	1834	18%	127	16 1/8	June	23%	Apr	
Ohio Oil Co*	a6	aß	aB	42	5 1/8	May	75%	Apr	
Packard Motor Car Co *	a33%	a3 3/8	03 1/8	140	23%	May	4	Mar	
Paramount Pictures Inc. 1	a6 1/8	a6 5/8		105	514	May	81/2	Apr	
Pennsylvania RR Co50		a22	a22	50	1934	July	241/4	Jan	
Radio Corp of America *	a4 5/8	04 5/8	a4 1/8	10	4 %	June	71/4	Apr	
Republic Steel Corp*	181/2	181/2	181/2	640	141/8	May	2314	Apr	
Sears Roebuck & Co*	a81 1/8	a81 1/8	a8334	190	68 %	June	87%	Apr	
Southern Ry Co*	a131/8	a131/8	a131/8	100	12	Sept	171/2	Jan	
Standard Brands Inc	61/4	61/4	614	115	5	May	714	Jan	
Standard Oil Co (N J)25	a34 1/8	a34 1/8	a35	130	30	June	4316	Feb	
Stone & Webster Inc*	81/2	81/2	81/2	100	8	July	12	Jan	
Etudebaker Corp1	. 73/8	71/2	73/8	338	57/8	May	121/2	Feb	
Swift & Co25	a1934	a1934		4	18	June	231/8	Feb	
Texas Corp (The)25	a36 %	a36 5/8	a373/8	128	381/2	July	47%	Apr	
Tide Water Assoc Oil Co 10	a93/8	a93/8	a93/8	8	834	June	11	Jan	
Union Carbide & Carbon. *	a74 %	a74 1/8	a76	45	631/2	June	82%	Feb	
United Air Lines Trans5	a17	a161/4	a17	55	121/8	May	233/8	Apr	
United Aircraft Corp5	a39 78	a39 1/8	a40	60	34	Aug	511/2	Apr	
United Corp (The) (Del) .*	a1 5/8	a1 1/8	a1 5/8	100	11/2	May	21/2	Jan	
US Rubber Co10	a19 1/8	a19 7/8	a2234	70	18	Aug	381/4	Feb	
U S Steel Corp*	5878	587/8	5878	416	45	May	65	Apr	

Philadelphia Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Fridat Last Sale	Week's of Pr		Sales for Week	Range	Since	Jan. 1,	1940
Stocks— P	ar Price	Low	High	Shares	Lo	w	H1g	h
American Stores	*	115%	123/8	529		June		Apr
American Tel & Tel1		161%	1651/8	598	146 %			Jan
Bankers Sec Corp pref		121/4	1214	8 40		May		Feb
Bell Tel Co of Pa pref 10		119	120 1/8	0 87	1137/8	Apr	125%	Jan
Budd (E G) Mfg Co	* 41/4	41/4	4 3/4	748	3	May	6	Jan
Budd Wheel Co Chrysler Corp	*	51/4	5 1/8	515	. 31/8	May		Feb
Chrysler Corp	5 7734	7734	79 5/8	160	551/8			Jan
Electric Storage Battery10	00 30	293/8	3034	647	25	June	331/2	Apr
General Motors		48 5/8	50	770	38	May		Apr
Horn & Hardart (NY)com	1* 30	293/8	30	122	27	June		Apr
Lehigh Coal & Navigation	*	23/8	21/2	610		May		Mar
Lehigh ValleyE		21/8	21/4	150		May		Feb
Natl Power & Light		71/8	7 1/8	20		June		Apr
Pennroad Corp v t c	1 21/4	21/8	23/8	6,520	11/2	Mar	21/2	Apr
Pennsylvania RR5	0 21%	21 %	23	2,873	14 1/8	May	24 1/8	Jan
Penn Traffic com2		21/2	21/2	10		May	27/8	Mar
Phila Elec Power pref5	0	31	311/4	171		June	31 1/8	Jan
Scott Paper		41	42 1/2	247		May	49	Apr
Tacony-Palmyra Bridge		4634	47	22	38	May	481/4	Mar
Transit Invest Corp pref.		3/8	5/8	409	3/8	May	1	Jan
United Corp com	* 134	1 1/8	1 7/8	595	11/4	June	234	Jan
Preferred	*	36 3/8	36 %	45	26 1/8	June	4134	Feb
United Gas Imp com		113/8	11 3/8	7,261	10	May	151/8	Jan
Preferred		1131/8		48	1071/4	June	1171/2	Feb
Westmoreland Inc	*	10	101/4	86		May	12	Apr
Westmoreland Coal	*	.97/8	101/4	168	91/2	Jan	127/8	Apr

Pittsburgh Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

		Friday Last Sale	Week's		Sales for Week	Range Since Jan. 1, 1940				
Stocks-	Рат	Price	Low	High	Shares	Lo	w	Hi	7h	
Allegheny Ludi S	tl com*		2134	23	265	16	May	261/8	May	
Blaw-Knox Co			81/8	85/8	225	5 1/8	May	115%	Jan	
Byers (A M) Co		81/8	81/8	9	137	63/8	Aug		Feb	
Col Gas & Elec C		51/8	51/8	53/8	205		May		Apr	
Copperweld Steel			197/8	1978	30	153%	Jan		Apr	
Duquesne Brewin	ng Co5		11	11	242	934	June		Mar	
Fort Pitt Brewing			15/8	15%	4,050	13/8	Jan	134	Apr	
Koppers Co. pref.			851/2	86 1/2	65	75	May	91	May	
Lone Star Gas Co	com*		91/8	91/8	489	71/8	May	10%	May	
McKinney Mfg C			41/2	41/2	50	15%	July	6	Sept	
National Fireproc			75c	75c	1,662	75c	May	1.5	0 Jan	
Pittsburgh Forgin	igs Co1	13	13	131/2	325	10	Jan	131/4	Apr	
Pittsburgh Oil & C			11/4	11/4	150	11/4	Feb	114	Feb	
Pittsburgh Plate		941/4	921/4	9434	303	66	June	10414	Apr	
Pittsburgh Screw		63/8	63/8	634	200	434	May	83/8	Jan	
Pittsburgh Stl Fd			434	5	160	21/8	Aug	5	Sept	
San Toy Mining C	01		1c	1c	2,000	1c	Feb	10	Feb	
Shamrock Oil & G			11/2	1 1/2	600	13%	May	21/4	Jan	
6% preferred	10		61/2	61/2	200	5 1/8	Sept	71/4	Apr	
Vanadium-Alloys	Stl Cp_*		33	33	10	28	May	34	May	
Victor Brewing Co	)1	15c	15c	15c	3,300	15c	May	25c		
Westinghouse Air	Brake_*		201/8	22 5/8	440		May	281/8	Jan	
Unlisted-	4			7	9.5		25	* 33		
Pennroad Corp v	t c1		21/8	21/8	156	13%	May	21/8	Jan	

Sta Louis Stock Exchange—See page 1879.

## San Francisco Stock Exchange Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

		Friday Last Sale	Week's		Sales for Week	Range	Since	Jan. 1,	1940
Stocks-	Par	Price	Low	High		Los	0	Hig	h -
Aircraft Accessories A.		2.40	2.30	2.40	2,050	2	Aug	3%	May
Alaska-Juneau Gold		45%	45%	45/8	165	41/4	May	61/2	Feb
Angl American Mining			734	734	238		June	814	July
Assoc Insur Fund Inc .		4 5/8	41/2	434	510	314	May	514	Mar
Atlas Imp Diesel Engine	5	5 3/8	53%	6	520	35%	May		Feb
Byron Jackson Co	*		12	121/2	1.455	9	May	151/2	Jan
Calamba Sugar com		113/8	113/8	121/2	1,052	11	Aug	19	Mar
Calaveras Cement com.	*		2.10	2.10	150		Mar	3 50	May
Calif Packing Corp com	*	171/4	171/4	1714	311	14	May	26 1/2	Feb
	_50	51	51	51	28	491/2	Aug	521/2	Jan
Carson Hill Gold Min ca	p 1		20c	20c	1.000		June		Jan
Central Eureka Min con		31/4	31/4	31/4	500		May		Mar
Coast Cos G & E 1st pre		100	9934		95	9934	Sept		Feb
Columbia Broadcastg A	21/2		20	201/8	. 290	18	June		Sept
Consol Chemical Ind A.	*		221/2	227/8	560		May		Apr
Consol Coppermines			634	6 7/8	200	53%	Aug	934	Feb
Crown Zellerbach com_	5	15	15	161/8	1,647		May		May
Preferred	*	861/2	861/8	8714	160	7516	May	95	May
Di Giorgio Fruit pref	100		634	7	200	5	May	101/2	Jan
Doernbecher Mfg Co	*		3	3	100	3	Sept	514	
Dow Chemical Co rights			3 1/8	3 1/8	460	3	Sept		
El Dorado Oil Works	*	31/2	31/2	31/2	150	31/2	Sept		Sept
Emp Cap Co pref (w w)	_50	411/4	401/2	4114	64	35	May	4436	
Emsco Derr & Equip Co		9	9	9	200		Mar	11	Feb
Fireman's Fund Indem.	_10		44	4416	22	36	July	451/	Jan
Fireman's Fund Ins Co.	_25		94	941/2	61	77	May	4516	
Foster & Kleiser com	21/2		1.15	1.15	100		June		Apr
Preferred	25		17	17	36	17	Sept		Mar Apr

Orders solicited on Pacific Coast Stock Exchanges, which are open until 5:30 P. M. Eastern Standard Time (2 P. M. Saturdays)

# Schwabacher & Co. Members New York Stock Exchange 111 Broadway, New York Cortlandt 7-4150 Private Wire to own offices in San Francisco and Los Angeles

		Friday	/1		Sales	1	
1	* .	Last	Week's	Range	for	Range Since	Jan. 1, 1940
	Stocks (Concluded) Par	Sale Price	Low P	rices High	Week Shares	Low	High
		-	-		DIRECTES		
	Gen Metals Corp cap2½		7	7	100	6 May	
ľ	General Motors Corp cap10 General Paint Corp pref*	481/2	481/2	4934	1,823 313	38 May 27½ May	
1	Gladding McBean & Co. * Golden State Co Ltd. *	51/2	51/4	51/2	200	31/2 May	BIG Ane
	Golden State Co Ltd*	85%	85/8	9	791	71/8 May	11% Mar
1	Hawa lan Pine Co Ltd* Holly Development1	16	16 500	16 1/8 51c	353 710	14½ May	20 1/2 Jan
	Home F & M Ins Co cap_10		41	41	105	50c May 33 June	
1	Honolulu Oil Corp cap *		13	13	470	10 14 July	17% Jan
1	Honolulu Oil Corp cap* Langendorf Utd Bak A* Class B*		1434		795	111/4 May	1614 Feb
	Preferred50		51/4 401/2	51/4 401/2	220 82	4¼ June 34 June	
1	Legile Soft Co 10	1	307/	40	670	34 June 35% June	40½ Sept 44 Apr
1	LeTourneau (R G) Inc1		29 1/8	30	589	21 May	35 Jan
1	Lockneed Aircraft Corp 1		29 70c	301/2	940	23 1/4 June	
1	Magnavox Co Ltd2½ Magnin & Co (I) com*		7 1/8	75c	360 680	50c Jan 7 July	
4	Marchant Calcul Mach 5	~=====	151/2	1534	607	121 May	9% Jan 19¼ Apr
1	Meier & Frank Co Inc 10	1134	111/4	1134	315	936 May	121/2 Apr
ı	Menasco Mig Co com1	2.50	2.50 85%	2.75	2,527	1.75 Jan	43% May
1	Natomas Co* No Amer Inv 5½% pref100 North American Oil Cons10	074	173/2	171/2	925 20	7½ May 14 June	
1	North American Oil Cons 10		9	9	120	7¾ June	11 Jan
1	Occidental Insurance Co. 10		26½ 13	261/2	20	191/2 June	261/2 Sept
1	Pacific Can Co com* Pacific Coast Aggregates_5	13	1.30	$13\frac{1}{4}$ $1.35$	200 995	10 May 95c May	
1	Pac G & E Co com · · · 25		291/2	2934	1,054	25 1 June	
1	6% 1st preferred 25 51% 1st preferred 25	32 1/8	32 1/8	33 3/8	1,477	28¼ May	3414 Apr
1	Pacific Pub Serv 1st pref_*	30	30 17¾	30 ½ 18	651	25% May 16 May	3114 Jan
1	Pacific Tel & Tel com100		126	126	10	113 June	21¼ Jan 138¼ Mar
1	Paraffine Co's com*	371/2	371/4	371/2	1,359	28 June	43% Feb
	Preferred100 Philippine Lg Dist Tel P100	100 39½	100 39½	391/2	$\frac{20}{120}$	96 July 39½ Sept	100½ Jan
1	Puget Sound P & T com*		171/4	1714	130	39½ Sept 12½ Jan	54 Jan 29¼ May
1	R E & R Co Ltd com *	2.60	2.60	2.60	352	1.50 Apr	4.00 Jan
1	Preferred 100	14	14 16¾	141/2	169	11 July	241/2 Mar
1	Rayonler Inc com1 Preferred25		29	17½ 29	200 160	14 May 24½ May	29¾ May 37½ May
	Republic Petroleum com 11	X	1.85	1.85	425	1.75 Aug	2.75 Feb
	Rheem Mfg Co1 Richfield Oil Corp com*	14 1/8	1434	14 7/8	361	12½ May	19% Jan
	Ryan Aeronautical Co1	434	81/8	8¼ 5½	1,700	5% May 3% May	8% Jan 7 Apr
1 1	Schlesinger Co (B F) com *	1.50	1.50	1.50	186	1.50 May	7 Apr 1.90 Mar
١.	7% preferred25 Soundview Pulp Co com _5		51/4	51/4	200	41/2 May	6½ Jan
1	Preferred100	24¼ 100	24¼ 100	251/4	827	21 May	42 May
1	So Cal Gas Co pref ser A 25		34	34	10	95½ June 28½ May	100½ Feb 34¾ Jan
1 1	Southern Pacific Co 100	834	834	93/8	500	6 1/8 May	15½ Jan
H	Spring Valley Co Ltd* Standard Oil Co of Calif_*	51/2	53/8 173/4	1814	220	5 June	6 Jan
1 7	Super Mold Corp cap10	1734	20	20	2,006 250	17½ May 20 Sept	26¼ Jan 33¼ Feb
1	Transamerica Corp2	4 5/8	4 5/8	47/8	3,738	4% Aug	6% Mar
H	Freadwell-Yukon Corp1	13 5c	13 5c	6c	35,000	5c Sept	15c Jan
1	Union Oil Co of Calif25 Union Sugar com25		71/4	13¾ 7¼	2,035 130	12 May 6½ Sept	17% Jan 10 Apr
1	Universal Consol Oil10		81/2	8 1/2	400	6 1/8 Aug	15½ Jan
	Vega Airplane Co1½		978	978	146	4% Jan	14 Apr
	Universal Consol Oil	121/2	121/2	121/2	520 250	3 Jan 8 May	4% May 13 May
	v under All Craft	9	9	934	1,145	7 June	9¾ Sept
1	Western Pipe & Steel Co_10 YellowCheckerCab ser 1_50	21	19 21	1914	488	15 June 15 May	22½ May 22 Feb
ľ	1	~-		1	20	15 May	• 22 Feb
١.	Unlisted—		a7 5/8	075/	0.5		
1	Am Rad & St Sntry * American Tel & Tel Co_100 Amer Toll Bridge (Del)	a1621/2	a161 % a	1651/8	25 325	5½ July 149 June	91/8 Mar 1741/8 Apr
1	Amer Toll Bridge (Del)1 Anaconda Copper Min50	98c			2,625	52c Feb	1.00 Sept
1 1	Anglo Nat Corp A com*	35/8	22½ 3½	221/2	355	18% Aug	31% Apr
1	Atchison Topeka & S Fe100		16 %	334 1678	210	3½ Sept 14 May	12¾ Aug 25¼ Jan
1 /	Aviation Corp of Del 3		4 5/8	434	250	4 Aug	83% Apr
1	Blair & Co Inc. cop 5		$\frac{31\frac{1}{2}}{1.35}$	$\frac{31\frac{1}{2}}{1.35}$	290 157	2614 May	35% Apr
Ì	Bendix Aviation Corp5 Blair & Co Inc cap1 Bunker Hill & Sullivan.214				815	75c June 91/8 May	2 Jan 14% Jan
0	Cal Ore Pr 6% pfd'27100 Cities Service Co com10		90	9034	94	70 May	90% Sept
15	Cities Service Co com10		90 a5 1/8	a5 7/8	100	41/4 Feb	6% May
1	Claude Neon Lights com_1	1/4	a20c	a20c	20	10c Jan	34 Mar 50c Apr
1	Coen Cos Inc A com* Cons Edison Co of N Y* Consolidated Oll Corp* Curtiss-Wright Corp1		971/	27¼ 6⅓	210	24 June	3214 Apr
18	Consolidated Oil Corp*		61/8	6 1/8 7 7/8	170	6 June	7% Apr
lì	Dominguez Oil Co * Elec Bond & Share Co 5. Fibre Brd Prod pr pref 100	30	30	30 1/2	220 87	6% July 25 May	11% Mar 36 Jan
1	Elec Bond & Share Co5		a51/4	a51/4	20	53/8 Aug	81/4 Jan
1	deneral Electric Co com*		1051/2	105%	1 050	105 Sept	105% Sept
ò	Goodrich (B F) Co com*	a1216	351/8 a121/2	35 3/8	1,058	28% June 17 Apr	41 Jan 20% Apr
I	Goodrich (B F) Co com*  Hawaiian Sugar Co20  daho Mary Mines Corp_1		22	22	20	20 Jan	25 Aug
Į	daho Mary Mines Corp1 nternatl Nick Co Canada*	5 1/8	55/8 a281/8	534	650	5 June	7 Apr
	nter Tel & Tel Co com*	a21/8		a2 1/8	25 74	20 1/2 June	38% Jan 4% Apr
Ł	Kenn Copper Corp com*	a2934	a2914 6	232 1/8	215	2¼ May 24¼ July	35% Mar
V	Matson Navigation Co*  McBryde Sugar Co5	24	$\frac{24}{2.85}$	2.85	200	22 May	35 May
N	Aontgomery Ward & Co.*	a41	a40 % a	1423/	165	2.85 Sept 89 Aug	5.00 May 55¼ Jan
V	Mountain City Copper5	3 3/8	3 3/8	31/2	1,305	21/ May	ALL ADE
1	Vash-Kelvinator Corp5	171/8	a5 3/8 17 1/8	a5 3/8   17 1/8	10 320	41/8 June 143/4 July	71/ Fab 1
î	Vo American Aviation 1 North American Co com 10	a185%	a18% (	21834	31	18% Sept	2614 Feb 2314 Jan
		1454	145/8	14 5/8	25	14% Sept	231/8 Mar
P	ennsylvania RR Co 50		a22 1/8 c	3 1/8	380	3 May 16% June	41/2 Mar
P	ackard Motor Co com* ennsylvania RR Co50 ioneer Mill Co20	71/8	714	75%!	299	71/6 June	12 Jan
- 1	tadio Corp of America*		4 %	4 3/4	152	41/2 May	7¼ Apr
2	chumach Wall Bd com*	4 7/8	25	25	100 30	3 June 18¼ June	5% Apr 25% Mar
8			27	27	376	24 May	30 1/2 May
	6% pref25		291/2	2934	609	25 May	291 Sept
S	tandard Brands Inc *	29¼ a6¼	29¼ a6⅓	291/2   463/8	500 160	26 % May 5 May	30 1/2 Apr
S	tandard Brands Inc* up Port Cement pref A*		3834	38 34	25	31 May	7% Apr
.1	exas Corp com25		a36 1/8 0	136 %	20	351/ Aug	46 1/2 May
T	nited Aircraft Corp cap_5 S Petroleum Co1	a401/8	a40 ⅓ a a75c	a75c	125 50	39 June 55c May	51½ Apr 1.15 Jan
Ŭ	S Petroleum Co1	56 1/8	56 1/8	591/8	2,047	42½ May 900 Sept	66% Jan
V	Vest States Pet pref	85c	85c	85c	150	90c Sept	1.00 Sept
_							

\* No par value. a Odd lot sales. b Ex-stock dividend. c Admitted to unlisted trading privileges. d Deferred delivery. F Cash sale—Not included in range tor year. sEx-dividend. b Ex-rights. s Listed. † In default. ‡ Title changed from The Wahl Co. to Eversharp, Inc.

## Canadian Markets LISTED AND UNLISTED

Provincial and Municipal Issues
Closing bid and asked quotations, Friday, Sept. 27
(American Dollar Prices)

	Bid	Ask	(I	Bid	Ask
Province of Alberta-		1	Province of Ontario-	10	1
58Jan 1 1948	42	44	58Oct 1 1942	99	9934
4148Oct 1 1956	40	42	68Sept 15 1943	100	1011/2
Prov of British Columbia-	40	1 22	58May 1 1959	93	951/2
58July 12 1949	83	85	4sJune 1 1962	86	88
4½8Oct 1 1953	80	82	4 1/48 Jan 15 1965	89	92
4 718OCT 1 1900	00	02	Province of Quebec-		1
Province of Manitoba-	72	70	4148 Mar 2 1950	87	89
41/sAug 1 1941	73	78		81	84
58June 15 1954	70	75			
58Dec 2 1959	70	75	4 148 May 1 1961	83	86
Prov of New Brunswick-		in.	Prov of Saskatchewan-		
58Apr 15 1960	82	85	58June 15 1943	59	61
4148Apr 15 1961	78	81	5148Nov 15 1946	59	61
Province of Nova Scotia-	.0	1 02	41/8Oct 1 1951	60	63
	83	87	1/200000		1
4½8Sept 15 1952	85	80			1

Railway Bonds
Closing bid and asked quotations, Friday, Sept. 27
(American Dollar Prices)

	Bid	Ask	lt. 1	Bid	Ask
Canadian Pacific Ry— 4s perpetual debentures 6sSept 15 1942 4 1/28Dec 15 1944 5sDuly 1 1944	51½ 74 66	52½ 77	Canadian Pacific Ry— 41/8Sept 1 1946 58Dec 1 1954 41/8July 1 1960	10	1 4

#### Dominion Government Guaranteed Bonds

Closing bid and asked quotations, Friday, Sept. 27
(American Dollar Prices)

		Bid I	Ask	I State of the second	Bid	Ask
Canadian National		0114		Canadian Northern Ry— 6 1/8July 1 1946	103	10334
41/8Sept		911/2		0 728July 1 1940	100	100/4
4%sJune		93	94	Grand Trunk Pacific Ry-		1
41/48Feb	1 1956	92			87	
4 1/28 July	1 1957	92	93	1 1000		
58July	1 1969	93	9414		10	
58Oct	1 1969	941/2	951/2			1.
58Feb	1 1970	941/21	9534	1	1	

Montreal Stock Exchange

Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

| Friday| | Sales |

		Friday Last	Week's			Range S	ince J	an. 1, 1	1940
	Stocks— Par	Sale Price	of Pr Low	ices High	Week Shares	Lou	1	High	h ·
ı	Agnew-Surpass Shoe prf100		107	107	10	107	June	110	Feb
١	Alberta Pacific Grain A *		1.00	1.00	20	1.00	Aug	3.00	
ı	Algoma Steel *		11	113/8	345		May	16%	Apr
١	Alberta Pacific Grain A* Algoma Steel		87	87	10	- 85	Aug	100	Feb
ı	Aspestos Corp*	18	10	18	90	1416	May	26¼ 19⅓	Jan
١	Aspestos Corp* Associated Brewerles* Bathurst Pow & Paper A_*		1534	17	85	12¾ 6¾	Mar	1554	May Jan
ı	Bathurst Pow & Paper A.*	117/8	11%	12 45	373	2514	Feb	15% 45	Apr
١	Bawlf (N) Grain pref 100	153 1/2	45 153½		193	130	July	169	Mar
I	Bell Telephone100 Brazilian Tr Lt & Power_*	5	5	53/8	730		June		Apr
١	British Col Power Corp A *		28	281/2	360	23	Aug	10%	Mar
۱	Bruck Silk Mills*	41/2		4 1/2	50		May	7	Feb
۱	Building Products A (new)*	16	16	16	155	12	May	1714	Jan
l	Bulolo5		15	151/2	600	10	May	231/2	Feb Jan
l	Canada Cement	6	6	63/8	1,404	80	May June	814	Feb
۱	Preferred100	96 1/2		$\frac{96 \frac{1}{2}}{19 \frac{1}{2}}$	575 196	11	May	23	Feb
۱	Canada Forgings el A*		153/8		125	13	July	22	Mar
۱	Class B* Can North Power Corp*	10/8	1014	11	215	101/4		18	Jan
١	Can I to the Corp		20/4						
١	Canada Steamship (new) .*	4	4	41/4	468	2%	June	81/8	Mar
۱	5% preferred50	1534		16	208	9%	June	21 %	Apr
۱	Canadian Bronze* Preferred100		36	36	75	29	June	45	Jan May
۱	Preferred100	102	102	102	10	102	July	107 16¾	Jan
۱	Cndn Car & Foundry Preferred 25	83/8			310	124	May May	281/8	Jan
۱	Canadian Colonese		181/2	19 32	170	20	May	37 14	Feb
۱	Canadian Celanese Preferred 7% 100	195	124 1/2		15	106	June	128	Mar
I	Canadian Cottons pref_100	120	100 1	100 1/2		100	July	116	May
۱	Conedian Foreign Invest	k .	10	10	30	5	June	1434	Mar
ı	Code Ind Alcohol		1 1 85	5 1.90	165	1.65	May	3 1/8	Jan
ı				1.85	125		May	31/8	Jan
ı	Canadian Locomotive Canadian Pacific Ry 28		. 8	. 8	5	6	July	1934	Feb
I	Canadian Pacific Ry2	5	5	51/2	2,150 25	4	May	9	Jan
ı				401/4		29	May	48%	Jan
ı	Consol Mining & Smelting	99%	27	271/2		21	June	32	Apr
١	Crown Cork & Seal Co		- 21	21 /2	20		•		
ı	Distillers Seagrams		241/	24 1/2	35		May	271/4	Apr
١	Distillers Seagrams10	0	881	88 1/2	25	80	June	961/4	Apr
١				28 1/2	210		June	4016	Jan
١	Dominion Coal pref2. Dominion Glass	5	_ 20	20	205	16	May	22 125	Feb
١	Dominion Glass10	0	126 14	12614	222 795	113 6%	June June	1534	Jar
١	Dominion Steel & Coal B 2	9	51	9 1/2 5 3/4		3	May	81/8	Api
١	Dom Tar & Chem	0	87	87	10	80	July	-89	Jar
ı	Dominion Textile	85	85	85	70		June	901	
١	Preferred 10 Dominion Textile 10 Preferred 10	0 146	146	146	6	146	Sept	155	Jar
١	Dryden Paper	* 6	6	6	315	4	May	1134	Jan
۱	Enamel & Heating Prods_	*	- 3	3	50			34	Feb
۱	English Electric cl A	*	- 30	30	5		Jan	51/8	
ı	Class B.	*	- 5	5 4 121/4	606		May May	1578	Feb
I	Foundation Co of Can	*	12 1 11 5	8 1134	75		May	1618	Jai
۱	Dryden Paper Enamel & Heating Prods English Electric el A Class B Foundation Co of Can. Gatineau. 5% preferred. 10 Caparal Steel Wares	0	897				June	9634	Fet
۱	General Steel Wares	61	61		540	41/8	July	10%	
۱	General Steel Wares10	0	90	90	60	78	May	96	Fel
ı	Goodyear T prf inc 1927_5	0	_ 55	55	5	55	Sept		Ma
۱	Gypsum Lime & Alabas	*	- 4	4	100		May	5½ 8¼	
ľ	Hamilton Bridge	5	5	53/			May		Jai
۱	Hollinger Gold.	123	123	13 1	95	1114	May		
I	Goodyear 1 pri inc 1921 5 Gypsum Lime & Alabas _ Hamilton Bridge Hollinger Gold Howard Smith Paper Preferred10	0	1031	4 104	50		May		Ap
ı	Hudeon Bay Mining	₹ 26	26	27 1		1934	June	34	Jai
۱	Imperial Oil Ltd	* 111	4 113	8 11%	8 751	81/	June	15%	Ja
ı	Hudson Bay Mining Imperial Oil Ltd Imperial Tobacco of Can	5 143	2 143	4 145	8 374		June		
۱	International Bronze	71 10	1 10	16	65		Aug		Fe Fe
ı	Preferred2	5 24	24	24	1,897	20	June		Ja
1	I Test Mickel of Canada	* 37	37	39	1 1,897	217	May	1 30 /8	

#### Montreal Stock Exchange

	Friday Last	Week's		Sales	Range	Since J	an. 1, 1	940
Stocks (Concluded) Par	Sale Price	of Pr	ices High	Week Shares	Lot	0	High	1
Tall Data James Co. Tall. #		161/2	165/8	262	121/2	June	24	Feb
Intl Petroleum Co Ltd *	21/2	21/2	21/2	300	2	Sept	6	Jan
International Power*	78	7732	78	22	. 70	June	94	Feb
Preferred100 Lake of the Woods*	181/2	1814	181/2	80	14	May	27	Jan
Lang & Sons (John A)*	101/2	101/2	101/2	15	101/2	Sept	16 7/8	Feb
Lindsay (C W)		2	2	15	21/2	Mar	51/4	Jan
Lindsay (C W) pref100		, 44	44	. 5	25	June	40	Sept
Mossey-Harris *		3 5/8	3 34	180		May	65/8	Jan
McColl-Frontenac Oil*		534	534	140	5	June	91/2	Jan
Montreal Cottons pref_100		112	112	10	107	Jan	120	Feb
Montreal L H & P Cons *	2934	2934	30	823	25	May	3134	Feb Jan
National Brewerles*	291/4	2914	30	350	25	June	3814	
Natl Steel Car Corn *		441/2	46 1/2	360		June	69	Jan
Niagara Wire Weaving *		261/2	26 1/2	100	20	May	32 1/2	Apr
Moranda Mines Ltd *	57	57	57 1/2	480		July	77 1/2 33 1/4	Jan Jan
Ocilvie Flour Mills ***********************************		29	29	208	20	June	162	Feb
Preferred 100		144	146	6	140	July		Mar
Ottowo Car Aircraft *		9%	934	25		June	13 34	Mar
Ottawa Electric Rys*	101/2		101/2		734		72	Mar
		50	50	4	50	July	1114	Jan
Power Corp of Canada *	73/4	734	. 8	210	6	May	24	Jan
Power Corp of Canada * Price Bros & Co Ltd *		131/4	14	505	9	May	7.	-
Quebec Power*	1434		1434	105 40		June	17¼ 17	Jan
Regent Knitting pref25		14	14		2	May	534	Jan
St Lawrence Corp	3	3	31/8	215		May	21	Apr
A preferred50	15%		16			May	5216	Apr
St Lawrence Paper pref_100			37½ 19	317	16	May	24 14	Jan
Shawinigan Wat & Power_*	181		9	50		May	15	Mar
Sher Williams of Can*		1111/4	111/2			June	15	Jan
Southern Can Power		73	73	76		July	86 16	Jan
Steel Co of Canada		74	74	10		May	83	Jan
Preferredz	1 1 1		10	1 18		June	11	May
Tooke Brothers pref100		4	4	50		May	614	Jan
United Steel Corp	31						41/2	Apr
Viau Biscuit			30 ½			Aug	37	Mai
Wabasso Cotton Western Grocers pref100		108	108	10		June	110	Jan
Western Grocers prei 100		17	19	50		May	241/4	App
Wilsils Ltd	90			5 25	900	Aug	214	Jar
Winnipeg Electric A		1.25			1.00	July	23/8	Jar
Zellers		81/2			83	June	13	Api
Preferred2	23	23	23	13.		July	25	Ap
Banks-		1	****	1	107	A 1100	164	Ap
Canadienne10	0	_ 139	139	1		Aug	164	
Commerce10	101	157	159	14.		July	212	Ma
Montreal10	0 190	190	190	1		July	311	Ma
Nova Scotia	0	- 279	279		2 280	July		Ma
Royal10	01	_ 163	165	2	6 150	June	190	3VI CA

### Montreal Curb Market

Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Friday Last	Week's		Sales for Week	Range	Since J	an. 1, 1	940
Stocks Par	Sale Price	Low Pr	High	Shares	Lor	0	High	
Abitibi Pow & Paper Co*	65c	65c	75c	700		June	2 % 17 1/2	Apr
80% our pref100	4	4	434	645	6	June	32	Jan
7% cum pref100			$\frac{10}{124}$	150	80c		1.45	Apr
7% cum pref100 Aluminium Ltd* Bathurst P& P Co cl B*	2.75	2.75	2.75	40		May	5	Jan
Beauharnois Power Corp.*	51/4	5	51/4	567	31/4	May	614	Jan
Beldg-Cortell 7% cm pf100			130	2	130	Jan	150	Mar
Brewers & Dists of Vanc 0		51/8	51/8	10	4	July	23 14	Feb Jan
Dale Amor Oll Co Ttd #	1916	191/2	19%	541 26	15 10	July	1934	Jan
British Columbia Pekrs*		11¾ 28½	11¾ 29	460	24	May	35	Jan
	36	36	36	35	30	June	39	Feb
Canada Malting Co Ltd*	00	98	98	22	95	July	111	Feb
Can North 7% cum pfd 100 Cndn Breweries Ltd* Canadian Indus Ltd B*		26 1/4 C				June	2 1/8	Apr
Canadian Indus Ltd B*		212	212	. 20	177	Aug	235	Mar
Canadian Ind 7% cm pf100		165	1651/8	14	163	Aug	175 1.40	Mar
Canadian Indus Ltd B* Canadian Ind 7% cm pf100 Canadian Marconi Co1	95c	95c	95c	30	70c	May May	814	Jan
Canadian Marconi Co1 Canadian Vickers Ltd* 7% cum pref100 Catelli Food Prods Ltd*		3 121/8	$\frac{3}{1234}$	10 15		June	33	Jan
7% cum pref100		101/2	10 1/2	10	10	June	18	Fet
Catelli Food Prods Ltd.	1016	101/2	101/2	10	10	June		Feb
Catelli Food From Education Catelli Fod Prd 5% cm pf-15 Commercial Alcohols Ltd.  Preferred	1072	2.00	21/8	140	1.55	May	3.50	Mar
Preferred 5		63/8	63/8	25		July	6 1/2	Jan
			8c	25		May	10c	Feb.
Connelldated Paper Corn *	43/9	43/8	4 3/4	2,124		May June	3.75	Jan
Cub Aircraft Corp Ltd*		1.00	1.05	150	750	June	0.10	Jan
	1		3.00	75	1.00	June	3.75	Mai
David & Frere Lim B* Dom Oilcloth & Lino*	478	30	30	25		June	331/2	Jar
Dominion Woollens pref	534	5	534		4.	May	91/2	Feb
Dominion Woollens pref Donnacona Pap Co Ltd A *		514	51/2	240		May	10	Jar
Eastern Dairies 7% cmpfiot	0 1/2	0 72	51/2	50		May	814	Jan
Foirchild Aircraft Ltd	3	3	31/8	175	2	June June	10	Jai
		514	5¼ 17½			July	2234	Fel
Ford Motor of Can A Fraser Cos vot trust		171/4	121/2			June	2134	Jai
Fraser Cos vot trust	13	13	13	20		June	38	Jai
Lake St John P & P MacLaren Pwr & Paper	10	1614	1614		9	May	22	Jai
Maritime T & T Co10	16	15	16	6	1614	Mar	171/2	Ma
7% cum pref1	)	. 16	16	$\epsilon$		May	1714	Ap
7% cum pref10 McColl-Fr Oil 6% cm pf100	941	941/4			82	June May	1.65	Ap
Melchers Distilleries		1.00		100		) May	6.25	Ma
Preferred	4.6		4.75			May	1516	Jai
Mitchell (Robt) Co Ltd Page-Hersey Tubes		101/2	101	30		July	1111/2	Jai
Page-Hersey Tubes		101	101	, 00	1			
Power Corp. of Canada— 6% cum 1st pref100	)	98	98	18	91	Aug	10614	Ma
Provincial Transport Co	k	51/2	51/2	21		May	77/8	Fel
Sarnia Bridge Co A	*	534	53/4	( 60	) 5	Jan	112	Jul
So Can Powo% cum pri 10	101		102	20		June		Sep
Standard Pavg & Mat'ls	*	- 50	50	60		Sept Jan	125%	Fe
United Amusement cl A Walkerville Brewery Ltd.		c 13	13					Ap
Walkerville Brewery Ltd.	* 70 * 40	40	411			June		Fe
Walker-Good & Worts(H)	40	20	117	1	1	-		
Mines-	1					. Tul	35	Ja
Aldermac Copper Corp.		_ 180		2,100		July	20c	
Control Cadillag Cold	11	1 750	3 8	2,000		July Aug		
Century Mining Dome Mines Ltd	1	- 160	23 1			June	0011	Ja
Dome Mines Ltd.	*1 23	23	40%	, 010	11			

## Canadian Markets-Listed and Unlisted

#### Montreal Curb Market

	Friday Last Sale	Week's	Range	Sales for Week	Range	Since	Jan. 1,	1940
Stocks (Concluded) Par		Low	High		Lo	w .	Ht	gh
Duparquet Mining 1 East Maiartic Mines Ltd 1 Falconbridge Nickel 7 Francoeur Gold 8 Joliette Quebec Mines 1 Lake Shore Mines 1 Lake Shore Mines 1 Normetal Mining 0 O'Br'en Gold Mines 1 Pandora-Cadillac Gold 1 Pato Cons Gold Dredging 1 Pend Orlelle M & M Co 1	5c	3.25 2.62 40c 2c 21¾ 3.55 40c 85c 5c 2.20 1.72 20c 75c	1c 3.40 2.62 40c 2c 2134	5,500 650 100 1,200 500 10 100 500 500 200 400 1,100 100	3/2 c 1.95 2.27 20c 13/4 2.28 30c 59c 2c 1.55 1.00 1.05 20c	Sept June May May Sept July June Sept July June June June June June June June	2 % c 4.10 5.05 68 % c 8 % c 1.82 10 % c 2.65 2.10 2.11 41c	Jan Jan Apr Jan Feb Jan Feb Apr Jan Jan Jan Jan Jan
Siscoe Gold Mines Ltd. 1 Sladen-Malartic Mines 1 Sudbury Basin Mines 1 Sullivan Cons 1 Teck Hughes Gold 1 Towagmac Exploration 1	46c 67c	61 ½c 44c 1.17 65c 3.25 13c	61 ½c 46c 1.17 67c 3.30 13c	2,300 1,425 800 100 1,550 500 200	58c 20c 1,00 47c 2,48 26c	Apr	1.15 95c 61c 1.17 1.00 4.15 26c	Jan Apr Jan Sept Jan Jan Apr
Angio-Canadian Oil Co* Calgary & Edmonton* Home Oil Co Ltd* Royalite Oil Co Ltd*	2.00	58c 1.60 1.95 24	58c 1.60 2.05 24	100 300 1,275 25	$\frac{1.10}{1.30}$	May June May June	1.03 2.35 3.10 36 #	Jan Jan Jan Jan

### Canadian Mining & Industrial Stocks

Quoted in U. S. Funds

MACDONALD & BUNTING

Members The Toronto Stock Exchange
30 BROAD STREET, NEW YORK, N. Y.

HEAD OFFICE, 2010 Royal Bank Building, Toronto, Canada

Toronto Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

Ш	e a seri	Friday	l		Sales	ı.		
$\parallel \parallel$		Last	Week's	Range	for Week	Range Sinc	e Jan. 1,	1940
Ш	Stocks- Par		Low	High		Low	1 Hig	
Ш	Abitibi	50c	50e	60c	85	50c Jun	-	
Ш	Abitibi 6% preferred 100 Alberta Pacific Consol 1	41/8	41/8	4 1/8	295	2 Jun	e 1746	Apr Jan
III	Alberta Pacific Consol1	28	140	17c	3,100	8 1/6C A11	0 910	Jan
III			28 181/20	28 20c	13,600	20 Jul	у 36	Jan
Ш	Aldermac Copper* Algoma Steel* Anglo Canadian*		11	11	15,600	20 Jul 10c Jul 7½ Jun	380	Jan
Ш	Anglo Canadian*		58c	66c	6,500	41c Jun	e 1614 e 1.03	Apr Jan
Ш	Arntheld 1	40	40		6,000	4c Jul	у 17с	Jan
	Astoria Que	41/20	4 1/2 c 3 c	4 1/8 C	2,500	ZC Au	gi 7c	Apr
	Astoria Que 1 Aunor Gold Mines 1	1.70	1.64	1.80	2,400 5,916	2c Jun 91c Jun	e 4½0 e 2.68	Jan Jan
	Begamae							Jan
	Bankfield 1	8%c	5¾0 8½0	6 ½c 9c	1,000	3c Jun	e 10%c	Jan
	Bankfield 1 Bank of Montreal 100 Bank of Toronto 100	190	189	190	3,823	170 July		Jan
11	Bank of Toronto 100	220	220	220	22	200 July		Mar Feb
11	Base Metals ** Bathurst Power A ** Bear Exploration 1	113/	81/20	10c	4,300	7c July	33c	Jan
11	Bear Exploration	11¾	11½ 5e	12 5½c	1 100	7 May	V 1536	Apr
11	Beattle Gold1	92c	920	92c	1,100 200	2%c July 70c July	V 91/60	July
11	Beatty 1st pref100	53/8	9716	97 16	25	90 July	1.19	Feb Jan
11	Beauharnois * Bell Telephone Co 100 Bidgood Kirkland 1	153 1/4	51/8	53/8	741	2% May	614	Jan
11	Bidgood Kirkland	11½c	153 14	155½ 12½c	314 18,100	130 July	169	Mar
11			40	41/0	1,672	10c July 4c Sept		Apr
11	Blue Ribbon pref 50 Bobjo 1 Bralorne 8 Brazilian Traction 8 Brawers & Divillors	3634	3634	37	115	34 Aug	42	Jan Apr
11	Bralorna	10.25	50	5 1/2 C	1,500	31/20 June	11160	Jan
11	Brazilian Traction	514	51/4	10.25 53/8	950 712	7.40 June	11.00	May
11	Brewers & Distillers 5	5¼ 5¼	5	51/1	454	3¼ June 3 May		Apr
1	Brewers & Distillers5 British American Oil*	1914	1914	514	1,503	14% May	23 %	Apr Jan
11	British Columbia Power A*		271	40%	801	2334 Aug	30	Mar
1	Brown Oil*	.65c	65c	70c 12c	35,700	28c May	720	Sept
1	Buffalo-Ankerite1	4.80	4.50	4.90	5,900 1,450	8 % o June	1916c	Jan
11	Buffalo-Ankerite1 Building Products*		15 %	1534	125	2.75 July 12 June	1746	Jan Jan
1	Burlington Steel*		1014	101/4	5	6¼ May	14	Jan Jan
11	Calgary & Edmonton	- 1	1.45	1.65	4,558	9		
11	Calmont1	24c	240	26c	1,500	1.00 June 18c June	2.39	Jan
11	Calmont 1 Canada Cement *	6	6	6 3/8	945	3 June	470 814	Jan Jan
1	Can Cycle & Motor pref100	36		103	. 5	102 Aug	106	Mar
11	Canada Malting* Canada Northern Power*		36 10¾	3614	65 75	29¾ June 14½ June	301/	Apr
11	Canada Packers*	89	89	89	152	65 June		Jan
11	Canada Packers* Can Permanent Mtge100		131	135	26	117 July	150	Apr Jan
11	Canada Steamships pref_50		41/8	43/8	83	2% June 9% June 40% June	81/2	Mar
1	Canadian Wire A *	56	15¾ 56	16 57	272	9% June	21%	Apr
1	Class B*		181/2	19	57 150	40½ June 15 June	65 24	Apr
1	Canadian Breweries * Cndn Breweries pref * Cndn Bk of Commerce 100		1.50	1.50	25	1.05 Aug	2 75	Apr
	Code Bk of Commerce 100	261/2	2534	26 1/2	205	21 % May	31%	Apr
	Canadian Canners *	100	155 714	714	36	135 June	178	Feb
1	Canadian Canners * Canadian Canners A 20		1814	181/2	25 56	6 July 17 July		Feb
	CIBBS B		11	11	70	7% May	22 14	Feb Feb
1	Can Car & Foundry* Preferred25	81/2	81/2	9	318	5 1/4 June	164	Jan
			183/8	181/2	35	12% May	29	Jan
1	Canadian Celanese*		31	31	100	20 May	375/	Elek
1	Canadian Celanese ** Canadian Dredge ** Cndn Indust Alcohol A **		161%	20	290	20 May 91/4 July	37%	Feb Jan
1	Class P	1.75	1.75 1.75	2.00	310	9½ July 1.65 May	3.62	Jan
ı	Canadian Locomotive *	71/2	1.75 7½	1.75	10	1.65 June	2.50	Mar
1	Canadian Malartic *		50c	50c	. 500	8 Aug	20	Feb
1	Canadian Malartic * C P R 25 Canadian Wirebound *	5	5	51/2	1,015	32c July 4 May		Jan Mar
1	Cariboo Wirebound*		18	18	15	13½ May	22	Apr
1	Carnation pref	2.10	2.10	$\frac{2.15}{119}$	300	1.00 June	9 67	Apr
1	Castle-Tretheway 1		60c	60c	500	114 June 56c Aug	119	Sept
1	Cariboo 1 Carnation pref. 100 Castle-Tretheway 1 Central Patricia 1 Central Porcupine 1	1.87	1.86	1.95	2,500	1.45 May	75c 2.55	Jan Jan
	Chesterville		514c	7e	10,000	5c Aug	14c	Jan Jan
1	Chesterville1	92c	91c 19c	95c	17,102	41c June	1.05	Jan
1	Chromium * Cochenour 1 Cockshutt Plow * Conlagas 5	56e	52c	19c 56c	1.000 7,500	15c Aug	58c	Jaı
1	Cockshutt Plow*	61/8	5 34	614	390	31c July 31/4 May	78c	Jan Jan
1 3	Contagas		1.25	1.25	300	3 % May 1.25 Sept	1.65	Feb
-	Coniaurum*	1.30	1.30	1.37	2,200	1.00 June	1.98	Jan
-								

### Toronto Stock Exchange

		Frida Last	Week'	s Rang	e Sales	Rana	e Since	Jan. 1	1040
-	Stocks (Continued) Pa	Sala	of I	Prices High	Week		ow		
- I	Consolidated Bakeries		141		-	-			igh
r	Consumers Gos	391	381	161	820	283	4 May	49	Feb Jan
1	Cosmos_ Cub Aircraft_ Davies Petroleum	26	26	27	7	7 193	July June	31 1	
2	Davies Petroleum	131/4	c 13 1/4	c 150	6.100	10 1/2	c Aug	35	5 Jan 5 Apr
1	Dome Dominion Bank 100 Dominion Foundry Dominion Steel class B 20	24	187	187	1 11	150	June	210	Jan Jan
	Dominion Steel class B _ 28 Dominion Stores	9	9	24 ¾ 9¾	1,23	63	May June	15%	Jan
	Dominion Tar Preferred 100	51/	51	51/8	20	3	July	81	Jan
	Dominion Woollens pref_20		1.50	87 ) 1.50		1.0	June 0 May	89	Mar
	Duquesne Mining 1	1	1 0	6 20	1,000		July c Sept	10	Aug
	East Crest East Malartic	3 30	3.20	51/40	7,000 15,225	) 3	c July 5 June	80	Apr
	Eldorado1			14	85	8	May June	1814	Jan
1	Eldorado 1 English Electric class B 25 Equitable Life 25		47/8	5	310	21	July July June	6	Feb Jan
1	Falconbridge Fanny Farmer 1 Federal-Kirkland 1	261/4	2.65	2714	425	201	June June	5.00 30	
	rederated Pete	3 1/20	31/80	36		17	July July	614	Apr
1	Ford A*	1814	5	5 % 17 34	1,143	31	June Jшy	101/8	
ı	Francoeur*	380		40 ½c	7,900	19	June	223% 700	Jan Jan
II	Gatineau Power pref100 General Steel Wares*	1	891/2	90 6¾	15 140	79	July	97	Feb
	GOOD B LAKE	250	350	37c	1,800	250	July May	10% 69c	Jan
	Goldale 1 Gold Belt 500 Golden Gate 1	200	200	20c	500	200	June Sept	23c 26c	Mar
	Gold Eagle1	60	60	7c	14,300 16,000	50	June July	22c 26c	Jan
	Goodyear ** Goodyear pref 50 Graham Bousquet 1		72	-72	2,500 155	58	June	1¾ c	May Jan
1	Graham Bousquet1	53 %	53% 1%c	1 1/6 c	2,000	51 %	July June	57¼ 3½c	Feb May
1	Grandboro ** Gr Lake vot trust **	37/8	5 1/2 c 3 7/8	5½c 3%	1,000	21/20	June June	5%c	July Apr
1	Grandboro		16 1/2	16½ 12	10 150	13 11	June Sept	27¼ 14¾	Jan Apr
	Gunnar*		40c 3 1/8	40c 41%	2,500 404	31140	June May	64c	Jan Mar
	Halcrow Sway1 Hamilton Bridge*	5	5 1c	1c 51/4	500 440	3/80	June	3%c 8%	Jan Apr
	Hamilton Cotton pref30 Harding Carpets*		35	35	100	34 234	May	38 1/2	Mar
1	Harker1	98c	90c 3¾c	98c 6c	11,425 3,000	55c	May	1.48	Jan Jan
H	Hinde & Dauch* Hollinger Consolidated A	12 12½	12 12½	12 13	100 704	71/2	Aug June	10c 16	Jan Jan
1	Home Oil Co	1.95 31/60	1.85 31/80	2.10 31/80	12,470	1.30	June May	3.10	Jan Jan
1	Howey	26c 26 1/2	26c	29c1	3,000 5,000	21 1/80	June July	7½0 40½0	Feb Jan
j	Huron & Erie100	13	\$26 1/2   62	66	11	54	May July	34 741/2	Jan Jan
١,	Hudson Bay * Huron & Erie 100 20% preferred 100 imperial Bank 100 imperial Oil Co * imperial Tobacco ord \$5	191	191	13	20	10	May	12	Feb
ļ	mperial Oil Co*	113/8	111/4	192½ 11¾	1,866	150 81/8	July June	220 15%	Feb Jan
Î	nspiration1	14	23c	15 25c	≥ 465 2,700	12 17c	June	16 16 41c	Apr
1	Preferred100	91/2		9½ 100¼	510	90	May June	151/2	Jan Apr
į	Inspiration 1 Int Metal A * Preferred 100 A preferred 100 International Nickel * International Petroleum *	361/2	98 36 1/2	98 38 1/8	$\frac{25}{1,840}$	2716	May May	1131/2	Apr Jan
İ	nt Cti A	161/2	16 ½ 5¼	1634	4,673	514	Sept	24 111/4	Feb Mar
j	ack Walte1	26c	20c 22c	20c 27c	100 15,500	15c	Aug	65c 27c	Jan Apr
ŀ	ellicoe1	3c	7 1/2	3c 7½	2,234	11/20	Aug	19c 9½	Jan Jan
Ŀ	Kerr-Addison 1	2.63	2.62 12c	2.79 14c	17,745 5,000	1.20	June May	2.79 32c	Sept Feb
Î	Cirkland Lake 1 bake Shore 1 ake Sulphite *	95c 21	95c 20¾	$\frac{1.03}{22\frac{1}{2}}$	9,950	70c 15¾	July	1.54 32	Jan Jan
I	ake Sulphite*	1834	150 1 18¾	18%	100 75	90 15	Aug July	250 27	Jan Jan
I	ake Woods * amaque G * apa Cadillac 1 aura Secord (new) 3		5.15 7c	5.15 7c	3,900	4.75	June July	7.25 22 1/2 c	Jan
L	ebel Oro		10¾ 11¾c	11¼ 13/8c	195 3,000	9	June May	13 51/4 c	Jan Jan
L	ebel Oro 1 egare pref 25 eltch 1	6 52c	6 52e	6 54c	30	4	Aug	91/4	Apr Mar
L	ittle Long Lac* oblaw A* B*	2.10 25	2.00 25	2.15 26¼	2,375	1.71	May	3.40	Jan Jan
	В*	26	2434	26	104	20 1/2 20	May	28 1/2 26 1/4	Jan Jan
M	facassa Mines 1 fadsen Red Lake 1	3.45 44c	3.45 43c	3.60 47c	4,205	2.25 20½c	June	4.75	Feb
M	fanitoba & Eastern *	1.07 1e	1.05 1c	1.15 1c	30,143 21,050 5,000	540	June	1.45	Jan Mar
N	Taple Leaf Milling pref	3 1/2	3 1/2	634	809	1 1/4 c 1 3/4 3 1/2	July	134 c 536	Jan
M	***   ***	3 ½ 33 ½	3 3/8 33 7/8	3 1/8 35 1/2	318 1,115	21/2	July	914 65%	Jan    Jan
M	[cColl*	534	5%	6	455 110	5	July June	5914 914	Jan Feb
M	CDougall-Segur *		93 11c	93 11c	500	5	May	101 141/2	Apr    Jan
M	CVittle1	95c 6c	95c 6c	96c 7c	5,625	185c	June June	1.47 15½c	Jan    Jan
M	IcVittle 1 IcWatters Gold * Icrcury Mills *	30c	30c	30c 61/2	1,800 125	5	June	58c 121⁄2	Jan Apr
M	lonarch Knitting100	70	20c 21/4	20c 3½	500	20c 21/4	Sept	30e	Jan Feb
M	Preferred 100	57c	61 57e	70 63c	6,250	60 37⅓c	Aug July	66 93½c	Sept Jan
M	Class A 100 - Corris-Kirkland 1	4334	175 1	44¼ 75	385 15	34¾ . 145	June May	48	Apr
N	ational Grocers*	21/2c	2 1/2 c 4 3/4	3c 4¾	14,000 15	2c 4¾	July	8c 81/4	Jan Mar
N	ational Petroleum25c _		25½ 5e	25½ 5c	35 1,000	22 4c.	July	2614	Mar Jan
N	ational Steel Car*	23¾c		4434	260 71,850	35 12c 85c	June	69 37% c	Jan Jan
N	ipissing5	1.05	1.05 56	1.05 58	290 2,135	85c .	June July	1.40	Jan Jan
N	ipissing 5 oranda Mines 8 ordon Oil 1 ormetal 8 orthern Canada 8		4c 40c	4c 40c	1,000	3½c . 27c .	June	7c	Feb
N	orthern Canada* Brien1	60c	60c 94c	62c 94c	2,400 1,545	30c .	June	59c	Apr     Sept
О	kalta Oils *		95c 19c 1	1.00	7,800 1,748	50c . 60c . 11c .	June		Jan Apr
0	mega1 ntsrio Loan50 ro Plata*		108 1 32c	08	2,000	106 17e	May	112	Jan Jan Feb
_	* No par value.		-		_,5501		/ 1	010	

## Canadian Markets— Listed and Unlisted

#### Toronto Stock Exchange

	1	Friday Last	Week's		Sales for	Range Since	Jan. 1, 1940
Stocks (Concluded)	Par	Sale Price	of Pr	ces High	Week Shares	Low	High
	-		10 4c	10 5c	6,500	7 June 21/4 c June	6% C Fe
Palcalta Oils Page-Hersey Tubes Pamour Porcupine Partanen-Malartic Paymaster Cons		47/0	100¾ 1.20 4c	1.20 4 1/8 c	20 1,460 3,500	90 July 80° June 20 July	2.35 Ja
'aymaster Cons	1	4 % c	243/4 c 1.60	25 ½c 1.80	7,400 3,800	20c May 1 01 June	53c Ja 2.12 Ja
Perron Pickie-Crow Pioneer Gold, Powell-Rouyn Prairie Royalties	1	2.85	2.75 2.05	2.95	3,100	2 12 July 1 45 July	2.35 A
owell-Rouyn	250	95c	92c	95c 11c	3,700 2,100	11c Sept	2.18 Ja 22c Fe
remier			99c	1.00 10	5,500 1,160	6 June	1.42 Ja 12½ Fe
Pressed Metals Preston E Dome Reno Gold	1	1.92	1.92 15c		24,220 1,600	1.30 June 12c July	57e J
Royal Bank of Canad	9 100	160	160	4½c 164	7,500 15	145 1 July	190 M
Russell Industrial Preferred	10 100		16½ 165	16½ 165	50 18		
St AnthonySt Lawrence Corp cl	A FO		1616	10 ½c 16 ½	1 10	10% Jun	e 20½ A
San Antonio	1	2.10	- Go	7c	4,200 3,700 9,300	1.25 Jun 5e Jul	y 150 J
Senator-Rouyn Shawinigan	1	250 18		19	105		e 24 J
san Antonio Sand River Senator-Rouyn Shawinigan Sheep Creek Sherritt-Gordon	50c	720		800	10,822	50c Jul	y 1.18 J
SigmaSilverwoods	*	6.75	3	3		3 Sep	t 65% F
PreferredSimpsons class B	*	51/2		51/2	42		t 1214 A
Simpsons pref Siscoe Gold	100	9734	96		7,150	60c Ma	y 95c A
Sladen-Malartic Slave Lake	1	440	51/80	60	3,500	) 2 1/8 c Jur	e 7% o J
Siscoe Gold  Sladen-Malartic  Slave Lake  South End Petroleum  Standard Chemical	11		123	121	5	4 8 Jul	v 14 N
Standard Chemical Steel of Canada Steep Rock Iron Min Straw Lake Sturgeon River	es*	74 1.49	1.48	74	6,35	1.05 Jui	6 9.10 1
Straw Lake Sturgeon River	i	41/8	1414	1414	1,00	9c Jun	e 2016 N
Sudbury Basin Sullivan Supersilk pref Sylvanite Gold	1	1.0	c 65			50c Jun	ie 1.02 J
				3 2.4		0 1.90 Jui	ne 3.45 I
Tamblyn com Teck Hughes Tip Top Tailors Toburn	* 1	107 3.2	107 0 3.20	3.25	1,42	5 2 40 Jui	ne 4.15
Tip Top Tailors Toburn	1		10	10 5 1.2	5 20	0 1.00 Ju	y 1.90 .
Toronto Elevator			- 42	223 43 c 18	1 2	0 43 At	1g 49 M
Towagmac Uchi Gold	1	44	18 e 43	c 45	1,80	0 25 1/4 c Ju	ne 1.12 .
United Fuel A pref.	50	15%	147	37	8	5 30 Ju	ne 42 N
Toronto Elevator pi Towagmae Uchi Gold Union Gas United Fuel A pref Class B pref United Steel Upper Canada		4 91	- 5 4 90	5 4½ c 1.0	88	0 3 M	y 614
			0 2.4	9 2.7	1.68	5 1.95 Ju	ne 4.35
Ventures Vermilata Oil Waite Amulet Walkers	1	3.4	0 3.4	0 3.7	0 1,57	2 2 70 M	y 6.05
Proferred		101	40 191		1 21	0 16¼ Ju	ne 20 3/8
Western Canada Flo	our	11	11	2	c 12,71	2 1½ Se	pt 5 ne 15
Winnipeg Electric cl	В	1.2	5 1.2	5 1.2	5 1	0 1.00 M	2.38 ly 30c
Wood-Cadillac Wright Hargreaves.		* B 2	5 6.2		5 1,54	7 4.70 Ju	ly 8.15
Ymir Yankee York Knitting		*	6	6		1 6 Se	
		1	1		1	1	1.

## Toronto Stock Exchange—Curb Section Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

V . 1	Friday Last	Week's Range		Sales	Range Since Jan. 1, 1940				
Stocks— Par	Sale Price	of Pr	High	Week Shares	Low		High		
Canada Bud Brew	1.00 4½ 3¼ 28c	4 ½ 3 ¼ 50 28c 27 ¼ 55c	4 ½ 6 ½ 1.00 4 % 3 ½ 50 28c 28 ¼ 60c 1.80 2 ¼	50 35 150 1,289 80 15 1,000 221 2,000 6,735	3 3½ 40 20c 22 30c 99c	May May May Sept Jan June June June May	6 151/2 1.40 81/2 10 68 55c 40 1.05 2.35 3.25	Jan	
Rog Maj A* Stop & Shop*		250	25c			Sept	25c	Sept	

### Industrial and Public Utility Bonds

Closing bid and asked quotations, Friday, Sept. 27
(American Dollar Prices)

	Bid	Ask		Bid	Ask
Abitibi P & P ctfs 5s_1953	42	44	Federal Grain 6s1949	65	661/2
ADITION P & P CUS OS_1933	65	67	Gen Steel Wares 41/8.1952	66	68
Alberta Pac Grain 6s_1946		73	Gt Lakes Pap Co 1st 5s '55	61	63
Algoma Steel 5s1948	71	10	Lake St John Pr & Pap Co		
D-14-1 G-1 Dom 41/2 1000	6814	70	5 1/81961	601/2	62
British Col Pow 41/48_1960	0072	10	Massey-Harris 4 1/8 1954	60	62
Calgary Power Co 5s1960	83	85	McColl-Front Oil 4 1/8 1949	69	70
Canada Cement 41/8_1951	70	72			/
Canada SS Lines 58 1957	65	67	N Scotia Sti & Coal 3 1/8 '63	56	571/2
Canadian Vickers Co 6s '47	32	34	Power Corp of Can 4 1/28 '59	67	68
Canadian vicaers co ds 21		~~	Price Brothers 1st 5s1957	66	671/2
Dom Steel & Coal 6 1/8 1955	72	74	Quebec Power 4s1962	69	71
Dom Tar & Chem 41/28 1951	68	70	Saguenay Power-	71	73
Donnacona Paper Co-	. //		4 %s series B1966	11	10
481956	55	561/2	Winnipeg Electric-	40	-0
Famous Players 41/281951	67	69	4-5s series A1965	49	50
E dillion I my oto 1/20222001		20.00	4-5s series B1965	37	38

No par value. f Flat price. n Nominal.

## WATLING, LERCHEN & Co.

New York Stock Exchange Detroit Stock Exchange

New York Curb Associate Chicago Stock Exchange

Ford Building

DETROIT

Telephone: Randolph 5530

Detroit Stock Exchange
Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Friday			Sales	Range Since .	Ian 1 1040
	Last Sale	Week's I	cee	for Week	nunye state .	7un. 1, 1040
Stocks- Po	r Price	Low	High	Shares	Low	High
	-	91/	21/8	115	1½ Feb	2½ May
Allen Electric com Atlas Drop Forge com	1 317	21/8	334	650	21/8 Aug	4¼ Mar
Atlas Drop Forge com	1 18c	3½ 180	18c	100	16c July	26 May II
Auto City Brew com		61/8	61/2	1,360	416 June	. 7% Apr
Baldwin Rubber com	0	2134	221/2	1,050	41/8 June 131/2 May	231/2 Mar
Briggs Mfg com12½		59c	59c	100	50c Sept	1.25 Jan
Burry Biscuit com127	*	93%	93/8	107	7 July	9¾ Jan
Capital City Prod com Chrysler Corp com	K	771/8	771/8	216	55¾ May	901/4 Apr
Consolidated Paper com.	10	16	16	200	15% Jan	16¼ Mar
Consumers Steel com	1	55	63	150	55 July	1½ Jan
Continental Motors com.	1 334		31/8	1,692	21/8 May	4% Feb
		70c	71c	300	60 July	11/ Apr
Det & Clev Nav com1 Detroit Edison com1 Det-Michigan Stove com	00	10914		488	981/2" May	125 Jan
Det Michigan Stove com	1 176	11/2	2 *	9,584	11/8 May	2% Mar
Durham Mig com	1	1.00	1.00	200	87c June	
Ex-Cell-O Corp com	3	311/2	311/2	285	20¾ *Jan	34 Apri
Federal Motor Truck com	*		3	120	20% Jan 21/2 May	4¾ Jan
Frankenmuth Brew com_	1	246	23/8	800	2 May	2¾ Jan 6¼ Apr
Gar Wood Ind com	3	434	53/8	1,840	3¾ Jan	65% Apr
General Finance com	1	21/8	21/4	400	1½ May	2% Jan
General Finance com General Motors com	10 48 1	4812	49	1,736	38 1/2 May	56 Apr
Goebel Brewing com	-1	- 4/8	21/4	1,300	2 May 3% Jan 11/2 May 381/2 May 2 May	3½ Apr
Graham-Paige com	_1 500		55c	3,750	Joe July	1/8 Louis
Graham-Paige com Grand Valley Brew com_	_1 300	80c	37c	900	30c Sept	
Hall Lamp com2	.*	81/2	9	320		
Hoskins Mfg com2	1/2	101/8	101/2	360	10 May	15% Apr
Houdaille-Hershey B	-*	1314	133/8	827		65% Feb
Hoskins Mig com	* 37	37/8	41/8	600 400		
Hurd Lock & Mfg com	_1	36c	37c	400		1% Jan
Kingston Products com.	-1	11/4	11/4 49c	200		
Kinsel Drug com	-1	49c	490	480		
Kresge (S S) com	10 25	25	25%	650		
Lakey Fdry & Mach com	1-1	1 1%	1 1 1 1 1 1 1 1 1 1 1 1			
						11/8 Jan
Masco Screw Prod com McClanahan Oil com	-1 85	c 17c				
McClananan Oll com	-1 11	15%	15%			OIL Tab
Michigan Silica com		660				
Michigan Sugar com	10	4	4	100		
PreferredMicromatic Hone com	1	8	81/8		7 July	
Mid-West Abrasive com	500	134	1 1%	650	1 1 1/8 V Jar	2 1/2 Apr
Motor Products com	*	131/8	14	860	91/8 May	
Motor Products com Murray Corp com	10 63	4 614	67/8	2,89	0 4¼ May	81/2 Feb
Packard Motor Car com.	1	3 34	37/8	1,75	1 2½ May	41/4 Mar
Parker Rust-Proof com		20	20	12	0 18 July	21% Feb
Parker-Walverine com	* 11	11	1134	33	5 814 Ma	r 141 May
Poningular Mtl Prod con	0 1	114	11/4	20		r 15% Mar
Reo Motor com Rickel (H W) com Sheller Mfg com	_5	11/8	11/2	13	5 1 F Aug	g 2 Apr
Rickel (H W) com	2	21/2	21/	42	0 21/7 May	y 3 Jan
Sheller Mfg com	_1 43	8 43/8	41/	27		e 7 Apr
Std Tube B com			11/	50	0 1 May	y 1% Apr
Timken-Det Axle com	_10 27	27 1/2	28	68		y 261/2 Apr
Tivoli Brewing com	1 15	4 174	17	1,03		
Tivoli Brewing com Tom Moore Dist com		oc 500	600	c 46		
Union Investment com_		3	3	28		
U S Radiator com	1 2	8 2	21/	8		y 11½ Jan
U S Radiator pref	_50 .11	11	11	86		
Universal Cooler A	*	534	6 13			
В	* 1	114	31	52		v 4 May
Walker & Co B Warner Aircraft com Wayne Screw Prod com		13/			0 90c Ma	
Warner Aircraft com	1	13				b 214 Apr
wayne screw Frod com	41	17	1 17	, 00		

### St. Louis Stock Exchange

Sept. 21 to Sept. 27, both inclusive, compiled from official sales lists

	Friday Last Week's Range			for			Jan. 1, 1940	
Stocks- Par	Sale Price	of Pri	ces H1gh	Week Shares	Lor	0	Hig	h
A S Aloe Co common20		55 12	55 121/4	19 465	48 12	May Sept	55 14	Sept
Brown Shoe common*	29	29	29	22	28	May	36 34	Apr
Burkart Mfg common1	27	27	28	756	16 1/2	Jan	29	May
Century Electric Co10	3	3	3	155	3	Sept	4	Ap
Coca-Cola Bottling com_1		261/2	27	115	26 1/2	Sept	34	May
Collins-Morris Shoe com1		1/2	1/2	570	40c	Aug	2	Jai
Columbia Brew common_5		13	13	30	13	Sept	191/2	Ma
Dr Pepper common*		157/8	16 1/8	250	131/2	July	27	Jai
Elv & Walker D G com_25		151/2	17	60	15	July	1934	Jat
Emerson Elec common1		31/4	31/4	200		Aug	4	Jun
Falstaff Brew common1 Griesedieck-West Brew-	61/2	61/2	634	90	61/8	Sept	101/2	Ap
		25	25	25	25	Sept	. 45	Ap
Common*	81/4	814	81/2	220		Sept	121/2	Ap
Hussman-Ligomer com-	0/4	71/2	71/2			July	75/8	Ma
Huttig S & D common5		44	46	50		Sept	58	Ma
Hyde Park Brew com10	30	291/2	301/2			May	36 14	Ja
International Shoe com*	13	13	13	40		Sept	1514	Ma
Johnson-S S Shoe com*	6	6	6	73		Sept	8	Ap
Key Co common*	O	8	8	36		May	91/2	Fe
Knapp Monarch com* Laclede-Christy Clay Prod			0	1	0/2	11103		
Campan and Aller Charles		61/4	61/4	200	4 3/4	Aug	61/2	Ap
Common *	37	37	37	20		May	391/2	Ap
McQuay-Norris common.*	01	131/2	14	200		Aug	151/2	Ma
Meyer Blank common* Mo Portl'd Cement com_25			14	195		July	141/2	Sep
Nat Beating Metals com.*		20	201	42		Sept	28	Ap
Nat Candy Co*		61/8	61/8			Sept	121/2	
St Louis Pub Serv com A.*		1.50	1.51	14		June	1.60	
			88	19		July	88	Ser
Common5	91/4	914	91/2	220	6	June	10	Ar
Scullin Steel common*	83/4		9	135		May		Ser
		1 00	90c	550		May	1.00	
Securities Inv common *		33	33	10		Sept	361/2	
Sterling Alum com1	63/4	634	7	60			9	AI
Stix Baer & Fuller com10	- /4	71/2	71/2	37				Ma
Wagner Electric com15	27	27	28	470	21 3/8	May	. 0	A
Bonds-		0.7	07	\$5,500	55	May	67	Ser
St Louis Pub Serv 5s1959	67	67	67			May		
Incomes1964		1111/4	111/4	1 10,000	. 0	ATA CA Y	-10/4	

\* No par value. a Odd lot sales.

## ter Securities—Friday Sept. 27

Quot	atio	ons	on Over-the	e-C	oun
N	ew Y	/ork	City Bonds	(1)	
a2½s July 15 1969 a3s Jan 1 1977 a3½s July 1 1975 a3½s May 1 1954 a3½s Nov 1 1954 a3½s Nov 1 1954 a3½s Mar 1 1960 a3½s Jan 15 1976 a4s May 1 1957 a4s Nov 1 1958 a4s May 1 1957 a4s Oct 1 1980 a4¼s Oct 1 1980 a4¼s Mar 1 1960	95 97 101 107 107 108 105 112 113 113 116 117	Ask   963   98   1023   1083   1083   1073   1163   1144   1164   1164   117   1184	4 44/8 Mar 1 1984 44/8 Apr 1 1986 44/8 Apr 1 1986 44/8 Apr 1 1974 44/8 Apr 1 1974 44/8 Apr 1 1977 44/8 Nov 1 10 1978 44/8 Mar 1 1981 44/8 Mar 1 1986 44/8 Mar 1 1968 44/8 Mar	- 119 - 119 - 120 - 120 - 121 - 121 - 121 - 121 - 121 - 122 - 122 - 123	Ask   119½   120   120   121
Ne <sup>-</sup>	w Y	ork S	State Bonds	3	
3s 1974	b2.2 3 143 143	5	World War Bonus—  4½s April 1941 to 1949  Highway Improvement—  4s Mar & Sept 1958 to '67  Canal Imp 4s J&J '60 to '67  Barge C T 4½s Jan 1 1945	1343	á
			hority Bonds	. 110 %	3'
	Bid	Ask	11	Bid	! Ask
California Toll Bridge— San Francisco-Oakland— 4s September 1976.— Holland Tunnel 4¼s ser E 1941.———————————————————————————————————	b 28 106½		3½s 2nd ser May 1'76 3s 4th ser Dec 15'76	105% 104¼ 99¼ 102½	105
	-			b1.50	2.35%
United			Insular Bonds		
Philippine Government— 4½s Oct 1959— 4½s July 1952— 5s Apr 1955— 5s Feb 1952— 5¾s Aug 1941— Hawaii 4½s Oct 1956—	103 99½ 105 102¾	105 105 101 108 103 14 116	U S Panama 3s June 1 1961 Govt of Puerto Rico— 4½s July 1952——— 5s July 1948 opt 1943 U S conversion 3s 1946——— Conversion 3s 1947———	116 108 110½ 111½	119 111
Feder	al L	and	Bank Bonds		
3s 1955 opt 1945J&J 3s 1956 opt 1946J&J 3s 1956 opt 1946M&N	Btd 106 1/4 106 1/4 106 15 16	Ask 106 1/8 107 1/8 107 2/16	3¼s 1955 opt 1945_M&N 4s 1946 opt 1944J&J 4s 1964 opt 1944J&J	Btd 107 ¾ 110 ¾ 110 ¾	Ask 108 111½ 111½
Joint St			nd Bank Bonds		
Atlanta 48, 148 Atlantic 148, 148 Burlington Chicago Denver 148, 38 First Carolina— 148, 28 First Montgomery— 38, 348 First New Orleans— 18, 28 First Texas 28, 248 First Texas 28, 248	99 99 77 71 ½ 99 ½ 99	9 2	Lafayette 1/48, 28 Lincoln 4 1/48 Lincoln 5 1/48 Lincoln 5 1/48 New York 58 North Carolina 1/48, 1 1/48 Oregon-Washington Pennsylvania 1 1/48, 1 1/48 Phoenix 58 Phoenix 4 1/48 Potomae 1 1/48 Potomae 1 1/48 Potomae 1 1/48	8td 99 81 83 85 83 99 735 9812 103 102 9914	86 40
First Texas 2s, 2½s. First Trust Chicago— 1s, 1¼s. 1s, 1¼s. Fremont 4½s, 5½s. Illinois Midwest 4½s, 5s. Indianapolis 5s. Iowa 4½s, 4½s.	99 99 65 99 14 100 98	==	St. Louis San Antonio ¾8, 2s Southern Minnesota Southwest (Ark) 5s. Union Detroit 2 ½s Virginian 1s, 1 ¾8	721 99 713 83 99	23

Joint	Stock	Land	Bank	Stocks

n	n				
Par	Bid	Ask		Bid	I Ask
Atlanta100	80	85	New York 100	1/	F
Atlantic100	48	52	North Carolina 100		1.00
Dallas100			THOILI CAPOIIIA	94	100
Danas 100	73	78	Pennsylvania100	32	38
Denver100	54	60	Potomac100	100	110
Des Moines100	52	58	Con Antonia		
First Carolinas100			San Antonio100	105	110
This Caronnas	14	18	Virginia5	216	2
Fremont 100	4	8	Virginia-Carolina100		0.0
Lincoln	2	1 9	A TELINA-COLUMNS	85	95

### Federal Intermediate Credit Bank Debentures

	Bid	Ask		Bid	Ask
½% due       Oct       1 1940         ½% due       Nov       1 1940         ½% due       Dec       2 1940         ½% due       Jan       2 1941	b .25%		14% due Feb 1 1941 14% due Mar 1 1941 14% due May 1 1941 14% due June 2 1941	b .35%	

### **Obligations of Governmental Agencies**

		22010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bia	A8k
Commodity Credit Corp— % %Aug 1 1941 1%Nov 15 1941	100.12	101	/*************************************	100.10	100.12
1 1943 Federal Home Loan Banks			Corn		
28Dec 1 1940 28Apr 1 1943	102 26	100.11 103	16% notes July 20 1941 16%Nov 1 1941	100.20 100.25	100.22
Federal Natl Mtge Assn— 2s May 16 1943— Call Nov 16 '40 at 100 %		101 10	1% Jan 15 1942	100.26	100 28
1%8 Jan 3 1944—		101.18	U S Housing Authority	100 15	109 10
				102.10	104.10

\*No par value. a Interchangeable. b Basis price. a Coupon. c Ex interest Flat price. n Nominal quotation. 7 In receivorship. Quotation shown is for all naturities. withen issued wo with stock. z Ex-dividend.
y Now listed on New York Stock Exchange.
z Now selling on New York Curb Exchange.
Quotation not furnished by sponsor or issuer.

Quotation based on \$89.50 of principal amount. 5% was paid on July 2 and lept. 25.

Chicago	&	San	Francisco	Banks
	-			- Duille

Par	Bid	1 Ask	II Parl	Bid	1 Ask
American National Bank	185	195	Harris Trust & Savings_100 Northern Trust Co100	280 478	290 490
Continental Illinois Nati	78	801/6	SAN FRANCISCO-		
*HPf 14400181100	211	218	Bk of Amer N T & S A 121	351/2	371/2

#### **New York Bank Stocks**

Par Bid Bronx Bank 50 40 City 12½ 23¾ Safety Bank 12½ 10½	45 2514 1214
City1216 2334	2514
change 10 10	12
	12
	281/2
Nat Bank & Tr 25 25	27
	change10 10 National50 47 National17½ 27  Nat Bank & Tr 25 25

### **New York Trust Companies**

Par	Bid	Ask	li Pari Bi	d   Ask
Bank of New York 100	310	317	Fulton100 z190	
Bankers 10	4816	5016		
Bronx County new35	15	19	200	1114
Brooklyn100	71	76	Kings County100 1500	
Central Hanover20	911/2	941/2	Manufacturers20 33	35
Chemical Bank & Trust_10	4214	441/4		14 541
Clinton Trust50	30	35	New York 25 101	
Continental Bank & Tr_10	1234	141/		34
Corn Exch Bk & Tr20	4814		Trade Bank & Trust10 15	
Empire	40	43	Underwriters100 80 United States100 1470	

### Telephone and Telegraph Stocks

Par	Bid	Ask	Par	Bid	Ask
Am Dist Teleg (N J) com.* Preferred100	91½ 112½		New York Mutual Tel25	17	
Bell Telep of Canada100 Bell Telep of Pa pref100 Cuban Teleph 6% pref_100	106 120 40	110 122	Pac & Atl Telegraph25 Peninsular Telep com* Preferred A25	15 32¼ 31	18 35 32¾
Emp & Bay State Tel100 Franklin Telegraph100 Int Ocean Telegraph100 Mtn States Tel & Tel100	46 25 x70 130	133	Rochester Telephone— \$6.50 1st pref100 So & Atl Telegraph25 Sou New Eng Telep100	112 16 1601/2	18

#### **Chain Store Stocks**

Par	B14	Ask	Par	Bia	Ask
B/G Foods Inc common* Bohack (H C) common*	21/4	3	Kress (S H) 6% pref100	111/	121/2
7% preferred100	19	25	Reeves (Dan el) pref100	99	
Fishman (M H) Co Inc*	7	81/2	United Cigar-Whelan Stores \$5 preferred*	18	2014

## FHA Insured Mortgages

Offerings Wanted-Circular on Request

### WHITEHEAD & FISCHER

44 Wall Street, New York, N. Y. Telephone: WHitehall 3-6850

### FHA Insured Mortgages

	Bia	Asked		Bia	Asked
Alabama 41/38		10216	New Jersey 41/48	102	103
Arkansas 41/28	101 1/2	1021	58	104	
58	102	10314	New Mexico 41/28	101 16	10216
Delaware 41/8	101 1/2	1021/2	N Y (Metrop area) 41/8	101	102
District of Columbia 41/8_		10314	41/28	102	103
Florida 41/8	101	10216	New York State 416s	102	103
Georgia 41/38	101 1/2	102%	North Carolina 41/8	10116	1024
Illinois 4 1/38	101 1/2	10236	Pennsylvania 4 1/48	102	
Indiana 41/48	101 14	10216	Rhode Island 416s	102	10312
Louisiana 41/28	101 34	10236	South Carolina 4168	101 16	10234
Maryland 4 1/38	102	10316		101 %	
Massachusetts 41/48	102	103	Texas 416s	10114	
Michigan 41/8	1011/2	10214	Insured Farm Mtges 4 168		10234
Minnesota 41/28	102 1/2	10314	Virginia 4168		10234
			West Virginia 41/38	101 3	102%

A servicing fee from 1/2% to 1/2% must be deducted from interest rate.

#### SPECIALIZING

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The best "Hedge" security for Banks and Insurance Co's. Circular on request

### STORMS AND CO.

Commonwealth Building PITTSBURGH, PA.
Phone Atlantic 1170

## Quotations on Over-the-Counter Securities—Friday Sept. 27—Continued

## Guaranteed Railroad Stocks

### Joseph Walker & Sons

120 Broadway NEW YORK

Tel. RE ctor 2-6600

### Guaranteed Railroad Stocks

(Guarantor in Parentheses)

Par	in Dollars	Bid	Asked
Alabama & Vicksburg (Illinois Central)100	6.00	741/2	781/2
Albany & Susquehanna (Delaware & Hudson)100	10.50	114	119
Allegheny & Western (Buff Roch & Pitts)100	6.00	72	76
Beech Creek (New York Central)	2.00	29 1/2	32
Boston & Albany (New York Central)100	8.75	85 1/2	881/2
Boston & Providence (New Haven)100	8.50	10	15
Canada Southern (New York Central)100	3.00	3814	41
Carolina Clinchfield & Ohlo com (L & N-A C L)100	5.00	87 1/2	901/2
Cleve Cin Chicago & St Louis pret (N Y Central)100	5.00	64 16	6814
Cleveland & Pittsburgh (Pennsylvania)50	3.50	7916	821/2
Betterment stock50		48	
Delaware (Pennsylvania)25		4614	48 3/4
Fort Wayne & Jackson pref (N Y Central)100		56	591/2
Georgia RR & Banking (L & N-A C L)100		147	153
Lackawanna RR of N J (Del Lack & Western) 100	4.00	42	45
Michigan Central (New York Central)100		550	750
Morris & Essex (Del Lack & Western)		24 16	26 1/4
New York Lackawanna & Western (D L & W)100		53 34	56
Northern Central (Pennsylvania)50		89	92
Oswego & Syracuse (Del Lack & Western)50		32	36 16
Pittsburgh Bessemer & Lake Erie (U S Steel)50		44	47
Preferred50		81	
Pittsburgh Fort Wayne & Chicago (Penna) pref100		1751/2	177
Pittsburgh Youngstown & Ashtabula pref (Penna)100		154 16	
Rensselaer & Saratoga (Delaware & Hudson) 100		601/2	64
St Louis Bridge 1st pref (Terminal RR)100		134	140
Second preferred	3.00	66	69
Tunnel RR St Louis (Terminal RR)		130	135
United New Jersey RR & Canal (Pennsylvania)100	10.00	242	246
Utica Chenango & Susquehanna (D L & W)100		511/2	56
Valley (Delaware Lackawanna & Western)100		. 59	
Vicksburg Shreveport & Pacific (Illinois Central)_100		6014	
		6214	
Warren RR of N J (Del Lack & Western)50		2314	
West Jersey & Seashore (Penn-Reading)		55	58 1/2
Treat derinal or powerful /- and and and			

### Railroad Equipment Bonds

1 2 2 2 2	Bid	Ask		Bid	Ask
Atlantic Coast Line 41/8	b1.00	0.50	Missouri Pacific 41/48	b2 00	1.25
Baltimore & Ohio 4 1/8	52.00	1.25	Nash Chat & St Louis 21/48	b2.25	1.75
Bessemer & Lake Erie 21/48			Nat Steel Car Lines 58	b2.00	1.00
Boston & Maine 5s	b2.25		New York Central 41/38	b1 60	1,20
Canadian National 41/8-58				52.35	1.75
Canadian Pacific 41/28			N Y Chie & St Louis 4s	b3.00	2.50
Central RR of N J 4 1/28	81 50		NYNH& Hartford 3s	b2.50	2.00
Central of Georgia 48	64.00		North Amer Car 4 1/48-5 1/48	b4.25	3,50
Chesapeake & Ohio 41/48		1.00	Northern Pacific 21/8-23/8	b2.00	1.60
Chie Burl & Quincy 21/8-		1.20	No W Refr Line 3 1/8-48)	b3.00	2.50
Chic Milw & St Paul 58	b2.50		Pennsylvania 41/28 series D	b1.00;	0.50
Chic & Northwestern 41/48_			4s series E	b2.25	1.75
Clinchfield 21/8	62.20			b2.00	1.60
Del Lack & Western 4s	b3.25	2.50	Pere Marquette-		
Denv & Rio Gr West 41/8.		1 75	21/8-21/8 and 41/8	b2.00	1.50
Erle 4 1/28	b2.20		Reading Co 41/8	b1.60	1.30
Fruit Growers Express	02.20		St Louis-San Fran 48-4 1/48	b2.00	1.50
48. 4 1/48 and 4 1/48	b1.75	1.40	St Louis S'western 41/28	b2 00	1.25
Grand Trunk Western 58.			Shippers Car Line 58	b3.00	2,00
Great Northern Ry 28	b1.65		Southern Pacific 4 1/28	b1.75	1.40
Illinois Central 38	b2.50			b2.40	2.00
Kansas City Southern 3s			Southern Ry 48	b1.50	
Lehigh & New Engl 41/4s			Texas & Pacific 4s-4 1/4s	b1.75	
Long Island 4 1/8			Union Pacific 21/8	b1.80	1,50
Louisiana & Ark 3%s	62.00		Western Maryland 28	b2.00	1.50
Maine Central 5s	62.25		Western Pacific 5s	b2.25	1.75
Merchants Despatch	1 02.20	1	West Fruit Exp 41/8-41/8-	b1.65	1,20
2 1/48, 4 1/48 & 58	b2.00	1.50	Wheeling & Lake Erie 21/48		

#### Railroad Bonds

	Bid	Asked
Akron Canton & Youngstown 51/28	f46	50
68	146	50
Baltimore & Ohio 4s secured notes1944	56	57
Boston & Albany 4/8	84	85
Boston & Maine 41/8	90	
Cambria & Clearfield 4s1955	101	102
Carolina Clinchfield & Ohio 4s1965	103	1031/4
Carolina Cinentiela & Onio 45	65	70
Chicago Indiana & Southern 4s1956	72	76
Chicago St Louis & New Orleans 5s1951	102	
Chicago Stock Yards 5s1961	57	60
Cleveland Terminal & Valley 481995	111	112
Connecting Railway of Philadelphia 4s	17	19
Cuba RR improvement and equipment 5s1960	. 17	19
Florida Southern 4s1945	74	77
Hoboken Ferry 581946	44	50
Illinois Central—Louisville Div & Terminal 3½s1953	57	60
Indiana Illinois & Iowa 481950	68	70
Kansas Oklahoma & Gulf 581978	971/2	991/2
Kansas Okianoma & Guit os	112	
Memphis Union Station 581959	90	100
New London Northern 481940	100	103
New York & Harlem 31/482000	9934	101
New York Philadelphia & Norfolk 481948	13	15
New Orleans Great Northern income 5s	30	40
New York & Hoboken Ferry 58	98	
Norwich & Worcester 41/81947	90	
Pennsylvania & New York Canal 5s extended to1949	531/2	55
Dhiledelphia & Reading Terminal ba	105	
Pittsburgh Bessemer & Lake Erie 5s	117	
Portland Terminal 481961	90	93
Providence & Worcester 4s	86	
Richmond Terminal Ry 3%81965	105	10534
Tennessee Alabama & Georgia 4s1957	65	70
Tennessee Alabama & Georgia 481042	107	
Terre Haute & Peoria 581942	991/2	102
Toledo Peoria & Western 481967	109	1
Toledo Terminal 41/48	95	98
Toronto Hamilton & Buffalo 48	105	, ,
United New Jersey Railroad & Canal 31/28	95	
Vermont Valley 4168		77
Vickshurgh Bridge 1st 4-68	. 76	
Weshington County Ry 3468	47	50
West Virginia & Pittsburgh 4s 1940	63	64

Insurar	ice Co	mpa	nies

Insurance Companies							
Pari	Btd	Ask I	Par	Bid	Ask		
Aetna Cas & Surety10	119	123	Home5	30	32		
Aetna10	48	50	Home Fire Security10	11/4	21/4		
Aetna Life10	2814	2914	Homestead Fire10	1734	1914		
Agricultural25	691/2	731/2	Ins Co of North Amer 10	631/4	64		
American Alliance10	20	211/2	Jersey Insurance of N Y_20	391/2	421/2		
American Equitable5	171/4	1834	Knickerbocker5	734	834		
Amer Fidel & Cas Co com 5	x101/2	12	Lincoln Fire	134	21/2		
American Home	. 5	7	Maryland Casualty1	11/2	21/2		
American of Newark 21/2	1234	141/4	Mass Bonding & Ins. 121/2	5914	6134		
American Re-Insurance_10	44 3/4	45%	Merch Fire Assur com5	43	47		
American Reserve10	161/2	18	Merch & Mfrs Fire N Y 5	534	834		
American Surety25	461/2	481/2	National Casualty10	241/2	271/2		
Automobile10	3614	381/4	National Fire10	531/2	551/2		
Baltimore American 21/2	61/2	71/2	National Liberty2	634	73/4		
Bankers & Shippers25	92	95	National Union Fire 20	138	144		
Boston100	593	613	New Amsterdam Cas 2	1614	1734		
Camden Fire5	18%	2034	New Brunswick10	311/2	331/2		
Carolina10	2814	2934	New Hampshire Fire 10	44 1/4	46%		
City of New York10	2034	2214	New York Fire	141/2	16		
City Title5	7	8	Northeastern5	35/8	45/8		
Connecticut Gen Life10	251/4	26%	Northern12.50	951/2	991/2		
Continental Casualty5	3414	3614	North River 2.50	221/2	24		
Eagle Fire21/2	1	21/8	Northwestern National 25	1141/2	1191/2		
Employers Re-Insurance 10	47	50	Pacific Fire25	113	117		
Excess5	81/2	10	Pacific Indemnity Co 10	34 1/2	381/2		
Federal10	4234	45	Phoenix10	811/2	851/2		
Fidelity & Dep of Md20	119	123	Preferred Accident5	121/4	141/4		
Fire Assn of Phila10	621/2	6414	Providence-Washington_10	33 34	35%		
Fireman's Fd of San Fr.25	931/2	961/2	Reinsurance Corp (N Y) -2	634	814		
Firemen's of Newark5	834	10	Republic (Texas)10	251/2	27		
Franklin Fire	271/2	29	Revere (Paul) Fire 10	24	251		
Trumpha thousand			Rhode Island5	21/2	4		
General Reinsurance Corp 5	38	40	St Paul Fire & Marine 25	223	233		
Georgia Home10	23	26	Seaboard Fire & Marine 5	614	81/4		
Gibraltar Fire & Marine_10	2234	2434	Seaboard Surety10	3334	35%		
Glens Falls Fire	401/2		Security New Haven10	32 3/4	341		
Globe & Republic5	. 834		Springfield Fire & Mar_25	1121/2	1151		
Globe & Rutgers Fire 15			Standard Accident 10	36	38		
2d preferred15	55	60	Stuyvesant5	23/4	33		
Great American5	2414	25%	Sun Life Assurance 100	240	290		
Great Amer Indemnity1	934		Travelers 100	409	419		
Halifax10			U S Fidelity & Guar Co2	191/2			
Hanover10	2334	2514	U S Fire4	451/4	471		
Hartford Fire10	821/2		U S Guarantee10	64 311/	67		
			Westchester Fire 2.50				

## 

Pari	Dia	ASA II	• make 1	3	41/4
Alabama Milis Inc* American Arch*	11/4		Nat Paper & Type com1	01	0414
American Arch	30	331/2	5% preferred50	21	241/2
American Archana A com	1614	18	New Britain Machine*	-42	44
Amer Bemberg A com*	1074	10	Newport News Shipbuild'g		
American Cyanamid—	- 1	701		0001	0097
5% conv pref 1st ser10	121/8	1278	and Dry Dock com1	22 3/8	22 3/4
0% conv pror rov sorrer	121/8	121/8	\$5 conv preferred*	103	104
2d series	1278		Ohio Match Co*	91/2	11
Amer Distilling Co 5% pf10	3	4	Onto Match Co	0/2	
American Enka Corp *	4834	50 34		25.0	
American Handware 95	221/21	24	Pan Amer Match Corp 25	13 34	15
American Hardware 25	2472	10		204	219
Amer Maize Products *	16	19	Pepsi-Cola Co*	49/	
American Mfg 5% pref 100	70	751/2	Permutit Co1	4 34	534
Ander The man com w t a	21/8	234	Petroleum Conversion 1	1/8	3/8
Arden Farms com v t c	0716		Petroleum Heat & Power.*	1 34	2 1/8
\$3 partic preferred	351/2	37	Petroleum Heat & Lowers	1 34	21/8
\$3 partic preferred Arlington Mills100	241/2	27	Pilgrim Exploration1	1 74	278
Armstrong Rubber A*	521/2	56	Pollak Manufacturing *	10 1/8	125%
Armstrong reduber A	143/	1634			
Art Metal Construction_10	1434		Deminster Arms com	51/2	61/2
Autocar Co com10	10 %	11 3/8	Remington Arms com*		0072
11410041 00 00			Safety Car Htg & Ltg50	57	601/4
	13/	234	Scovill Manufacturing 25	281/2	30
Botany Worsted Mills cl A5	1 3/4	274	Singer Manufacturing 100	101	1021/2
\$1.25 preferred10	3	3 1/8	Singer Manufacturing 100		45%
Buckeye Steel Castings *	18%	1934	Skenandoa Rayon Corp *	31/2	4 78
Decum & Charma Mfg Ko	186	190	Standard Screw20	381/2	42
Brown & Sharpe Mig50			Stanley Works Inc25	47 1/4	4914
Cessna Aircraft1	2 1/8	31/2	Chambers Codes	514	614
Chic Burl & Quincy 100	34	36	Stromberg-Careou	0.4	0074
Chitton Co common 10	3 3/4	434	Stromberg-Carlson* Sylvania Indus Corp*	181/8	201/8
Chinon Co common10	51/2	614	Talon Inc com5	54	58
City & Suburban Homes 10			Tampax Inc com1	21/2	31/2
Coca Cola Bottling (N Y) *	60	65	Tampax the com	472	072
Columbia Baking com*	101/2	121/2	Taylor Wharton Iron &		
Columbia Daking Com	20	23	Steel common	834	934
\$1 cum preferred*	20	20	Tennessee Products*	2	234
Consolidated Aircrait-			Tennessee Florida Amma	123%	135%
\$3 conv pref	581/2	61 14	Thompson Auto Arms 1		100%
\$3 conv pref* Crowell-Coller Pub*	2234	2514	Time Inc*	126	130
Crowen-Conter Pub	22/4		Tokheim Oil Tank & Pump		
Cuban-Amer Manganese_2	7½ 57	81/2		121/8	1314
Dentists Supply com10	57	60	Common5	1278	0017
Devoe & Raynolds B com *	141/2	161/2	Trico Products Corp*	321/4	331/2
Devoe & Itayholds D com		37	Triumph Explosives2	31/2	43/8
Dictaphone Corp	33 1/2		Tridings Elepiderical		1
Dixon (Jos) Crucible100	231/2	261/2		111	11/
Domestic Finance cum pf. *	281/2	31 34	United Artists Theat com_*	1/2	1 1/8
Domestic Finance cam per	69	73	United Drill & Tool-	1	1
Draper Corp			Class A*	75/8	8 %
Dun & Bradstreet com*	31 1/2	341/2	Class A	45%	55%
Farnsworth Telev & Rad_1	2	2 5/8	Class B*	478	
Federal Bake Shops*	91/2	11	United Piece Dye Works.*	1/8	3/8
rederal Dake Buops	25	30	Preferred100	1 5/8	2 1/8
Preferred30			Veeder-Root Inc com*	60 1/2	
Foundation Co Amer shs *	2	. 3	A sedist-troop ing com		
Garlock Packings com*	51	53	Welch Grape Juice com 21/2	181/2	201/2
Con Fine Extinguishes	1234	131/2	7% preferred100	108	
Gen Fire Extinguisher *			Wickwire Spencer Steel *	4 5/8	5 1/8
Gen Machinery Corp com	21 1/2	231/4	TITLE WILL DEGLOOI DOCCE	634	812
Giddings & Lewis			Wilcox & Gibbs com50		
Machine Tool2	29	301/2	Worcester Salt100	421/2	
Cond Human Corn		41/2	York Ice Machinery	21/2	3 1/8
Good Humor Corp1	2/8	1 772	707 preferred 100	27	291/2
Graton & Knight com* Preferred100	31/4	53/8	1 % presented	~ ~ .	1 -9/2
Preferred100	4434	4934		1	1
Great Lakes SS Co com *	42	4434	Bonds-		1
Great Lakes Do Co com.			Amer Writ Paper 6s1961	f681/2	71
Great Northern Paper 25	38	42		f381/8	
Harrisburg Steel Corp5	1234	141/4	Brown Co 51/8 ser A 1946		
Interestate Bakerles com	11/2	1 7/8	Carrier Corp 41/81948	84 1/4	
at andomed	2334		Celanese Corp 3s1955	96 1/8	9714
\$5 preferred	20%	1 2074	Chic Daily News 3 18_1950	104 84	105%
		9	CITIE DRITA MEMB 03/8-1890	10174	1200/4
Landers Frary & Clark 25	231/2	251/2	Deep Rock Oil 781937		1
Lawrence Porti Cement 100		1414	Stamped	f40 1/8	423/8
Lawrence Form Cement 100	10		Dow Chemical 21/8 1950		103 %
Long Bell Lumber	12	13	TOW CHEMICAL 2745		39
\$5 preferred100	66	681/2	Minn & Ont Pap 681945		
Mallory (P R) & Co	131/4	1434	NY World's Fair 4s. 1941	91/2	101/2
Manual Com	52			45 %	481/8
Marlin Rockwell Corp1		531/2	Deprey Close Sand 21/a RO		1051/2
Merck Co Inc common1	68	70	Pennsyl Glass Sand 31/28 '60	1057	11081
\$6 preferred100	115	!	Scovill Mig31/s deb1950		10614
The District Dies Old				1 0012	99%
		145%	II Western Auto Supp 3 1/2 8 33	991/2	00/4
Muskegon Piston Ring_214	131/8			9972	3074
Mottonal Casket	131/8	141/2	Woodward Iron Co-		
	131/8	141/2	Woodward Iron Co-		1151/2

#### **Sugar Securities**

Bonds	Bid	Ask	Stocks Par	Bid	Ask
Antilla Sugar Estates  68	41 f35 f15		Eastern Sugar Assoc com. 1 Preferred	61/2 181/2 11/8 51/2 29 15/8 31/8	7 14 19 14 6 31

For footnotes see page 1880.

## Quotations on Over-the-Counter Securities—Friday Sept. 27—Continued

## Public Utility Preferred Stocks

Bought . Sold . Quoted

### JACKSON & CURTIS

ESTABLISHED 1879

Members Principal Stock and Commodity Exchanges

115 BROADWAY

NEW YORK CITY

Tel. BArclay 7-1600

Tetetype N.Y. 1-1600

#### **Public Utility Stocks**

Par	Bld	Ask	Par	Bid	Ask
Alabama Power \$7 pref*	10334	1061/4	Narrag El 41/2% pref50	521/4	53
Amer Util Serv 6% pref_25	53/8		Nassau & Suf Ltg 7% pf 100		
Arkansas Pr & Lt 7% pf *	93	951/2	National Gas & El Corp. 10	43%	
Atlantic City El 6% pref.*	121		New Eng G & E 51/2% pf.*	2814	
	7/4		New Eng Pr Assn 6% pf 100	631/2	
Birmingham Elec \$7 pref_*	821/2	85	New Eng Pub Serv Co-		1
Birmingham Gas-		-	\$7 prior lien pref*	691/2	
\$3.50 prior preferred50	46 %	48 %	\$6 prior lien pref*	63 %	6614
	4 :		\$6 cum preferred*	81/4	1034
Carolina Power & Light-			New Orleans Pub Service.*	243/8	26 5/8
\$7 preferred*		1101/4	\$7 preferred*	1071/4	10914
Cent Indian Pow 7% pf 100	761/2	79	New York Power & Light-		
Central Maine Power—	-019/	1	\$6 cum preferred*		105 1/8
\$6 preferred100	101 34		7% cum preferred100	113	115
7% preferred100	1101/4	112%	N Y Water Serv 6% pf_100	271/8	28 7/8
Cent Pr & Lt 7% pref100	1121/2		Northeastern El Wat & El		
Consol Elec & Gas \$6 pref_*	10%	121/4	\$4 preferred*	57 1/8	60 1/8
Consol G E L & P (Balt)—	1		Northern States Power-		
4% pref series C100	1051	10777	(Del) 7% pref100	$x85\frac{1}{2}$	88
Consumers Power \$5 pref.*	1051/4	107 14			
Continental Gas & Elec-	008/	043/	Ohio Public Service—		
7% preferred100	92 3/8	943/8	6% preferred100	10714	1091/2
Derby Gas & El \$7 pref*	621/2	0512	7% preferred100	1131/2	1151/2
Federal Water Serv Corp	0472	651/2	Okla G & E 7% pref100	1151/4	117%
\$6 cum preferred*	341/2	361/2	Pacific Pr & Lt 7% pf100	831/2	86
\$6.50 cum preferred*	351/2	38 2	Panhandle Eastern Pipe	007/	2014
Florida Pr & Lt \$7 pref*	109	111	Line Co* Penna Edison \$5 pref*	36 1/8	391/8
1101	100	***	Penn Pow & Lt \$7 pref*	641/2	6634
Hartford Electric Light_25	67	681/2	Peoples Lt & Pr \$3 pref_25	1914	
Indianap Pow & Lt com*	231/2	24	Philadelphia Co-	20/4	20 /4
Interstate Natural Gas *	24	26	\$5 cum preferred*	7614	7834
	-		Pub Serv Co of Indiana—	1074	1074
Jamaica Water Supply*	30 1/2	321/2	\$7 prior lien pref*	87	891/2
		109	V. prior more processes	0,	00/2
		- 11	Queens Borough G & E-		
Kansas Pow & Lt 41/2 % 100	1021/2	1031/2	6% preferred100	19%	21 5/8
Kings Co Ltg 7% pref_100	80	821/2	Republic Natural Gas2		55%
Long Island Lighting-			Rochester Gas & Elec-	-/0	
7% preferred100	32	341/2	6% preferred D100	104%	105%
	2.0		Sierra Pacific Pow com*	21 1/2	2234
Mass Pow & Lt Associates		- 11	Southern Nat Gas com_71/2	17	18
\$2 preferred*	231/2		S'western G & E 5% pf_100	1061/8	
Mass Utilities Associates—	-				
5% conv partic pref_50	x31		Texas Pow & Lt 7% pf_100	109%	11214
Mississippi Power \$6 pref_*	80 14	82 34	United Pub Utilities Corp	1	
\$7 preferred*	90 1/4	9234	\$2.75 pref*	251/2	27
Mississippi P & L \$6 pref.*	83 34	8614	\$3 pref*	271/2	291/2
Missouri Kan Pipe Line5	41/8		Utah Pow & Lt \$7 pref*	741/2	77
Monongahela West Penn	221/	11	Washington Ry & Ltg Co-		
Pub Serv 7% pref15	281/2	30	Participating units	181/2	191/2
Mountain States Power	x163/8	1838	West Penn Power com*	2614	2634
5% preferred*	x44 1/2	461/2	West Texas Util \$6 pref*	100	102 %
	1	- 11		1	

#### **Public Utility Bonds**

Ft	DIIC	UL	nity bonds		
	Bid	Ask	1	Bid	Ask
Amer Gas & Pow 3-5s_1953	56	58	Kansas Power Co 4s1964	1031/4	
Amer Utility Serv 6s1964	90 %	92 76	Kan Pow & Lt 31/8 1969	112	1121/2
Associated Electric 5s_1961	56 1/2	58	Kentucky Util 481970	103	10312
Assoc Gas & Elec Corp-			4 1/48	1021/2	10072
Income deb 31/81978	f141/4	15	1/301800	10272	103
Income deb 3%s1978	f141/2	1514	Lehigh Valley Tran 5s 1960	F09/	0111
Income deb 4s1978	f1434	151/2	Lexington Water Pow 58'68	5834	
Income deb 41/281978	f15	1534	Marion Res Pow 3 1/8-1960	841/2	
Conv deb 4s1973	f24	27	Marion Res Pow 8 38 1960	106 1/4	1071/4
Conv deb 41/81973	f271/2	29	Montana-Dakota Util-		
Conv deb 5s1973			41/281954	106	107
Conv deb 51/81973	f281/2	30			A
8s without warrants 1940	f281/2	30	New Eng G & E Assn 5s '62	65	68
Assoc Gas & Elec Co-	f61	63	NY PA NJ Utilities 5s 1956	861/2	88
Cons ref deb 41/481958	****		N Y State Elec & Gas Corp	303000	100000
Sink fund the 41/2 1998	f101/2	12	481965	106	107
Sink fund inc 41/8-1983	f9	12	Northern Indiana-		
Sink fund inc 5s1983	19	12	Public Service 3 % s. 1969	105%	1061/2
Sfine 41/8-51/81986	19	12	Nor States Power (Wisc)-	/-	-00/2
Sink fund ine 5-6s1986	f9.	12	31/81964	111	111 34
Blackstone Valley Gas			Northwest Pub Serv 4s '70		1031
& Electric 31/8 1968	108		Old Dominion Pow 5s_1951	81	8314
				OL	0072
Cent Ark Pub Serv 5s. 1948	100	101 1/2	Parr Shoals Power 5s_1952	104	106
Central Gas & Elec-	10000	/*	Penn Wat & Pow 3 1/8 1964	1003/	1071/2
1st lien coil tr 51/281946	9434	97	31/81970	100%	107 12
1st lien collt rust 6s_1946	96 3/8	985%	Peoples Light & Power-	100%	1071/2
Cent Ill El & Gas 3 48. 1964	10314		1st lien 3-6s1961	10014	
Central Illinois Pub Serv-	-00/4	-01/4	Portland Electric Power—	100 1/4	1021/4
1st mtge 3 1/8 1968	10614	107	681950	*****	
Central Pow & Lt 3 1969	1051/2		Pub Serv of Indiana 4s 1969		171/2
Central Public Utility-	200/2	1.00	Pub Util Cons 51/28 1948	106	10634
Income 5168 with stk '52	f1.3%	23/8	Tub Oth Coms 5381948	90	92
Cities Service deb 5s 1963	8014		Danublia Gamelas		1
Cons Cities Lt Pow & Trac	0074	81 1/2	Republic Service—		
581962	901/4	91 3/4	Collateral 5s1951	6934	7214
Consol E & G 6s A 1962	57		St Joseph Ry Lt Ht & Pow		
6s series B1962		58	41/281947	103	
Crescent Public Service-	56 1/2	58	Sioux City G & E 481966	1051/2	1061/2
Coll inc 6s (w-s)1954	60 1/2	00	Sou Calif Gas 31/4s1970	1051/8	105%
Cumberl'd Co P&L 31/8'66		63	Sou Cities Util 58 A 1958	50 34	521/2
Oumberra Co 1 &1 3798 00	1081/2	10914	S'western Gas & El 3148 '70		106
Dallas Pow & Lt 31/28_1967	110				1100
Dallas Ry & Term 68-1951	110	_====	Tel Bond & Share 5s1958	7814	8014
Federated Util 51/8 1957	7434	771/4	Texas Public Serv 5s1961	100%	10216
Houston Natural Gas 4s '55	89 5/8	91 5/8	Toledo Edison 1st 3 16s1968	109	10916
Houston Natural Gas 48 '55	1021/2	102 1/8	18t mtge 3 1/819/0	10614	1071
Indiana - Va D & T D			8 f debs 3 1/8 19 0	102 1/8	10384
Indianapolis P & L 31/s '70	1071/2	10778	United Pub Util 8g A 1080	1021/8	
Inland Gas Corp-			Utica Gas & Electric Co-	10278	10-178
6 % s stamped1952	f62	641/2	081957	130	
Iowa Pub Serv 3 181969	1051/2	10614	West Penn Power 3s1970	10714	100
Iowa Southern Util 4s_1970	101 3/8	10214	West Texas Util 34 a 1969	1061	1071
Gen Mtge 41/281950	101 1/4	10214	Western Public Service	1061/2	101/2
Jersey Cent P & L 3 1/28 '65	10534	10636	51/81960	102	10214
)		,0	1900	102	1031/2

. 1	Invoct	-	C	!	
	Invest	my	Com	panie	25

ı						
ı	Administa Fund Inc.	Bid	Ask		Bid	Ask
ı	Adminis'd Fund Inc.	10.8	0 11.4	9 Investors Fund C	9.00	
ı	Aeronautical Securities	8.2	7 8.9	9 Keystone Custodian Funds	0.00	0.0
1	A ffilleted The 3 To	2.5	0.0	Reystone Custodian Funds		
ı	Airmated Fund Inc	2.0	8 2.8		27.10	29.6
ı	• Amerex Holding Corp.	111	13	Series B-1 Series B-2 Series B-3	21.01	23.0 14.3
ı	Alber Business Shares	1 2.0	3.1	Series B-2	13.03	14 3
ı	Amer Foreign Invest Inc.	5.9	6.6	Sories D 4	6.23	0.0
1	Aggor Stond Off Stone	4	43		70.20	6.8
ı	Assoc Stand Oil Shares2	100	1 00	Series K-1	13.95	15.3
ı	Aviation Capital Inc1	18.8	20.4	Series K-2	9.08	10.0
ı		1	1	Series S-2	11.83	13.0
ı	Bankers Nat Investing-	1	1	Series S-2 Series S-3 Series S-4 Knickbooker Fund	8.09	0.0
ı	Danacis Hat III vestille	7	81/	Beries 8-6	0.09	8.9
ı	Class A.	7 4	97	Berles 8-4	3.22	3.63
ı	Class A     *5% preferred     Basic Industry Shares 10     Beston Fund Inc.	4	51/	Knickbocker Fund1	5.60	6.17
ı	Basic Industry Shares 10	3.4				1
ı	Boston Fund Inc	13.69		Manhattan Danier	6.72	7.42
ı	Deletich Trans Transact A	1 1	2	Manhattan Bond Fund Inc	0.72	1 .24
ı	Dritish Type Invest A_2_1	21.2	22.9	Maryland Fund Inc10c	3.70 18.25 9.19	4.78
,	Broad St Invest Co Inc. 5	21.2		Mass Investors Trust1	18.25	19.62
	Bullock Fund Ltd1	12	13	Mass Investors 2d Fund.	9 19	10.08
•				Mass Investors 20 Fullu	8.67	0.00
	Consider Town Town & Take .	2.70	3.50	Mutual Invest Fund10	0.07	9.32
	Canadian Inv Fund Ltd1	02.1	0.00			
	Century Shares Trust*	23.4	25.20 10.37	Nation. Wide Securities-		
	Chemical Fund1	9.58	10.37	(Colo) gor B shares #	3.34	
	Commonweelth Invest 1	3.27	3.5	(Colo) ser B shares* (Md) voting shares25c	1.04	1.18
٠	Commonwealth Invest1  Continental Shares of 100	0	111	(Md) voting shares_25c	1.01	
	Continental Shares pr 100	2.17	1 11	National Investors Corp_1 New England Fund1	5.40	5.81
3	Corporate Trust Shares 1	2.17		New England Fund1	10.81	11.65
	Series AA 1 Accumulative series 1	2.13		N V Stocks Inc.		
	Accumulative series 1	2.13		A contentant	6.76	7.32
34	Sories A A mod	2.52		Agriculture	4.00	1.02
	Series ACC mod1	9 50			4.60	4.99
	Berles ACC mod1	2.52		Aviation	10.05	
	vorum & Forster com10	27	29	AviationBank stock	7.66	8.29
	*8% preferred100	115		Building supplies Chemical Electrical equipment	5.38	5.84
	Crum & Forster Insurance			Character Supplies		9.01
8	Crum & Forster Insurance	27	29	Chemical	8.24	8.91
1	Common B shares10	21	29	Electrical equipment	7.21	7.81
1	•7% preferred100	111		Insurance stock	9.10	9.84
1	*Common B shares10 *7% preferred100 Cumulative Trust Shares.*	4.40		Machinerr	7.66	8.29
-				Machinery		6.20
1	Delement The I	15.40	16.65	Metals	6.27	6.80
- 1	Delaware Fund	10.40	10.00	OilsRailroad	5.92	6.42
- 1	Deposited Bank Shaser A 1			Railroad	2.60	2.82
1	Deposited Insur Shs A. 1	2.52			5.36	5.82
1	Diversified Trustee Shares			Cantoau equipment	6.10	
1	Diversified Trustee Shares	3.30	1	Steel Steel No Amer Bond Trust ctfs. No Amer Tr Shares 1953.* Series 1955	0.10	6.61
1	D2.50	5.00		No Amer Bond Trust ctfs.	4234	
1	D2.50	5.25	5.90	No Amer Tr Shares 1953 *	2.02	
!	Dividend Shares25c	1.06	1.17	Series 1055	2.58	
1	DIFFERENCE CONTROL			Geries 1939	0 50	
-1	Tintan & Transact Manager			Series 19561	2.53	
1	Eaton & Howard Manage-	10.00	40.00	Series 19581	2.13	
1	ment Fund series A-1	16.83	18.08		. 1	
1	Series F	10.48	11.25	Plymouth Fund Inc 10c	24	30
1	Series F. Equit Inv Corp (Mass)_5	24.48	26.32	Destroy (Con) Tours	.34	10.00
١	Equit inv Corp (Mass)5	19		Putnam (Geo) Fund	12.49	13.37 $7.10$
1	Equity Corp \$3 conv pref 1	19	191/2	Quarterly Inc Shares10c	6.15	7.10
	Fidelity Fund Inc*	16.50	17.75	1 507 deb serios A	981/2	1011/2
	First Mutual Trust Fund	5.86	6.49	Representative Tr Shs_10	9.05	9.55
	Fiscal Fund Inc-				2.14	0.00
í	z mont rano tho	0 10	0.00	Republic Invest Fund	3.14	3.53
1	Bank stock series 10c	2.12	2.35	1	. 1	
ı		2.95	3.26	Smidder Stevens and	. 1	
1	Fixed Trust Shares A 10	8.68		Clark Fund Inc	78.86	
Į	Foundation Trust Shs A.1	3.60	4.10	Clark Fund Inc.	70.00	0.00
1	Foundation Trust Sis A. 1		10.00	Selected Amer Shares21/2	7.89	8.60
i	Fundamental Invest Inc. 2	15.02	16.33	Scudder, Stevens and Clark Fund Inc	3.83 5.70	
1	Fundament'l Tr Shares A 2	4.45	5.22		5.70	6.30
1	B*	4.08		Spencer Trask Fund*	13.91	14.76
1				Chandard Tittle	.0.01	TT.10
ł	Conord Control Com	23.35	00 20	Standard Utilities Inc. 50c State St Invest Corp*	62	.31
1	General Capital Corp*	4 5.00	40.00	*State St Invest Corp *	62	6514
ı	General Investors Trust_1	4.55	4.95	Super Corp of Amer AA_1	2.29	
1	Group Securities-	5			1 1	- 77
1	Agricultural shares	4.67	5.09	Trustee Stand Invest Shs-		
ı	Automobile shares	3.95	4.31	ACortes C	0 00	
1	A wietion above	7.50	9 10	Series C	2.20	
ı	Aviation shares	7.52	8.18	*Series D1	2.15	
ı	Duuding Mares	5.24	5.71	Trustee Stand On Shs-		
ı	Chemical shares	6.00	6.63	•Sories A	4.86	
i	Electrical Equipment	8.05	8.75	Series A1 Series B1		
ı	Food shares	3 70	4.10	Berles B	4.31	
ı	Food shares	3.79	4.14	Trusteed Amer Bank Shs-		
ı	Investing shores	2.59	2.83	Class B25c	.48	.53
i	Merchandise shares	4.90	5.34	Trusteed Industry Shs 25c	.72	.81
ı	Mining shares	4.90	5.34 5.34	- Lastoca Industry Die 250		.01
1	Potroloum shares	3 59	2 0"		1	
ı	Petroleum shares	3.53	3.85	US El Lt & Pr Shares A	15%	
ı	R.R. Equipment shares	3.38	3.69		2.08	
ı	Steel sharesTobacco shares	3.38 4.79	3.69 5.22		12.82	14.11
ı	Tobacco sheres	4.69	5.11	Januaron a unu	2.02	. 2,11
ı	AUmon Holder Com		0.11	00.	1	
1	Huron Holding Corp1	.08	.28		- 1	χ
١			- 1	Investment Banking	. 1	
1	Incorporated Investors_5	13.60	14.62	Corporations	. 1	
1	Income Foundation Fd Inc	1.28	1 20	ADIoin & Co.	7.1	1.07
1	Independence Treest City	1 07	1.39	*Blair & Co* *Central Nat Corp cl A* *Class B*	1 1/8	1 3/4
1	Independence Trust Shs. *	1.97	2.21	*Central Nat Corp cl A*	20	23
1	Institutional Securities Ltd		4	*Class B*	1	2
1	Bank Group shares	.91	1.00	•Class B* •First Boston Corp10	141/2	16
1	Insurance Group shares.	1.17	1.29	*Gehoellkone Trutter	- 172	10
1	Investmit Co of Amon	16.23	17	*Schoellkopf Hutton &		14
ĺ	Investm't Co of Amer10	10.23	17.55	Pomeroy Inc com10c	34	1
1				The same and the s		
		Wa	ter	Bonds		19.0

#### Water Bonds

	Bld	Ask	1	Bid	Ask
Alabama Wat Serv 5s_1957	102	104	Peorla Water Works Co-		1
Ashtabula Wat Wks 5s '58	105		1st & ref 5s1950	10116	
Atlantic County Wat 58'58	103		1st consol 4s1948	101	
			1st consol 5s1948	101	
Butler Water Co 5s1957	105		Prior lien 581948	1041/2	
			Phila Suburb Wat 4s_ 1965		10716
Calif Water Service 4s 1961	107	10834	Pinellas Water Co 51/8, '591	10016	/2
		1	Pittsburgh Sub Water-		
City Water (Chattanooga)	1		581951	102 16	
5s series B1954	101		Plainfield Union Wat 58 '61	1061/2	
1st 5s series C1957	1051/2			-00/2	
			Richmond W W Co 5s 1957	105	
Community Water Service			Rochester & Lake Ontario		
51/s series B1946	86	91	Water 5s1951	101	
6s series A1946	89	94		~0*	
		1 2 2	St Joseph Wat 4s ser A 1966	106	
Indianapolis Water—	10.0		Scranton Gas & Water Co	200	
1st mtge 31/481966	105	1071/2	41/281958	104	10514
			Scranton-Spring Brook		200/2
Joplin W W Co 581957	105		Water Service 5s_1961	98	101
			1st & ref 5s A1967	99	102
Kankakee Water 41/8.1959	105		Shenango Val 4s ser B_1961	10214	
Kokomo W W Co 581958	1021/2		South Bay Cons Water-		
Grand Control of the			5s1950 Springfield City Water—	77	82
Monmouth Consol W 58'56	102		Springfield City Water-		
Monongahela Valley Water			4s A1956	104	106
51/281950	1011/2				
V. 1			Texarkana Wat 1st 5s_1958	105	
Morgantown Water 5s 1965	10514				
Muncle Water Works 58 '65	1051/4		Union Water Serv 51/8 '51	102 14	104
New Rochelle Water-		1 }	W Va Water Serv 4s1961	106	10716
5s series B1951	1001/2		Western N Y Water Co-		17
51/281951	1011/2	103 1/2	5s series B1950	1011/2	
		1 /	1st mtge 5s1951	1001/2	
New York Water Service-			1st mtge 51/2s1950	104	
581951	98	10134			
			581952	102 1	
Ohio Cities Water 51/28 '53	100		Wichita Water—	_	
		1	5s series B1956	101	
Ohio Valley Water 5s. 1954	108				
Ohio Water Service 4s_1964	106	1071/2	59 series C1960	105	
Ohio Water Service 4s. 1964 Ore-Wash Wat Serv 5s 1957		107½ 101			

## Quotations on Over-the-Counter Securities-Friday Sept. 27-Concluded

## If You Don't Find the Securities Quoted Here

in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publi-cation quotations are carried for all active over-the-counter The classes of securities covered are: and bonds.

Domestic (New York and Out-of-Town) Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds Industrial Stock Insurance Stocks Investing Company Securities Joint Stock Land Bank Securities Mill Stocks

Mining Stocks

Municipal Bonds Municipal Bonds

Domestic
Canadian

Public Utility Bonds

Public Utility Stocks
Railroad Bonds

Railroad Stocks Real Estate Bonds Real Estate Trust and Land Stocks Title Guarantee and Safe Deposit U. S. Government Securities
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### Foreign Stocks, Bonds and Coupons **Inactive Exchanges**

### BRAUNL & CO., INC.

52 William St., N. Y.

Tel. HAnover 2-5422

Foreign Unlisted Dollar Bonds

Due to the European situation some of the quotations shown below are nominal.

nominal.					
	Bid ,	Ask 1	1	Bid	Ask
Anhalt 7s to1946	f14	200	Housing & Real Imp 7s '46	11316	
Antiquia 8s1946	150		Hungarian Cent Mut (8 '0/)	15	
			Hungarian Ital Bk 71/8 '32	15	
Bank of Colombia 7%-1947	f20		Hungarian Discount & Ex-	.7	
781948	f20		change Bank 7s1936	17	
Barranquilla 88'35-40-46-48	125 16	271/2		15	18
Bavaria 6168 to1945	f14		Jugoslavia 5s funding 1956	15	18
Bayarian Palatinate Cons	f19	- 1	Jugoslavia 2d series 5s_1956		
Cities 78 to1945	f13 f15¾	1634	Koholyt Ales 1942	f131/2	
Bogota (Colombia) 61/48 '47	f1434	151/2	Land M Rk Warsaw Ra '41	f3	
8s1945	f31/4	414	Koholyt 61/81943 Land M Bk Warsaw 8s '41 Leipzig O'land Pr 61/8 '46 Leipzig Trade Fair 7s.1953	1141/2	
Boliva (Republic) 8s. 1947	f4 )	41/	Leipzig Trade Fair 7s. 1953	1121/2	
78	54	414	Trueberk Lower Tight of		
641940	141/2	434	Water 781948	f141/2	
1	1			110	
Brandenburg Elec 6s. 1953	f13		Mannheim & Palat 7s 1941	f16 331/2	2017
Brazil funding 5s_1931-51 Brazil funding scrip	f30 1/2	31	Meridionale Elec 7s1957	135	361/2
Brazil funding scrip	f46	0=	Montavideo serin	f14	
Bremen (Germany) 78_1935	f19	22	Munich 7s to1945 Munic Bk Hessen 7s to '45	f14	
681940 British Hungarian Bank	f20		Municipal Gas & Elec Corp		
714	15	1 1	Recklinghausen 7s_1947	f121/2	
71/28	. 1				
61/81953	f14		Nassau Landbank 61/8 '38	f23	
Buenos Aires scrip	142		Mat Donk Dename-		- 3
Burmeister & Wain 6s_1940	15		(A & B) 4s1946-1947 (C & D) 4s1948-1949	f65	
			(C & D) 4s1948-1949	160	
Caldas (Colombia) 71/8 '46	1934	101/4	Nat Central Savings DE OL	. ,,	
Cali (Colombia) 781947	f18	22	Hungary 71/81962	f5	
Callao (Peru) 7168 1944	14	514	National Hungarian & Ind	15	
Cauca Valley 71/8 1946	1916	10 1/2	Mtge 781948	,,,	
Ceara (Brazil) 85 1947	1135		Oldenburg Free Grate		1
Central Agric Bank—	, 1	. 4	Oldenburg-Free State—	f14	
see German Central Bk	1		7s to1945 Oberpfals Elec 7s1946	1131/2	
Central German Power Madgeburg 6s1934	f17	1	1		
WINGSCHIE OG 1994	1		Panama City 61/81952	f50	
City Savings Bank			Panama 5% scrip	f22	25
Budapest 7s1953	15		Panama 5% scrip Poland 3s1956 Porto Alegre 7s1968	f2 .	
Colombia 481946	70		Porto Alegre 781968	1634	
Cordoba 7s stamped1937	f33		Drotestant Church (Ger-	f13	1
Costa Rica funding 5s. '51 Costa Rica Pac Ry 71/28 '49	f14		many) 781946 Prov Bk Westphalia 68 '33	f19	
Costa Rica Pac Ry 71/28 '49	f15		Frov Bk Westphalia 68 '33	f18	
N 581949	11472		08 1900	f15	
Cundinamarca 61/2s1959	1814	834	581941		
Dortmand Man Translate	f141/2		Rio de Janeiro 8% 1022	1634	71/2
Dortmund Mun Util63/5'48			Rio de Janeiro 6%1933 Rom Cath Church 6½5 '46	f13	
Duesseldorf 7s to1945 Duisburg 7% to1945	f14		R C Church Welfare 78 '46	f13	
TOPOUT 1 1/0 001930		1	11		1
East Prussian Pow 6s.1953	f143/2		Saarbruecken M Bk 6s. 47	f11	
Electric Pr (Ger'y) 61/28 '50	1141/2		Salvador	,,,,	
61/81953	1141/2	1	78 1957	153/	614
HERILODGER WOLLER WERE OF THE	1	1	7s ctfs of deposit1957	15%	1
vestment 71/481966	f18		I de corto	11/4 171/2	
714s income1966	1232		881948	171/4	81/4
11 781967	1 118	)	OS CELLO DE CE POSITE ES	74	3/4
7a income1967	13 1/2		Santa Catharina (Brasil)— 8%1947	173%	
Former Met 3500- 7- 100	15	1		167	
Farmers Natl Mtge 7s. '63 Frankfurt 7s to1945	f14		Santa re 48 stamped 1942 Santander (Colom) 78. 1948 Sao Paulo (Brazil) 68. 1943 Saxon Pub Works 78. 1945	f131/2	15
French Nat Mail 88 6s '52	35		Sao Paulo (Brazil) 6s. 1943	17	8
II STERIOR TIME WINT DO OF 92	1 30	1	Saxon Pub Works 781945	f151/2	
German Atl Cable 7s_1945	130			f14	
Corman Building & Land-		1	Saxon State Mtge 681947	f141/2	
bank 61/481948 German Central Bank	f1334		Siem & Halske deb 68.2930	200	
German Central Bank	1		Il State Mtge Bk Jugoslavia	f15	
II Agricultural 681938	119		581956 2d series 5s1956 Stettin Pub Util 7s1946	f15	
German Conversion Office	1	1	Chattin Pub Titil 70 1048	f141/2	
Funding 3s1946	391/2	40 1/2	Overum Pub Oth /81946	1-2/2	
German scrip	f2 f10	31/2	Toho Electric 7s1955	80	83
Graz (Austria) 881954 Guatemala 881948	35	40	Tolima 781947	1141/2	
11	1	1 20			1
Hanover Hars Water Wks		1	Uruguay conversion scrip	f35	
681957	f123/2		Untereibe Electric 6s1953	f141/2	
Haiti 681953	60		1047	1131/2	
Hamburg Electric 6s1938	1 122	1	Wurtemberg 7s to1945	f14	1

### Real Estate Bonds and Title Co. Mortgage Certificates

				1	
,	Bid	Ask		Bid	Ask
Alden Apt 1st mtge 3s_1957	f32	5	Metropol Playhouses Inc- 8 f deb 5s1945	67	70
Beacon Hotel inc 4s1958	f4		B 1 deb 58	٠. ا	
B'way Barclay inc 2s 1956	f201/8	2258	an ar constant office		
B'way & 41st Street-	1	. !	N Y Athletic Club— 281955	1516	17
1st leasehold 314-5s 1944	26	29	281955	1072	11
Broadway Motors Bldg-	1	- 1	N Y Majestic Corp—		
4-681948	61321	631/2	4s with stock stmp1956	4	534
Brooklyn Fox Corp-	0-,-		Y	- 1	
381957	f12	14	N Y Title & Mtge Co-		
081907	7.2	(	51/s series BK	4634	48%
CT -1- T11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	29	31	51/s series C-2	3234	3434
Chanin Bldg 1st mtge 4s '45		(0.000)	51/8 series F-1	54	56
Cheseborough Bldg 1st 6s'48	49		Dygs series F-1	44	46
Colonade Construction—			51/2s series Q	77	10
1st 4s (w-s)1948	17	19		4111	3
Court & Remsen St Off Bld			Olicrom Corp v to	111/2	0
1st 31/s1950	22	25	1 Park Avenue		
Dorset 1st & fixed 2s_1957	23		2d mtge 6s1951	53	
			103 E 57th St 1st 6s1941	19	21
Eastern Ambassador	2 (	3	165 Broadway Building-		
Hotel units			Sec 8 f ctfs 41/4 8 (W- 6)'58	31	33
Equit Off Bldg deb 5s 1952	37	39	Bec a r cma # 35 B (4- E) 00		
Deb 5s 1952 legended	33				20
	1 1		Prudence Secur Co-	58	
50 Broadway Bldg-	i i		51/28 stamped 1961	58	
1st income 3s 1946	14	16		1	
500 Fifth Avenue—			Realty Assoc Sec Corp-	v	
61/28 (stamped 4s)1949	15	7	5s income1943	62	
0798 (Stamped 48)1848	,,,		Roxy Theatre-		
52d & Madison Off Bldg-	31	1 1	1st mtge 4s1957	601/4	63
1st leasehold 3s_Jan 1 '52			19t mcg 20	00/4	
Film Center Bldg 1st 4s'49	33	17	Games Bloss Corn		
40 Wall St Corp 6s1958		17	Savoy Plaza Corp-	7	9
42 Bway 1st 6s1939	f25		3s with stock 1956	'	
1400 Broadway Bldg-	1		Sherneth Corp-	*****	
1st 4s stamped 1948	331/2		1st 5% 8(W-8)1956	171/2	9
Fuller Bldg debt 6s 1944	171/2	20	60 Park Place (Newark)—		
1st 2½-4s (W-s)1949		35	1st 31/281947	26	29
	1	76			
Graybar Bldg 1st lshld 5s'46	12	1.0	61 Broadway Bldg-		4
	415		31/28 with stock 1950	25	
Harriman Bldg 1st 6s_1951		00	616 Madison Ave-	20	
Hearst Brisbane Prop 6s' 42		28	010 Madison Ave	21	24
Hotel St George 4s1950	28	291/2	3s with stock1957	21	2.1
× * * * * * * * * * * * * * * * * * * *			Syracuse Hote . (Syracuse)		
Lefcourt Manhattan Bldg			1st 3s1955	76	
1st 4-5s1948	47	50	1-		
Lefcourt State Bldg-			Textile Bldg-	i	1
1st lease 4-6 1/4 s1948	37	285	1st 3-581958	23	25
186 16886 4-0 78 8 1846	0,		Trinity Bldgs Cow -		
Lewis Morris Apt Bldg-	1 44	1	1st 51/28 1939	126	29
1st 4s1951	41	000	2 Park Ave Bldg 1 5 4-58'46	3914	
Lexington Hotel units	36	39		30/4	1/*
Lincoln Building-	1	1	M+M Did-(Dueffele)	1	1
Income 51/28 W-8 1963	6234	641/2	Walbridge Bldg (Buffalo)		10
London Terrace Apts-	1		381950	11	12
1st & gen 3-4s1952	28	30	Wall & Beaver St Corp-	1	
Ludwig Baumann—	1 -0	1 - "	1st 41/28 W-81951	17	21
Tet 5 (Delen) 1045	42	1	Westinghouse Bldg-	1	1
1st 5s (Bklyn) 1947			1st mtge 4s1948	50	1
1st 5s (L I)1951	1 00	1	II YOU THINGS YOU THE THE TO TO		

For footnotes see page 1880.

Free Enterprise Threatened by Government Competition with Private Investment Banking, Says E. F. Connely—President of I. B. A. Criticizes RFC Financing of Plants for Defense Orders

Encroachment of the Government on private finance threatens the very existence of free enterprise, Emmett F. Connely, President of the Investment Bankers Association of America, warned on Sept. 25, in speaking before the investment bankers of Philadelphia. The war situation, he said, is being used as a means to hasten the pace of a "creeping economic paralysis" that is "slowly stifling the way of life which is the rightful and automatic heritage of Americans." Speaking before a joint luncheon meeting of the Bond Club of Philadelphia and the Eastern Pennsylvania group of the I. B. A. at the Bellevue-Stratford Hotel in Philadelphia, Mr. Connely said:

Using the defense program as an easy and popular excuse, the proponents of national capitalism have skillfully sold the public on the idea that the expediency of the situation requires that the Reconstruction Finance Corporation finance industry's preparation for the rearmament job. So, in a few short months, the RFC has authorized more than \$500,000,000 for pansion of plants for defense orders.

This is not because of any inability or unwillingness of the investment bankers, Mr. Connely stressed. He added:

investment bankers, Mr. Connely stressed. He added:

But it must be pointed out that private investment banking cannot compete with the Government that regulates it when the Government does not subject itself to the same regulations. Government in its capacity as banker does not use the same standards that it exacts of the investment banking industry. It does not register its issues. It does not have to demand up-to-date audits. It does not not have to analyze operations by means of engineering reports.

There need be no carefully drawn indenture in an RFO loan, but the RFC sess to it that the borrowing corporation pledges its all in such a manner that the Government can take over the business if its managers fail to meet the interest and maturity payments that the contract calls for.

Also, I understand that today the RFC offers to take back plants that won't be used by the borrower after the war. Now, between this offer and the right of foreclosure the Government is rapidly putting itself in the position to own and operate plants that will be in direct competition with private enterprise. The Government does not have to worry about profit or amortization, hence it becomes an unbeatable competitor to ably managed companies whose stockholders' dollars are expected to earn an honest wage, and whose plant and equipment and methods must at all times be maintained in an efficient and modern manner. in an efficient and modern manner.

In stating that the latest Government proposal comes from the Temporary National Economic Committee—referring to the recent suggestion of a chain of credit banks to finance small businesses—Mr. Connely said that "it is so unsound that I am satisfied that in any public hearing the whole scheme can be shot full of holes to its complete obliteration."

## General Corporation and Investment News

### RAILROAD—PUBLIC UTILITY—INDUSTRIAL—INSURANCE—MISCELLANEOUS

NOTE—For mechanical reasons it is not always possible to arrange companies in exact alphabetical order However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT

The following additional registration statements (Nos. 4509 and 4510) have been filed with the Securities and Exchange

and 4510) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately \$3,700,000.

United Funds, Inc. (2-4509, Form C-1) of Philadelphia, Pa. has filed a registration statement covering 30,000 United Fund trust certificates, income series C1, composite fund and bond fund, which will be offered at \$100 minimum and at multiples of \$50 in excess of \$100. Proceeds of the issue will be used for investment. Thomas W. Ruth is President of the company. United Funds Management Corp. has been named underwriter. Filed Sept. 21, 1940.

Marshall Drug Co. (2-4510, Form A-2) of Cleveland, Ohio has filed a registration statement covering 7,000 shares of \$100 par \$5 cumulative preferred stock. The stock is to be issued to creditors in capitalization of their claims and to be sold to creditors and others, at par, for cash or property. No shares will be issued or sold unless a minimum of \$500,000 par amount is subscribed for. Proceeds of the issue will be used for debt and working capital. W. J. Marshall is President of the company. No underwriter named. Filed Sept. 23, 1940.

The last previous list of registration statements was given

The last previous list of registration statements was given in our issue of Sept. 21, page 1712.

Ahlberg Bearing Co. - Earnings -

Earnings for 6 Months Ended June 30, 1940

Sales...
Net income after all charges
Earnings per share on 306,956 common shares...
-V. 150, p. 267.

Air Associates, Inc. (N. J.)—Substituted on List—
The common stock (par \$1) of Air Associates, Inc. (New York) will be suspended from dealings on the New York Curb Eschange at the opening of business on Oct. 1, 1940, at which time the common stock (par \$1) of Air Associates, Inc. (New Jersey) will be admitted in substitution therefor.—V. 151, p. 1562.

Akron Canton &	Youngst	own Ry.	-Earnings	<u> </u>
August— Gross from railway Net from railway Net ry, oper, income From Jan, 1—	1940 \$211,159 78,519 45,847	1939 \$170,232 58,760 28,537	1938 \$147,105 39,324 11,811	1937 \$181,012 57,263 30,962
Net from railway Net ry. oper. income -V. 151, p. 1269.	$\substack{1,508,823\\483,680\\270,110}$	1,271,549 $365,561$ $125,720$	1,022,142 103,109 def26,614	$\substack{1,487,619\\524,192\\247,222}$
Al-b C				

Alabama Great	Southern	RREa	rnings-	
August— Gross from railway Net from railway Net ry. oper. income From Jan. 1—	1940 \$785,175	$\substack{1939 \\ \$637,156 \\ 198,875 \\ 145,002}$	1938 \$620,089 168,963 116,435	1937 \$627,857 178,873 104,099
Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 1269.	5,239,417 1,644,826 1,047,649	4,862,161 1,456,043 1,030,177	4,205,513 818,864 690,987	4,994,086 1,418,115 858,562

Alabama rower	Co.—Earn	nnas—		-1
Period End. Aug. 31-	1940-Mo	nth-1939	1940-12 /	Mos1939
Gross revenue Operating expenses Taxes Provision for deprec'n	\$1,816,435 650,133 295,682 238,365	\$1,828,861 608,482 297,110 217,690	\$22,803,419 8,208,000	
Gross incomeInt. & other deductions_	\$632,254 403,076	\$705,578 401,153	\$8,305,778 4,852,291	\$8,854,312 4,867,610
Net income Divs. on pref. stock	\$229,178 195,178	\$304,425 195,178	\$3,453,487 2,342,138	\$3,986,702 2,342,138
Balance	\$33,999	\$109,247	\$1,111,349	\$1,644,564
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Alberta Pacific (	Grain Co.	Ltd.	Zarninas—	
Years End. June 30— Income from oper. before deducting the under-	×1940	1939	1938	1937
noted charges Income from invest'ts	\$653,452 10,645	\$398,393 43,868	\$103,249 19,041	\$71,981 96,430
Total income	\$664,097 398,923	\$442,261 390,602	\$122,290 208,787	\$168,411 208,359
renewals Provision for bad and	27,327	29,209	Cr36,586	74,603
doubtful accounts Directors fees Prov. for Dom, & Prov.	1,250	1,250	1,250	$10,000 \\ 1,250$
income taxes (est.)	75,000	5,000		10,000
Balance, prof. transf d	\$161.596	\$16.201	logg@51 100 1	2107 007

to surplus account.  * Consolidated.	\$161,596	\$16,201	loss\$51,160	loss\$135,807
	Balance Sheet	June 30		

		Balance Sh	eet June 30		
Assets— x Property— Cash— Acc'ts receivable— Stocks of grain and coal— Prov. of Alberta & Sask, Govt. rel'f Membership on Exchange— Deferred charges— Investments	21940 \$4,715,994 68,249 232,311 3,048,982 7,532 39,082	1939 \$4,948,553 666,618 176,755 474,202 12,553 38,756	Liabilities— y pref. stock— y Common stock— 6% 1st mtge. bds— Bank loans— Bank current bals, Accr. taxes (partly estimated) Sundry creditors— Bond redemp, res— Profit and loss	800,000 2,537,000 1,370,000 103,321 110,777 314,150	30,399 218,791 86,620
			l.		

\_\$8,671,104 \$6,996,667 Total\_ --\$8,671,104 \$6,996,667 x After reserve for depreciation of \$3,179,592 in 1940 and \$2,744,325 in 1939. y Represented by 80,000 no par shares class A stock. z Consolidated. —V. 151, p. 1712.

Alleghany Corp.—Oct. 1 Interest—
Federal Judge Vincent L. Leibell has signed an order authorizing the corporation to withdraw from the impounded account with J. P. Morgan & Co., Inc., \$355,399 which will be redeposited with J. P. Morgan & Co. as aying Agent to meet the Oct. 1, 1940, interest on the corporation's 5% conds of 1950. This order is contingent on the Marine Midland Trust

Co., as trustee for the 5s of 1950, also depositing with J. P. Morgan & Co. \$207,160 now in impounded income which also will be used for the Oct. I interest.

The Marine Midland Trust Co., trustee for the 5s of 1950, states that it will deposit with J. P. Morgan & Co., Inc., \$207,160 for Oct. 1 interest on the corporation s 5s of 1950.—V. 151, p. 1712.

American Airlines, Inc.—To Increase Capitalization—
Stockholders will vote on Oct. 24, in Wilmington, Del., on a proposal to increase the capitalization of the company by creating an issue of 100,000 shares of no-par preferred stock. This will be in addition to the presently authorized 1,000,000 shares of \$10 par common stock.

Financing of the company through the sale of preferred stock has been under consideration for some time. It is understood that if the stockholders authorize the proposal, 50,000 preferred shares will be offered publicly by a syndicate headed by Emanuel & Co., Kidder, Peabody & Co. and Lehman Brothers. The proceeds would be used for purchase of equipment and for other purposes.—V. 151, p. 1713.

American Bakeries Co.—Extra Dividend—
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the class A stock, both payable Oct. 1 to holders of record Sept. 16. Similar payments were made in preceding quarters.—V. 150, p. 3345.

American-Canadian Properties Corp.—Dividend—
Directors have declared a dividend of 25 cents per share, payable Oct. 1 to holders of record Sept. 21. Similar amount was paid on April 1 last; dividend of 30 cents was paid on Dec. 27, 1939; one of 80 cents was paid on Sept. 20, 1939; 50 cents was paid Feb. 9, 1939; 15 cents on Dec. 23, 1938, and 25 cents on Feb. 15, 1937.—V. 151, p. 237.

American Car & Foundry Co.—Government Contract—Company has been awarded a contract totaling \$10,352,745 to build tanks for the U. S. Army.—V. 151, p. 403.

American Light & Traction Co. (& Subs.)—Earnings-American Light & Iraction Co. & Subs./

12 Months Ended July 31— 1940 1939
Gross oper, earns, of subs. (after eliminating intercompany transfers). \$44,984,070 \$41,605,737
General operating expenses 24,629,175 22,777,256
Maintenance 2,241,906 2,280,123
Provision for depreciation 3,436,382 3,153,139
General taxes and estimated Federal income taxes 5,895,023 5,144,172 Net earnings from operations of subsidiaries \$8,781,585Non-operating income of subsidiaries Dr22,174\$8,251,046 39,120 Proportion of earnings, attributable to minority common stock. \$3,945,975 Expenses of American Light & Traction Co
Taxes of American Light & Traction Co Balance transferred to consolidated surplus \$5,562,493 Dividends on preferred stock \$804,486 

American Locomotive Co.—Government Contract— Company has been awarded a contract totaling \$32,070,000 to build tanks for the U. S. Army.—V. 151, p. 835.

American Mfg. Co.—25-Cent Dividends—
Directors have declared two dividends of 25 cents per share each, on the common stock, one payable Oct. 1 to holders of record Sept. 14 and the other payable Dec. 31 to holders of record Dec. 14. Similar 25 cent dividends were paid on July 1 and April 1; last; dividend of \$1 was paid on Dec. 31, 1939, and last previous distribution was made on Dec. 31, 1937 and also amounted to \$1 per share.—V. 150, p. 3651.

American Ship & Commerce Corp. -To Consider Cramp

Offer—

A special meeting of the stockholders has been called for Oct. 4 to consider the offer of Cramp Shipbuilding Co. to holders of general mortgage 6% bonds of the William Cramp & Sons Ship & Engine Building Co.. of which American Ship owns \$2,200,000. They will also consider the proposed agreement between American Ship and Merchant-Sterling Corp., which holds Cramp bonds as collateral.

Under the Cramp offer American Ship & Commerce would be entitled to 35,200 shares of new Cramp stock and warrants to buy 88,000 additional common shares. The agreement with Merchant-Sterling Corp. provides that stock to be received shall be substituted as collateral and warrants will be released to American Ship & Commerce.

American Ship & Commerce is unable to exercise these warrants for itself, so it is proposed to distribute them to its stockholders at rate of warrants for one share of Cramp stock for approximately seven shares of American Ship & Commerce.—V. 150, p. 3037.

Sales\_\_\_\_V. 151, p. 1270.

American Telephone & Telegraph Co.-New President for Bell Laboratories

Dr. O. E. Buckley, who joined the Bell System in 1914, was on Sept. 23 elected President of Bell Telephone Laboratories, Inc., the research and development organization of the American Telephone & Telegraph Co. system. He succeeds Dr. Frank B. Jewett, who will become Chairman of the Board of Bell Telephone Laboratories. These executive changes become effective Oct. 1. Dr. Buckley formerly was Executive Vice-President of the research organization.

It also was announced that Dr. R. W. King, who has been assistant to Dr. Jewett, will be transferred to the American Telephone & Telegraph Co. as an Assistant Vice-President. He will continue to aid Dr. Jewett.—V. 151, p. 1563.

American Thermos Bottle Co.—Extra Dividend—
Directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, both payable Nov. 1 to holders of record Oct. 19. Extra of 50 cents was paid on Aug. 1 last.—V. 150, p. 3962.

American Tobacco Co., Inc.—To Pay Draftees—
George W. Hill. President of the company, made public on Sept. 23, the action taken by the board of directors regarding payments to be made to employees who volunteer or who are called for military training as members of National Guard units or under the recently enacted conscription law.

During their 12 months training period, employees of the company will be paid the difference between their regular earnings up to \$3,500 a year and their training service pay.

In announcing that the company would pay the wages and salaries of its employees during the time of their military training, Mr. Hill said, "It is our feeling that the man who volunteers or who is called from his job to be trained for the defense of his country should be given every encouragement and assistance. The action taken by the board of directors will, we believe, contribute greatly to the morale of our entire organization as well as to that of these of our employees who enter the service."—V. 151, p. 1132.

### American Water Works & Electric Co., Inc. - August

Output-

The power output of the electric subsidiaries of the American Water Works & Electric Co. for the month of August totaled 239.036,628 kilowatt hours as compared with 205,197,532 kilowatt hours for the corresponding month of 1939, an increase of 16.5%.

For the eight months ended Aug. 31, 1940, power output totaled 1.818, 572.310 kilowatt hours as against 1,539,275,768 kilowatt hours for the same period last year, an increase of 18.2%.

World, Parago Output.

Weekly Power Output-

New Comptroller-

Years End. June 30-

E. S. Thompson, President of this company, announced that Raymond P. Kaesshaefer has been elected Comptroller to succeed the late Arthur L. Rae.—V. 151, p. 1713.

Anaconda Wire & Cable Co.—25-Cent Dividend—Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 21 to holders of record Oct. 11. Similar amount was paid on July 12 last and previous payment, which was made on Dec. 18, 1937, totaled \$1.25 per share.—V. 151, p. 688.

1939

1938

1937

A. P. W. Paper Co., Inc. - Earnings-

1940

Net sales Cost of sales	\$3,547,557 2,573,019	\$3.036,071 2,313,205	\$3.019,465 2,321,570	\$3.351,603 2,323,738
Gorss profitOther income	\$974,538 11,569	\$722,866	\$697,895	\$1,027,865 13,084
Total earnings	$169,101 \\ 5,594$	\$722.866 160,402 497,413 181,472 4,785	\$697,895 162,488 575,799 192,482 5,165 14,542	\$1,040,949 159,391 614,930 194,092 3,946 15,000
Net profitShs.com.stk.out.(no par) Earnings per share	\$1,192 159,995 Nil	loss\$130,193 159,101 Nil		\$53,590 158,285 \$0.34
		nce Sheet Jun		
Assets- 1940	1939	Liabilities-	- 1940	1939

THE WITTER POT BILL	U		2111	2111	Ψ0.0 I
	Compa	rative Bala	nce Sheet June 30		, r
Assets-	1940	1939	Liabilities-	1940	1939
Prop., plant & eq.,			c Common stock	1\$799.9750	1\$1,478,763
less reserve	2.678.740	\$2.817.050			2,495,000
Exps. in connect'n			Gold notes	656,306	661,113
with plan for			6% ir. lien notes	126.870	126.870
consol. of plants	94.507	106,701	31/2% 10-year reg.		(mm)=(#m)()(c)
Cash	68,949	62,688	conv. notes	g125.100	125,600
Accts. rec.,less res.	411.443	298.644	Interest accrued	58.074	47.963
1st mtg. bds. pur.			e Accepts, payable	130,154	82,890
for sink. fund	12,730	17,721	Reserves	37,895	51,225
Halifax Power &			Accts. payable and		
Pulp Co., Ltd_a	1,175,000	1,180,000	accrued accts	300,838	238,213
Securities owned	5,002	5,002	Capital surplus	684,094	
Other inv. & advs.	222,743	221,613	Earned surplus	8,593	def3.554
Inventories	656,593	554.823			
Other accts. rec'le_	10,648	6,982			
Prepaid charges	28,544	32,858			
Total	5,364,899	\$5,304,082	Total	5,364,899	\$5,304,082

companies. American Public Welfare Trust holds an option until Nov. 1, 1944, to purchase at par \$133,150 principal amount of 25-year 6% convertible gold

notes.

c Of the authorized but unissued common stock, 146,609 shares are reserved for the conversion of the 25-year 6% convertible gold notes and 31,275 shares for the conversion of the 3½% 10-year registered convertible notes. Inasmuch as the latter issue was retired subsequent to June 30, 1940, the reservation therefor is no longer necessary.

d Represented by 159,101 shares of no par value. e Includes notes payable, both items being secured by pledge of raw materials. f Par \$5. g Includes \$18,800 paid Aug. 1, 1940.—V. 150, p. 3346.

#### Ashland Home Telephone Co.—Bonds Called-

All of the outstanding first mortgage sinking fund 4½% bonds series A due April 1, 1961 have been called for redemption on Nov. 20 at 105 and a crued interest. Payment will be made at the City National Bank & Trust Co. of Chicago.—V. 142, p. 4167.

Arkansas Power & Light Co.-Earnings

Period End. Aug. 31—	1940—Mon	th—1939	1940—12 <i>M</i>	fos.—1939
Operating revenues	\$960,604	\$931,165	\$9,935,253	\$9,496,426
Operating expenses	368,571	857,225	4,134,376	3,769,835
Direct taxes	142,870	121,630	1,309,147	1,209,357
Prop. retire res. approp.	121.000	127,000	1,282,000	1,267,942
Net oper. revenues	\$328,163	\$325,310	\$3,209,730	\$3,249,292
Other income (net)	590	685	11,760	13,814
Gross income	\$328,753	\$325,995	\$3,221,490	\$3,263,106
Int. on mtge, bonds	146,364	146,385	1,756,443	1,756,624
Other int. & deductions_	19,490	7,773	312,264	105,985
Int. chgd. to construct'n	Cr173	Cr328	Cr3,336	Cr4,646
Net income		\$172,165	\$1,156,119	\$1,405,143
Divs. applic. to pref. stoc		iod	949,265	949,265
Balance			\$206,854	\$455,878

Associated Gas & Electric Co.—Weekly Output—
The Utility Management Corp. reports that for the week ended Sept. 20.
t electric output of the Associated Gas & Electric group was 100.859.882
its (kwh.). This is an increase of 8.612.727 units or 9.3% above production
92.247,155 units a year ago.—V. 151, p. 1713. units (kwh.). This is an increase of 92,247,155 units a year ago.—

Associated Telep	hone Co.	Ltd.—E	arnings-	
Period End. Aug. 31—	1940—Mon		1940—8 M	50s.—1939
Operating revenues	\$443,665		\$3,429.184	\$3,161,407
Uncollectible oper. rev	2,866		16,944	13,916
Operating revenues	\$440,799	\$412,216	\$3.412.240	\$3,147,491
Operating expenses	251,788	238,456	2 040.401	1,922,418
Net oper. revenues	\$189,011	\$173,760	\$1,371,839	\$1,225,073
Operating taxes	74,192	64,638	549.672	485,896
Net oper. income -V. 151, p. 1425.	\$114,819	\$109,122	\$822,167	\$739,177

Atchison Topeka & Santa Fe Ry.—Earnings— [Incl. Gulf Colorado & Santa Fe Ry. and Panhandle & Santa Fe Ry.] | Period End, Aug. 31 - | 1940 - Month - 1939 | 1940 - 8 Mos. - 1939 | 1940 - 8 Mos. - 1939 | 1940 - 8 Mos. - 1939 | 1940 - 1940 - 1940 | 1940 - 1940 | 1940 - 1940 | 1940 - 1940 | 1940 - 1940 | 1940 - 1940 | 1940 - 1940 | 1940 - 1940 | 1940 - 1940

a Includes for 1940 and 1939, respectively, \$420,071 and \$369,011 representing accruals under the Carriers Taxing Act of 1937 and the Unemployment Insurance Acts. b Includes for 1940 and 1939, respectively, \$3,089,559 and \$2,905,181 representing accruals under the Carriers Taxing Act of 1937 and the Unemployment Insurance Acts.—V. 151, p. 1714.

#### Atlanta Laundries, Inc.—Earnings—

52 Weeks Ended— Net sales Miscellaneous income Non-oper. income (net)_	\$1,779,040 9,262	Dec. 31, '38 \$1,602,629 6,936 49,175	Jan. 1, '38 \$1,643,069 7,099 32,929	Jan. 2, '37 \$1,663,315 7,519 22,418
Gross income Production of oper, exps.	\$1,830,296	\$1,658,741	\$1,683,097	\$1,693,252
Salaries and wages	978,423	905,403	884,463	877,375
Taxes	$\frac{77,010}{577,390}$	70,454 562,609	61,799 $585,691$	38,856 624,198
Depreciation	114,514	114,724	106,939	211,230
Prov. for income tax		38,329	38,584	114,455
Net profit	\$43,961	loss\$32,779	\$5,619	loss\$172,861

Balance Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Assets—Cash, \$62.771; accounts receivable (less bad debt reserve), \$77.195; inventory, \$92.872; company's ovn 4% bonds, \$32.759; (at cost), cash surrender value of life insurance policy, \$59,568; stock of National Linen Service Corp., Atlanta, Ga., \$300,000; cash in bond sinking fund account, \$713; land, buildings, machinery & equipment (less reserve for depreciation of \$332,380), \$1.668,097; trade routes, \$212,500; unexpired insurance premiums, \$9,504; other deferred charges, \$7,589; total, \$2,523,568.

Liabilities—Accounts payable (trade), \$18,855; deposits payable (routemen), \$6,100; accruef social security & inc. taxes, \$15,885; accrued; interest & other expenses, \$7,282; accrued contribution to sinking fund for retrement of bonds, \$14,615; funded debt. \$932,781; first preferred stock (8,268 shares at a stated value of \$50), \$413,400; second preferred stock (7,110 shares at a stated value of \$50), \$355,500; common stock (26,874 shares at a stated value of \$50), \$134,372; capital surplus, \$607,424; earned surplus \$16,802; total, \$2,523,568.—V. 150, p. 831.

Atlantic Coast Fisheries Co. (& Subs.)—Earnings—

## Atlantic Coast Fisheries Co. (& Subs.)-Earnings

#### Atlantic Coast Line RR.—Earnings-

ALLIG COURSE &		2200, 100,00		
August—	1940	1939	1938	1937
Gross from railway	\$3,394,825	\$3,(59,102	\$3,610,623	\$2,979,205
Net from railway	260,135	159,991	260,383	208,537
Net ry. oper. income	44,749	def14,730	94,366	56,992
From Jan. 1-	The control			
Gross from railway	32,812,141	32,104,607	30,309,102	33,314,462
Net from railway	5,993,761	7,557,919	6,385,575	8,629,490
Net ry. oper. income	1,000,611	2,475,194	1,734,446	3,974,801
-V 151 n 1714				

#### Austin, Nichols & Co., Inc. - Earnings-

4 Mos. End. Aug. 31-	1940	1939	1938	1937
Gross profit on sales	\$518.645	\$453.994	\$686.590	\$729,215
Selling and gen. expenses	533.504	519.714	743.736	732.282
Other income-net		Cr1,126	Dr503	Cr5,691
Depreciation	4,600	4,639	6,600	6,600
Interest—net	14,117	12,211	22,622	21,159
Loss for four months.	\$33,576	\$81,443	\$86,872	\$25,135

-V. 150, p. 4117.

Autocar Co.—Government Contract—
Company has been awarded a contract totaling \$7,271,103 to build half track vehicles for the U.S. Government.—V. 151, p. 1271.

Aviation Corp. (Del.)-Listing-Acquisition of Republic

Aircraft-

Arccoff—

The New York Stock Exchange has authorized the listing of 385,000 additional shares of capital stock (par \$3) upon official notice of issuance pursuant to the agreement for the acquisition of all of the assets of Republic Aircraft Products Corp., entered into July 29, 1940, making the total amount applied for 4,347,958 shares of capital stock.

There was executed on July 29, 1940, a contract between the company and Republic Aircraft Products Corp.

This contract provides, in substance, that company will (a) issue and deliver to Republic 385,000 shares of capital stock and (b) assume all of the obligations and liabilities of Republic as of April 30, 1940, still unpaid, and such liabilities as may be created thereafter in the usual and ordinary course of the business of Republic, as well as the expenses incidental to the contemplated transfer of the assets of

Republic and its liquidation against the transfer to the company by Republic of its assets and property. The agreement further provided, among of the stock of Kepublic, at a meeting to be called for the purpose not later than Aug. 20, 1940, and that the agreement would become null and void if not so approved by the holders of a majority of the stock of Republic at such meeting, or if Kepublic add not convey its assets to the company as majority of the stock of Republic at majority of the stock of Republic approved the agreement but the holders of a majority of the stock of Republic approved the agreement but the holders of more than 5% of the stock of Republic approved the agreement but the holders of more than 5% of the stock of Republic approved the agreement but the holders of more than 5% of the stock of the company and the stock of the company and the stock of the company to be received by it would be held by it for investment and not disposed of provided, only, however, that upon the final liquidation of Republic the shares of capital stock of the company majority of the stock of the company and the stock at \$5.50 per share, and the bankers had agreed to purchase the shares, and make payment for the same, subject to the registration of said shares under the Securities Act of 1933, and subject to the registration of said shares under the Securities Act of 1933, not subject to the registration of said shares of the company and the stock to be outstanding at the consummation of the proposed agreement it appeared that the spuic for the company stock for each share of the public stock to the contract, would have

be continued under the same general management as at present, but in the name of Republic Aircraft Products Division of The Aviation Corp.

Recent Acquisitions, &c.—Since Oct. 20, 1939, the issuance of the 206,000 shares of capital stock of Aviation Corp. has taken place and the assets of Lycoming Manufacturing Co. obtained by the company, as then contemplated, have been retransferred to Aviation Mfg. Corp., the wholly-owned subsidiary of the company. In addition, the company acquired all the assets of the Barkley-Grow Aircraft Corp. in June, 1940, and assumed the liabilities of such corporation, except for its liabilities to General American Transportation Corp., which was the owner of a majority of the stock of such corporation. In connection with such transaction the company transferred to Barkley-Grow Aircraft Corp. 42,000 shares of the capital stock of the company held in its treasury, and upon acquisition of the assets and liabilities of Barkley-Grow Aircraft Corp. transferred the same to Aviation Mfg. Corp. transferred, as of Oct. 31, 1939, the assets and business of its Vultee Aircraft Division to a new company organized under the laws of Delaware Nov. 14, 1939, under the name Vultee Aircraft Inc., which assumed the liabilities of the Vultee Aircraft Division as at the same date. Aviation Mfg. Corp. received 450,000 shares of the capital stock, \$1 par value, of Vultee Aircraft, Inc., in consideration for the above mentioned transfer. Of such 45,000 shares of capital stock of Vultee Aircraft, Inc., Aviation Mfg. Corp. sold 350,000 shares to the company at \$8.50 per share and deposited the balance with the Continental Bank & Trust Co. of New York as depositary under a warrant agreement, pursuant to which warrants were issued entitling the holders thereof in the aggregate to purchase such 100,000 shares at a price of \$10 in cash per share at any time on or before Dec. 31, 1940. Such warrants were issued to the underwriters of 300,000 shares of the authorized but unissued capital stock of Vultee Aircraft, I

ceeds, in part, to undertake an expansion program completed in the spring of 1940.

At present it is contemplated that under a contract of Aug. 7, 1940, Aviation Mfg. Corp. will transfer to Vultee Aircraft. Inc., all the property, assets and going business of its Stinson Aircraft Division and of its Barkley-Grow Aircraft Division, which latter is the successor of Barkley-Grow Aircraft Corp., in consideration for the issuance to it of 302.168 shares of the capital stock of Vultee Aircraft. Inc.

The net effect of the foregoing changes has been to increase substantially the manufacturing facilities in which the company has an interest, and, in the case of its affiliate, Vultee Aircraft. Inc., to increase facilities, in part, through public financing. Unfilled orders as of July 31, 1940 of Vultee Aircraft, Inc., were \$13,400,028, and unfilled orders as of the same date of Aviation Mfg. Corp. (including its Stinson Aircraft and Barkley-Grow Aircraft divisions) were approximately \$6,160,000.

Affiliated Companies—As above stated, the company owns all the stock.

Aircraft divisions) were approximately \$6,160,000.

Affiliated Companies—As above stated, the company owns all the stock of Avlation Mfg. Corp. and owns 350,000 shares of the 750,000 shares of the outstanding capital stock of Vultee Aircraft, Inc., while Avlation Mfg. Corp. owns 100,000 shares of such 750,000 outstanding shares of capital stock of Vultee Aircraft, Inc., subject to warrants. In addition, when and if the agreement above mentioned of Aug. 7, 1940, between Avlation Mfg. Corp. and Vultee Aircraft, Inc., is consummated, Avlation Mfg. Corp. will own an additional 302,168 shares of Vultee Aircraft, Inc., out of 1,052,-168 shares of capital stock of Vultee Aircraft Inc. which will then be outstanding.

Avlation & Transportation Corp. owns 30.62% or 1,210,036 shares of the capital stock of the company.

Consolidated Income Statement (Aviation Corp. and Subsidiaries)

Net salesCost of sales	June 30, '40 \$2,231,011 2,116,689	Year Ended Nov. 30, '39 \$3,301,779 3,223,961
Gross profit from salesOther income	\$114,322 179,661	\$77,818 248,224
Total income. General and administrative expenses. Selling and advertising expenses. Engineering and experimental expenses. Taxes other than income taxes. Other deductions. Deprec. & amort. of fixed & intangible assets.	450,635 207,654 17,861	\$326,042 679,626 447,125 392,645 178,362 20,381 245,908
Consolidated net iossExtraordinary credit	\$382,168 34,887	\$1,638,006
Net lossa Extraordinary charges	\$347,280	\$1,638,006 600,043
Consolidated net loss for period		\$2,238,049

a Write-off of deferred engineering and experimental expenses and patterns, dies and jiss applicable to models on which production orders are no longer anticipated, \$464,902; loss on sales of securities (net), \$80,813; provision for Federal income tax, \$54,326.

\*\*Consolidated Balance Sheet\*\*

Assets—	June 30, '40	Nov. 30, '39
Cash in banks and on hand	\$1 048 775	\$1,769,652
Marketable securities	124,660	124,660
Notes and accounts receivable (net)	475,039	257 500
Due from Weller Allere & Tree (180)	410,009	
Due from Vultee Aircraft, Inc. Accrued interest and dividends receivable		65,780
Accrued interest and dividends receivable	55,042	63,697
Inventories	2,105,021	1.285.845
Inventories_ Advance payments on inventory purchase com	mit's 16,000	
Other notes and accounts receivable (net)	128,377	270.159
Investments	5,136,055	5,417,634
Investments Fixed assets (less depreciation)	0,100,000	0,411,034
Detter dissels (less depreciation)	2,290,408	1,434,673
Patterns, dies and jigs (less amortization)	155,645	182,731
Construction work in progress	112,257	65,412
Property and equipment leased	337.955	339.026
Prepaid taxes, insurance, &c	45,896	39,437
Deferred engineering, &c., expenses	732,223	608,500
Deferred moving expenses	63,258	
Deferred moving expenses	41 049	50,883
made and needs (less amortization)	41.643	
Trade name	25,000	25,000
Total	\$12.893.253	\$12,100,658
Liabilities—		W.M., 100,000
Zidoitities—		V 10 P
Notes payable to banks	\$750,000	
Accounts payable, trade creditors, &c	474.220	\$316,249
Accrued taxes (including income taxes)	112,309	112,101
Sundry accrued expenses	101.580	77.805
Customers' deposits	95,623	34.701
Purchase money obligation	42,600	
Reserve against properties and contingencies_	328,991	
Conital stack (man 20)	11 020,991	328,991
Capital stock (par \$3)	11,855,001	11,729,001
Capital surplus	4,671,325	4,650,325
Earned deficit	5,538,395	5,191,114
Total	£19 £02 252	\$10 100 REQ
V 151 p 1195	414,000,400	412,100,000

Backstay Standard Co., Ltd.—Earnings— Earnings for Year Ended June 30, 1940 \$90,118 54,329 Operating profit\_ Other income\_\_\_\_\_

Total income.
Other charges. \$40,831 6,499 13,269 ther charges\_\_\_\_\_\_rovision for income and profits taxes\_\_\_\_\_ Net income\_\_\_ Dividends paid\_\_

Dividends paid. \$21.063

Note—Above values expressed in Canadian dollars.

Balance Sheet June 30, 1940

Assets—Cash on hand and on deposit, \$127,330; accounts receivable trade (less reserve for collection losses of \$500), \$52,100; inventories \$31,539; cash deposited with customs, \$200; investment in shares of Canadian Collard Products, Ltd., \$3,750; machinery, equipment, &c. (at cost-less reserves for depreciation of \$46,253), \$45,158; construction in process, \$47; patent rights (at cost, less reserve for amortization of \$477), \$1,476; deferred charges, \$3,586; total, \$265,187.

Liabilities—Accounts payable, trade, \$22,617; reserve for taxes on income, \$17,500; dividend declared and unpaid, \$3,892; due to The Standard Products Co., \$11,986; capital shares (par \$1), \$20,000; paid-in surplus, \$28,577; earned surplus, \$160,615; total, \$265,187.

\$28,577; earned surplus, \$160,615; total, \$265,187.

Baldwin Locomotive Works (& Subs.)—\$Bookings—
The dollar value of orders taken in August by the Baldwin Locomotive Works and subsidiary companies, including the Midvale Co. was announced on Sept. 25 as \$16,490,709 as compared with \$5,972.204 for Aug., 1939.
The month's bookings brought the total for the consolidated group for the eight months of 1940 to \$47,022,974 as compared with \$38,348,458 in the same period of 1939.
Consolidated shipments, including Midvale, in August aggregated \$4,551,658 as compared with \$4,037,126 in August, 1939. Consolidated shipments for the eight months of 1940 were \$22,623,269 as compared with \$19,713,071 for the eight months of 1939.
On Aug. 31, 1940, consolidated unfilled orders, including Midvale, amounted to \$58,48,743 as compared with \$44,215,799 on Jan. 1, 1940 and with \$32,552,009 on Aug. 31, 1939.
All figures are without intercompany elimination.

Government Contract—

Government Contract—
Company has been awarded a contract totaling \$33,335,500 to build tanks for the U. S. Army.—V. 151, p. 1135.

Baltimore Brick Co.—Accumulated Dividend—
Directors have declared a dividend of \$1.50 per share on account of accumulations on the 5% cumulative preferred stock, payable Sept. 27 to holders of record Sept. 18. Dividend of like amount was paid on Sept. 27, 1939.—V. 149, p. 1905.

Baltimore & Ohio RR .- Earnings-Railway oper. revs \$16,364,054 \$14,178,810 \$114787,311 \$97,230,826 Maint. of way & structs \$1,672,463 \$1,484,833 \$11,032,754 \$9,335,590 Maint. of equipment \$3,649,090 \$2,701,509 \$25,940,507 \$20,850,009 Traffic expenses \$422,597 \$408,104 \$3,308,659 \$3122,656 Transportation expenses 5,278,934 \$4,792,914 \$40,709,057 \$36,272,493 Miscellaneous operations \$146,566 \$147,349 \$1,033,268 \$955,990 General expenses \$474,571 \$452,826 \$4,242,936 \$3,802,878 \$7 transp'n for invest.\$\$-Cr.\$\$ Net rev.from ry.opers. \$4,720.378
Railway tax accruals 983.331
Equipment rents (net) 255.212
Joint facil. rents (net) 155,516 \$4,191,366 \$28.526,573 879,993 7,653,214 404,023 1,826,161 137,346 1,135,585 Net ry. oper. income. \$3,326,319 \$2,770,004 \$17,911,613 \$12,746,063 -V. 151, p. 1271.

and the same of th	luding Baltin		Co.] 1940—8 <i>M</i>	1020
Operating revenues Operating expenses	\$975,722	\$919,854	\$8,240,688	\$7,716,676
	850,418	816,663	6,956,828	6,649,921
Net oper. revenues	\$125,304	\$103,191	\$1,283,860	\$1,066.755
	95,569	84,505	790,107	712,744
Operating income	\$29,735	\$18,686	\$493.753	\$354,010
Non-oper, income	1,602	1,995	15,475	17,283
Gross income	\$31,337	\$20,681	\$509,228	\$371,293
Fixed charges	5,318	6,567	42,810	51,727
Net income	\$26,019	\$14,114	\$466,418	\$319,566
Interest declared on series	A 4% and 5	% debens.	352,827	352,840
				-

Remainder\_ \$113,590 def\$33,274 Note—Interest on series A debentures is at ¼ rates, 1½% on the 4s and 1% on the 5s, declared payable July 1. Interest for July and August, 1940 at the full stipulated rates, for which no deduction is made above, is approximately \$156,815.—V. 151, p. 1135.

Bangor & Aroustook RR - Earning

Dangor & Aroost	OOK KK	-Eurnings			
Period End. Aug. 31-	1940-Mon		1940—8 Mos.—1939		
a Operating expenses	\$246,177 303,613	\$229,020 319,695	\$3,591,594 2,586,580	\$3,675,548 2,654,776	
Net rev. from oper'ns Tax accruals	<b>x</b> \$57,436 10,099	x\$90,075 12,692	\$1,005,014 347,940	\$1,020,772 339,819	
Operating incomeOther income	<b>x</b> \$67,535 27,480	x\$102,767 24,810	\$657,074 63,709	\$680,953 51,066	
Gross income	*\$40,055 61,576	x\$77,957 61,920	\$720,783 493,388	\$731,959 502,192	
Other deductions	1,451	5,594	16,045	28,652	
Net income	x\$103,082	x\$145,471	\$211,350	\$201,115	
a Including maintenant	ce and depre	ciation. x l	loss.—V. 151	. p. 1135.	

Bathurst Power & Paper Co., Ltd.—Interim Dividend—Directors have declared an interim divided of 25 cents per share on the class A stock, payable Nov. 1 to holders of record Oct. 17. Like amoun were paid on Aug. 1 and May 1, last.—V. 151, p. 1135. r share on the Like amounts

Beatrice Creamery Co. (& Subs.)—Earnings—

Period End. Aug. 31— 1940—3 Mos.—1939 1940—12 Mos.—1939

Net sales———\$1,593,577 \$16,146,375 \$66,477,383 \$59,981,759

x Net profit—— 563,287 714,481 1,678,237 1,793,197

y Earns, per share—— \$1,16 \$1.57 \$3.13 \$346

x After interest, depreciation and Federal income taxes. y On common stock.—V. 151, p. 99.

Beaumont Sour Lake & Western Ry .- Earnings-

August-	1940	1939	1938	1937	
Gross from railway	\$205,783	\$156,716	\$160,662	\$164,483	
Net from railway	74.328	67.077	33,579	20,820	
Net ry. oper. income	25,513	22,080	def11,815	def42,259	
From Jan. 1-					
Gross from railway	1,875,378	1,857,124	1,893,218	2,093,803	
Net from railway	792,889	169,115	779,635	923,526	
Net ry. oper income	361,430	336,678	364,319	416,897	
-V. 151, p. 1271.	× 2 ×		. 64		

Beaver Valley Water Co.—Bonds Called—All of the outstanding (\$1,973,000) first lien and refunding A 5% bonds due 1960 have been called for redemption on Nov. 1 at 103.

Beech Aircraft Corp. - Orders -

Beech Aircraft Corp.—Orders—

The current back-log was increased 140% with the receipt on Sept. 17 from the War Department of a \$13,115,138 contract for Beechcraft training planes for the U. S. Army Air Corps, the company reported on Sept. 20. Orders on hand now total \$22,449,707, and consist largely of training planes, personnel transports, and other types of aircraft for the Army and Navy. Also under construction are a number of biplane and monoplane types of Beechcrafts for airline, commercial, and private users.

The recent Air Corp training plane order represents the largest single contract awarded by the War Department to any midwestern airplane-manufacturer.

Walter H. Beech, President and General Manager, said that expansion of facilities in anticipation of defense requirements has been going forward since July, 1939. Working area has been increased 70% in the past year. Construction was begun in August of additional buildings which will increase the total working space to more than a half million square feet. New equipment has been added or awarded in proportion, and important additions of men experienced in volume production of airplanes have recently been made to executive and supervisory personnel. Between 4,000 and 5,000 persons will be employed in fulfilliment of current orders. Further additions to production facilities are to be announced soon, Mr. Beech stated.—V. 151, p. 1564.

Bessemer & Lake Erie RR.—Earnings—

August—	1940	1939	1938	1937
Gross from railway	\$2,227,813	\$1,636,551	\$992,467	\$2,280,520
Net from railway	1,449,759	964,680	456,497	1,525,117
Net ry. oper. income	1,139,663	764,046	446,116	1,249,961
Gross from railway	11,004,437	7,286,103	4,432,705	12,986,722
Net from railway	5,531,022	2,572,292	714,637	7,147,298
Net ry. oper. income -V. 151, p. 1271.	4,345,852	2,033,631	427,318	6,090,039

Birdsboro Steel Foundry & Machine Co.-25-Cent

Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 25 to holders of record Oct. 10. This compares with 15 cents paid on Dec. 30, 1939 and 25 cents on Dec. 27, 1937.—V. 151, p. 405.

Birmingham Lled	ctric Co.	-Earnings		
Period End. Aug. 31-		1940-Month-1939		los.—1939
Operating revenues	\$647,124	\$653.306	\$7.824.887	\$7,623,501
Operating expenses	409.796	414.787	5.067.788	4,896,649
Direct taxes	89.961	85,530	994,239	966.101
Prop. retire, res. approp.	50,000	50,000	600,000	600,000
Amort. of limited-term investments	309	310	3,713	3,725
Net oper. revenues	\$97.058	\$102,679	\$1,159,147	\$1,157,026
Other income (net)	384	482	4.506	4,616
Other meome (net)	001	102	1,000	
Gross income	\$97.442	\$103.161	\$1,163,653	\$1,161,642
Int. on mtge. bonds	45,750	45.750	549,000	549,000
Other int. & deductions.	4,362	4,389	53,373	52,719
Netincome	\$47 330	\$53.022	\$561,280	\$559,923
Divs. applic. to pref. stock	ks for the per	iod	429,174	429,174
Balance		3	\$132,106	\$130,749
-V. 151, p. 1714.			7102,100	4.30,110

(Richard) Borden Mfg. Co.—Treasurer Resigns—
See Continental Mills, below.—V. 146, p. 589.

Boston Edison Co.—Initial Dividend on New Stock—
Directors have declared an initial dividend of 50 cents per share on the w \$25 par common stock now outstanding payable Nov. 1 to holders record Oct. 10. The old \$100 par stock was recently exchanged for new ock on a four for one basis. Regular quarterly dividends of \$2 per share ere distributed on the old stock.—V. 151, p. 689.

Boston	Elevated	Ry.—Earnings—

Month of August-	1940	1939
Total receipts	\$1,898,327	\$1,876,218
Total operating expenses	1.582.099	1,590,521
Federal, State and municipal tax accruals	134,604	125,942
Rent for leased roads	3.761	3.761
Subway, tunnel and rapid transit line rentals	235.956	235,873
Interest on bonds	329,374	329,374
Dividends		99,497
Miscellaneous items		6,209
Excess of cost of service over receipts	\$493,056	\$514,959
v. 131, p. 1271.		

Boston & Maine	RR.—Ea	rnings—		
Period End. Aug. 31— Operating revenues Operating expenses	1940—Mon \$3,940,080 2,835,825	\$3,815,247 2,618,717	1940—8 M \$30,865,309 22,689,127	$ \begin{array}{c} os1939 \\ \$29.630.972 \\ 21.675.697 \end{array} $
Net oper. revenue Taxes Equipment rents— $Dr_{-}$ Joint fac. rents— $Dr_{-}$	300,039	\$1,196,530 295,495 175,387 12,261	\$8,176,182 2,408,511 1,691,834 86,557	\$7,955,275 2,439,398 1,664,588 131,202
Net ry. oper. income_ Other income	\$592,209 88,216	\$713,387 91,234	\$3,989,280 783,258	\$3,720,087 792,278
Total income Total deduct'ns (rentals, interest, &c)	\$680,425 378,811	\$804,621 631,732	\$4,772,538 4,352,638	\$4,512,365 4,959,245
Net income * Deficit.—V. 151, p.	\$301,614 1271.	\$172,889	\$419,900	x\$446,880

Brager-Eisenberg, Inc.—To Pay \$1 Dividend—
Directors have declared a dividend of \$1 per share on the common stock, payable Oct. 1 to holders of record Sept. 27. This compares with \$2.50 paid on Jan. 22 last; \$1.60 on Jan. 30, 1939, and \$2 in cash and \$3 in subordinated notes paid on Jan. 24, 1938.—V. 150, p. 273.

Brainard Steel Corp.-Initial Dividend-Directors have declared an initial dividend of 25 cents per share on the common stock, payable Sept. 20 to holders of record Sept. 10.—V. 150, p.988.

Buffalo Insurance Co.—Extra Dividend—
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of \$3 per share on the common stock, both payable Sept. 28 to holders of record Sept. 23. Extra of \$2 was paid on Dec. 28, 1939. See also V. 149, p. 4167.

Bulolo Gold Dredgings, Ltd.—Bullion Production—
Company reports August bullion production of 15.389 fine ounces of gold from 1.613,000 cubic yards of gravel dredged. Estimated working profit was 7,254 fine ounces of gold, which at \$35 per ounce, represents \$253,890 United States funds.

This compares with July production of 13,822 ounces from 1,545,000 cubic yards of gravel, for an estimated working profit of 6,788 ounces, equivalent at \$35 per ounce to \$237,580 United States funds.

For August, 1939, the company reported production of 13,645 ounces from 1,609,000 cubic yards of gravel when estimated working profit was not reported.—V. 149, p. 3109.

California Oregon Power Co.—Earnings—

Years Ended July 31—	1940	1939
Operating revenues	\$5,137,745	\$4,842,679
Operation	1,208,373	1,063,166
Maintenance and repairs	278,701	272,679
Appropriation for retirement reserve	480,000	405,000
Amortization of limited-term investment	7,270	7,270
Taxes	661,325	654,735
Provision for Federal income taxes	185,500	93,455
Net operating revenues	\$2,316,575	\$2,346,373
Rent for lease of electric plant	238,315	238,210
Net operating income	\$2,078,260	\$2.108.164
Other income		Dr30.688
		2700,000
Gross income	\$2,093,655	\$2,077,476
Interest on funded debt	842,500	842,500
Amortization of debt discount and expense	203,223	203,223
Other interest	3.671	3,132
Interest charged to construction	Cr3,685	Cr3,139
Amortiz, of preliminary costs of projects abandoned	85,567	102,451
Miscellaneous deductions	20,991	19,805
Net income	\$941,388	\$909,504

Accumulated Dividend—
Directors have declared a dividend of \$1.75 per share on the 7% cum. pref. stock, par \$100; a dividend of \$1.50 per share on the 6% cum. pref. stock, par \$100 on the 6% pref. stock, series C of 1927, par \$100, all payable on account of accumulations on Oct. 15 to holders of record Sept. 30. Like amounts were paid on July 15 and April 15, last, and dividends at double these amounts were paid on Jan. 15, last.—V. 151, p. 838.

#### California Water Service Co.-Earnings-

12 Mos. End. Aug. 31— 1940 1939 1938 Gross corporate income. \$1,082,242 \$998,855 \$935,822 —V. 151, p. 690.

Canadian Colonial Airways, Inc. - Challenges CAB Authority-

Authority—
The company in an answer to an injunction suit by the Civil Aeronautics Board filed in Federal Court denied that the Board had the power or jurisdiction to issue a certificate of public convenience or necessity with respect to Colonial's new passenger service between New York City and Niagara Falis. New York.
The corporation holds such a certificate in connection with its New York-Montreal service but maintained that the CAB has no power to issue such certificates to a wholly intrastate air service and asked dismissal of the injunction action.—V. 150, p. 3966.

Canadian National Ry .- Earnings of System-

Carborundum Co.—To Pay \$1.75 Dividend—
Directors have declared a dividend of \$1.75 per share on the common stock payable Sept. 30 to holders of record Sept. 17. This compares with \$2 paid on June 29, last; \$1.25 paid on March 30, last; \$2.75 on Dec. 23, 1939; \$1 on Sept. 30, 1939; 75 cents on June 30, 1939; 50 cents paid on March 31, 1939; \$1.10 on Dec. 24, 1938; 65 cents on Sept. 30, 1938; 25 cents on March 31, 1938, and a dividend of \$1.25 on Dec. 27, 1937.—V. 151, p. 100.

Carolina Clinchfield & Ohio Ry.—Bonds Called—All of the outstanding first and consolidated mortgage 6% bonds series A due Dec. 15, 1952 have been called for redemption on Dec. 15 at 106 and accrued interest. Payment will be made at company's office 71 Broadway, N. Y. City. Holders of called bonds may at their option obtain immediate payment at redemption price and accrued interest to Dec. 15.

Syndicate Closed-

Underwriters Sept. 23 announced the closing of the syndicate on the first 4s series A, due 1965. This issue came to market late in August in an amount of \$22,150,000 priced at 102½.—V. 151, p. 1715.

Central of Georgia Ry.-Earnings-

August-	1940	1939	1938	1937
Gross from railway	\$1,298,418	\$1,148,454	\$1,202,384	\$1,319,637
Net from railway	111,706	69.846	146,902	78,885
Net ry. oper. income	def3,775	def16,956	52,333	def1,689
Gross from railway	10,618,324	10,036,065	9,686,204	11,548,637
Net from railway	1.156.633	1,122,273	957,121	1,816,468
Net ry. oper. income -V. 151, p. 1274.	21,900	135,580	def109,421	856,734

Net from railway 1,156,033 1,122,273 Net ry. oper, income 21,900 135,580 —V. 151, p. 1274.	957,121 def169,421	1,816,468 856,734
Central Illinois Electric & Gas Co.	.—Earning	8
Calendar Years— Operating revenues Operating expenses and taxes	1939 \$5,047,612	1938 \$4,685,744 2,719,675
a Net operating revenues Non-operating income	\$2,254,396 Dr4,525	\$1,966,069 Dr17,766
a Gross income Provision for retirements	\$2,249,872 511,829	\$1,948,303 462,410
Gross income Long-term debt interest Other interest Amortization of debt discount and expense. Federal and State tax on long-term debt interest Other interest	7,323 35,930 10,250	\$1,485,893 842,021 7,647 5,179 10,144 3,480
Net income Dividends on common stock	\$940,352 538,254	\$617,422 538,254

Net income				\$940,352	\$617,422
Dividends on com	mon stoc	k		538.254	538.254
a Before provis	ion for re	etirements.			,
		Balance Si	neet Dec. 31		
	1939	1938	1	1939	1938
Assets-	8	8	Liabilities-	8	8
Property, plant &		7	a Common stock.	- 6.310.570	6,310,570
equipment2	8.072.827	27.518.791			
Miscell, investm'ts	2,486		Accounts payable		
Sinking fund and			Interest accrued.		
special deposits_	4,720	4.633			
Cash	430,715	583.736			17,569
Acc'ts receivable	396,802	379,674			
Other receivables_	65,469	65,450			9,522
Applic. on rental	52,574	67.877			179,367
Merch., mater, and			Retire. reserves		3.767.025
supplies	389.090	359,278			197,018
Prepaid ins., taxes.			Contrib. for exten	. 183,465	180.939
&c	18.014	25,105	Other reserves	61,358	64,990
Unamort. debt dis-	8		Capital surplus		02,000
disc. and expense	989,397	69.486			728,921
Improv. to leased				,	100,000
property	40.434	44.002			
Street lighting sys-		,			
tem agreement.	105,000	105,000			
Other def. charges	1,736	3,000			
Total 30	580 285	20 220 267	Total	20 500 005	00 020 207

a Represented by 74,242 no par shares.—V. 151, p. 1138.

Central Power Co.—Dividends—
Directors have declared a dividend of \$3.50 per share on the 7% cumuative preferred stock and \$3 per share on the 6% cumulative preferred stock of the company, payable Oct. 15 to stockholders of record at the close of business on Sept. 30.
Dividend accumulations in arrears after the current payment will aggregate \$3.50 per share on the 7% cumulative preferred stock and \$3 per share on the 6% cumulative preferred stock.—V. 151, p. 1138.

Central RR. of New Jersey-Earnings-

August-	1940	1939	1938	1937
Gross from railway	\$3.070.462	\$2,714,265	\$2,404,825	\$2,591.986
Net from railway	677.488	727.681	594.558	604.340
Net ry. oper, income From Jan. 1—	58,503	111,020	def70,350	92,935
Gross from railway	23.347.824	20.897.494	18,942,063	21.986,432
Net from railway	5.382.876	4.984.447	4,840,238	6.149.696
Net ry. oper. income	656,804	342.334	370.648	1,793,383
Plan to Wait on To	. C C		-,0,010	2,100,000

Plan to Wait on Tax Suit Settlement—

Reorganization of the road must await a settlement of efforts of the railroads serving New Jersey to reduce taxes sevied on them by that State and
the clearing of the status of the Lehigh & Susquehanna RR., Edward W.
Sheer, President said at the annual meeting in Jersey City, Sept. 20. The
L. & B. is leased by the Jersey Central from the Lehigh Coat & Navigation
Co.

Co.

Recently, the courts gave the trustees in bankruptcy of the Jersey Central until May 1 to decide whether the L. & S. lease should be terminated.

Mr. Scheer said that it was intended that the Jersey Central would continue its present scale of expenditures on maintenance.—V. 151, p. 1566.

Cerro de Pasco Copper Corp.—Earnings— 1940 Ended June 30—

6 Mos. Ended June 30— 1940 1939

Net estimated profit after depreciation, depletion, income taxes and other charges \$1,582,000 \$766,000

Earnings per share on capital stock \$1.41 \$0.68

Estimated profit after charges and income taxes, but before depreciation and depletion, for first half of 1940 was \$3,198,000 against \$2,479,000 in like 1939 period.—V. 150, p. 2567.

Chemical Fund, Inc.—To Pay Eight-Cent Dividend—
Directors have declared a dividend of eight cents per share on the common stock, payable Oct. 15 to holders of record Sept. 30. This compares with seven cents paid on July 15, last; eight cents paid on March 27, last; 13 cents paid on Jan. 15, last; seven cents paid on Oct. 14 and July 15, 1939; eight cents paid on March 29 and Jan. 14, 1939, and an initial dividend of 14 cents per share paid on Oct. 15, 1938.—V. 151, p. 407.

Chicago Indianapolis & Louisville Ry.—Earnings—
August—
1940
1939
1937
Gross from railway...
239,919
Net ry. oper. income...
106,149
1039
119,588
119,578
68,280
61,154
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Chicago Milwaukee St. Paul & Pacific RR .- Stocks Suspended from Dealings-

Suspended from Dealings—

The Committee on Stock List of the New York Stock Exchange announced Sept. 20 that it had authorized the suspension from dealings of nine stock issues of five railroads now in proceedings under Section 77 of the Bankruptcy Act, upon receipt of notice of approval by the Court of the plan of organization. In each case the plan submitted to the Court makes no provision for the stock issue concerned.

The Committee explained that this advance announcement was in furtherance of its policy to suspend a security from trading upon receipt furtherance of its policy to suspend a security from trading upon receipt of authoritative advice that it is without value, and of taking similar action when notified that a plan which makes no provision for a listed

security had been approved by the Court in proceedings for reorganization under the Bankruptcy Act.

The securities covered by the announcement follow:
(1) Ohicago Milwaukee St. Paul & Pacific RR. common stock (no par) and \$5 non-cumulative preferred stock (\$100 par).
(2) Denver & Rio Grade Western RR. 6% cumulative preferred stock, (\$100 par).
(3) Missouri Pacific RR. common stock (\$100 par) and \$5 cumulative convertible preferred stock (\$100 par).
(4) New York New Haven & Hartford RR. common stock (\$100 par) and 7% cumulative convertible preferred stock (\$100 par).
(5) St. Louis-San Francisco Ry. common stock (\$100 par) and 6% non-cumulative preferred stock (\$100 par).—V. 151, p. 1566.

Chicago Real Laland & Realific Ry. Equip Transfer

non-cumulative preferred stock (\$100 par).—V. 151, p. 1566.

Chicago Rock Island & Pacific Ry.—Equip. Trusts—
The Interstate Commerce Commission on Sept. 23 authorized the company to assume obligation and liability, as guarantor, in respect of not exceeding \$2,460,000 equipment-trust certificates, series T, to be issued by the Chicago Title & Trust Co., as trustee, and sold at 100.179 and accrued dividends in connection with the procurement of certain equipment. These certificates will be exchangeable for definitive certificates, which will be dated Nov. 1, 1940, will be in the denom. of \$1,000, payable to bearer or registerable as to principal, representing an interest of that amount in the trust, will have dividend warrants attached entiting the holder to dividends at the rate of 2% per annum, payable semi-annually on May 1 and Nov. 1, and will mature in 20 equal semi-annual instalments of \$123,000 on May 1 and Nov 1 of each year, beginning May 1, 1941 and ended Nov. 1, 1950.

The railway trustees invited 37 parties to bid for the purchase of the certificates. In response thereto two bids were received. The higher bid, 100 179 and accrued dividends, was made by Salomon Brother & Hutzler, acting on behalf of themselves and Dick & Merle-Smith and Stroud & Co., Inc. On this basis the average annual cost of the proceeds to the railway trustees will be approximately 1.99%.

Earnings for August and Year to Date
[Including Chicago Rock Island & Gulf Ry.]

Cincinnati New Orleans & Texas Pac. Ry.—Earnings August— 1940 1939 1938 1937

Gross from railway... \$1,545,084 \$1,350,691 \$1,254,733 \$1,411.1

Net from railway... \$4,545,084 \$1,350,691 \$1,254,733 \$1,411.1

Net ry. oper. income... 449,468 319,911 347,611 361.1

From Jan. 1— 12,036,007 11,472,816 9,696,529 11,797.1

Net from railway... 4,555,242 4,271,533 2,983,591 4,716,2

Net ry. oper. income... 3,248,198 5,089,311 2,306,500 3,472,6

—V. 151, p. 1275. 531,514 361,347 9,696,529 11.797,156 2,983,591 4,716,270 2,305,500 3,472,922

Clayton & Lambert Mfg. Co.—New Stock on List—
The New York Curb Exchange, Sept. 26, removed from unlisted trading the "old" common stock (no par), and admitted to unlisted trading the "new" common stock (par \$4) of the company. The "new" common stock is issued on a share for share basis in exchange for the "old" common stock.—V. 151, p. 1567.

Cleveland Cliffs Iron Co.—Preferred Dividend—Directors have declared a dividend of \$1.50 per share on the \$5 preferred stock, payable Oct. 5 to holders of record Sept. 27. This compares with \$1 paid on July 6, last; \$2 paid on Dec. 21, 1939; \$1 on Oct. 31 and July 31, 1939, and \$2.75 on Dec. 24, 1937.—V. 151, p. 408.

1939, and \$2.75 on Dec. 24, 1901. It and, p. 200.

Cliffs Corp.—Common Dividends.—

Directors have declared a dividend of 15 cents per share on the common stock, payable Oct. 9 to holders of record Sept. 28. Like amount was paid on July 10, last, and compares with 10 cents paid on April 10, last; 30 cents paid on Dec. 21, 1939; 10 cents on April 15, 1939; 15 cents on Dec 21, 1938; 10 cents on April 1, 1938; and dividends of 20 cents paid on each of the four preceding quarters.—V. 151, p. 1139.

Colorado Fuel & Iron Corp.—Bond Interest—
Holders of 5% income bonds, due 1970, are being advised that the company will pay on Oct. 1 an amount equal to 2½%, being cumulative interest thereon at the rate of 5% annually for the six months ended Sept. 30. Payment will be made at the office of the Chase Bank. A payment of 2% was made on April 1.—V. 151, p. 1567.

Colorado & Southern Ry.—Earnings Colorado & South 1940

August 1940

Gross from railway 567,591

Net fry oper, income 2,586

From Jin. 1—

Gross from railway 4,125,834

Net from railway 508,671

Net ry. oper, income 6186,971

-V. 151. p 1567. 1939 \$604,746 178,383 74,766 4,097,628 890,941 154,333

Colt's Patent Fire Arms Mfg. Co.—To Pay Interim Div. Directors have declared an interim dividend of \$1 per share on the com. stock, payable Oct. 31 to holders of record Sept. 21. A regular quarterly dividend of 50 cents per share which had been previously declared will be paid on Sept. 30.—V. 150, p. 1274.

Columbus & Greenville Ry.—Earnings-

August—	1940	1939	1938	1937
Gross from railway	\$92,953	\$110.845	\$106,982	\$101.586
Net from railway	22.180	12.808	26,598	457
Net ry. oper. income From Jan. 1—	15,473	3,679	21,130	def10,994
Gross from railway	753.689	912,634	761.417	844.064
Net from railway	103.693	198,856	105.055	106.139
Net ry. oper. income -V. 151, p. 1276.	27,826	117,967	55,160	7,680

Commonwealth Edison Co.—Weekly Output—
The electricity output of the Commonwealth Edison Co. group (intercompany sales deducted) for the week ended Sept. 21, 1940 was 157,555,000 kilowatt hours compared with 149,279,000 kilowatt hours in the corresponding period last year, an increase of 5.6%.
The following are the output and percentage comparisons for the last four weeks and the corresponding periods last year:

- Kil graft Hour Output.

	-Kil watt Hour Output-			
Week Ended-	1940	1939	Increase	
Sept. 21	157,565,000	149,279,000	5.6%	
Sept. 14	154,757,000	152,045,000	1.8%	
Sept. 7	143,609,000	139,265,000	3.1% 7.5%	
Aug. 31	152,832,000	142,214,000	7.5%	
V 151 n 1717		110,211,000	70	

Commonwealth	& South	ern Corp.	(& Subs.	)—Earns.
Period End. Aug. 31-	1940-Mo	nth-1939		Mos 1939
Gross revenue			\$148600,622	
Operating expenses		4,549,151		52,659,607
Taxes	2,050,140	1,606,684	21,622,964	18,629,167
Provision for deprec. and amortization	1,508,542	1,366,478	17,674,173	16,018,575
Gross income	\$3,696,592	\$3 636 851	\$49,984,372	849 416 905
Int. & other deductions.	2,993,275		36,345,325	
Net income	\$703,317	\$622,740	\$13,639,046	\$13.034.924
y Divs. on pref. stock	749,813	749,801	8,997,695	8,997,533
Balance	¥\$46 407	¥\$197 061	\$4 641 251	\$4 037 301

Note—The electric properties of Tennessee Electric Power Co., and Southern Tennessee Power Co. were conveyed on Aug. 15, 1939 to the Tennessee Valley Authority and other public agencies, and those companies have been dissolved and are in process of liquidation which will involve a substantial loss. Accordingly, the income accounts of said companies, and all interest and dividends received from them by Commonwealth & Southern Corp., have been eliminated for all periods from this statement of consolidated income.

Weekly Output-

The weekly kilowatt hour output of electrical energy of subsidiaries of the Commonwealth & Southern Corp., adjusted to show general business conditions of territory served, for the week ended Sept. 19, 1940 amounted to 164,682,518 as compared with 152,886,017 for the corresponding week in 1939, an increase of 11,796,501 or 7.72%.

Monthly Output-

Monthly Output—

Electric output of the Commonwealth & Southern Corp. system for the month of August was 745,817,812 kilowatt hours as compared with 666, 382,086 kwh. for August, 1939 an increase of 11.87%. For the eight months ended Aug. 31, 1940, the output was 5,688,911,786 kwh. as compared with 4,991,219,734 kwh for the corresponding period in 1939, an increase of 14%. Total output for the year ended Aug. 31, 1940 was 8,542,862,430 kwh. as compared with 7,446,502,293 kwh for the year ended Aug. 31, 1939, an increase of 14.72%.

The above excludes the output of the Tennessee Electric Power Co. the electric properties of which were sold in August, 1939.

Gas output of the Commonwealth & Southern Corp. system for the month of August was 1,066,848,400 cubic feet as compared with 959,671,500 cubic feet for August, 1939, an increase of 11.17%. For the eight months ended Aug. 31, 1940, the output was 12,100,676,400 cubic feet as compared with 10,245,586,400 cubic feet for the corresponding period in 1939, an increase of 18.11%. Total output for the year ended Aug. 31, 1940 was 17,840,846,300 cubic feet as compared with 15,542,671,100 cubic feet for the year ended Aug. 31, 1939, an increase of 14.79%.—V. 151, p. 1718.

Connecticut Light & Power Co.—Earnings

12 Months Ended Aug. 31-	1940	1939
Gross revenues \$20	0,726,375 \$	
a Net income	3,755,814	3,694,567
Earnings per share on common stock	\$3.27	\$3.22
a After expenses, taxes, charges and preferred di	vidends 7	V. 151, p.
694, 546,		

Consolidated Aircraft Corp.—Government Contract—Company has been awarded a contract totaling \$85,800,000 to build airplanes for the U. S. Army.—V. 151, p. 409.

Consolidated Dry Goods Co.—Accumulated Dividend—
The directors have declared a dividend of \$2.50 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Oct. 1 to holders of record Sept. 24. Arrears after current payment will amount to \$10 per share.—V. 149, p. 1910.

Consolidated Edison Co. of New York, Inc.-Weekly

Consolidated Edison Co. of New York announced production of the electric plants of its system for the week ended Sept. 22, 1940, amounting to 143,100,000 kilowatt-hours, compared with 138,900,000 kilowatt-hours for the corresponding week of 1939, an increase of 3%.—V. 151, p. 1718.

Consolidated Gas Electric Light & Power Co. of

Baltimore—Listing and Registration—
The New York Curb Exchange on Sept. 23, admitted to listing and registration the preferred stock, series C 4%, cumulative, par \$100.—V. 151, p. 1276.

Consolidated Laundries Corp. (& Subs.)-Earnings-

	12 Week	ks Ended	26 Week.	s Ended
Period-		Sept. 9, '39	Sept. 7, '40	Sept. 9, '39
x Net profit	\$46,361	\$77,265	\$83,683	\$158,612
Earns. per sh.on com.stk.		\$0.18	\$0.16	\$0.35
* After provision for d	lepreciation,	interest and	income taxes	, but before
Todowal guntar on undigt	ributed prof	ite		

Comparative Consolidated Balance Sheet

Assets- Sex	t. 7 '40	Sept. 9, '39	Ltabilities-	Sept. 7, '40	Sept. 9, '39	
	285.214			\$403,108	\$361,774	
a Receivable	407.744	334,728	Notes payable	150,000	400,000	
	286,191	1,237,914			65,207	
Prepaid charges	115,615	134,743	1st mtge. bds. due			
Long-term assets.	141,610	246,367	within 1 year		37,000	
b Land, buildings,	1,000	A. M. Page 11	Pur. mon. mtge.		1000	
machinery & de-	e de transfer	the state of the state of	pay. within 1 yr.	73,075	197,325	
livery equipm't. 3,	714.354	3,897,461	Federal income tax	16,796	10,757	
Goodwill	1	1	Pref. stk. div. pay.	6,537	6,537	
	15 Apr 17	1	Long-term debts	475,750	378,075	
			Reserves	108,250	120,482	
			Preferred stock	348,600	348,600	
			c Common stock	1,942,840	2,000,000	
		Section 1	Paid-in surplus	818,549	854,401	
			Earned surplus	1,539,283	1,422,315	
Total\$5.	950.728	\$6,202,473	Total	\$5,950,728	\$6,202,473	

a After reserve of \$63,207 in 1940 and \$60,414 in 1939. b After reserve for depreciation of \$5,558,310 in 1940 and \$5,403,570 in 1939. c Par \$5.

—V. 151, p. 242.

#### Consolidated Oil Corp.--Common Dividend-

Consolidated Oil Corp.—Common Dividend—

Board of Directors on Sept. 25 declared a dividend of 12½ cents per share on the common stock payable Nov. 15 to stockholders of record Oct. 15. This is a reduction of the 20-cent quarterly rate that has been paid since February, 1937.

Commenting on this action, Mr. H. F. Sinclair recalled that he had been emphasizing for a long time that the industry was paying more for raw materials than it was getting back for the finished products. Notwithstanding this, he pointed out, product prices had further declined and gasoline had now reached the lowest point in many years.

As to Consolidated's policy, Mr. Sinclair said that the Board of Directors thought it expedient to limit dividend disbursements until future conditions were more clearly defined. "Whatever the future may be, due to gasoline wars here, the war abroad, or any other troubles that may arise," Mr. Sinclair added, "we intend to be in a position, financially and otherwise, to cope with any competition, any competitors, or conditions with which we may be faced."—V. 151, p. 984.

Consumers Power Co.—Earnings—

Period End. Aug. 31—Gross revenue———Operating expenses——Taxes——Prov. for depreciation—	1940— <i>Mo</i> \$3,515,755 1,417,077 589,488 430,000	nth—1939 \$3,066,233 1,369,955 331,063 390,000	\$43,729,928 17,569,515 5,513,279	$16,414,936 \\ 4,212,065$
Gross income	\$1,079,190	\$975,216	\$15,647,134	\$14,071,686
Int. & other deductions_	382,441	386,883	4,783,151	4,726,005
Net income	\$696,749	\$588,333	\$10,863,983	\$9,345,681
Divs. on preferred stock_	285,389	285,389	3,424,820	3,424,822
Amort. of pref. stk. exp_	65,278	65,278	783,339	783,339
Balance	\$346,082	\$237,666	\$6,655,823	

Consumers Water Co.—Bonds Called—
All of the outstanding first collateral mortgage gold bonds, series A 6% due May 1, 1946 have been called for redemption on Oct. 1 at 102 and accrued interest. Payment will be made at the First Portland National Bank, Portland, Me., or at the First National Bank of Boston, Boston, Mass—V 149. p. 2364.

Continental Gas & Electric Co. (& S	Subs.)—I	Carnings-
12 Months Ended July 31—	1940	1939
Gross oper. earnings of subsidiaries (after eliminating intercompany transfers) General operating expenses Maintenance Provision for depreciation General taxes and estimated Federal income taxes	1.973.197	1.931.499
Net earnings from operations of subsidiaries	8,922	58,995
Total income of subsidiaries Interest, amortization, and pref. divs. of subs	\$11,798,938 4,799,536	\$11,304,084 4,662,949
Balance	\$6,999,402	\$6,641,135
Proportion of earnings, attributable to minority common stock	17,174	17,166
Equity of Continental Gas & Electric Corp. in earnings of subsidiaries  Income of Continental Gas & Electric Corp.	\$6.982.228	\$6,623,969
(exclusive of income received from subsidiaries)	36,172	12,472
Total	\$7,018,401 91,634 95,106	87,722
Balance	\$6,831,661	\$6,350,743
Holding Company Deductions— Interest on 5% debentures, due 1958. Amortization of debenture discount and expense. Taxes on debenture interest.	2,535,179 160,015 44,822	161,692
Balance transferred to consolidated surplus Dividends on prior preference stock	\$4,091,645 1,320,053	\$3,586,296 1,320,053
Balance_ Earnings per share of common stock	\$2,771,592 \$12.92	\$2,266,243 \$10.57

Continental Mills—New Treasurer— Vernon L. Faulkner, Treas. and agent of the Richard Borden Manufacturing Co., has resigned that postion, and on Sept. 18, at the annual meeting of the stockholders at Lewiston, Me., was appointed Treasurer and agent of this company.—V. 130, p. 678.

Continental Motors Corp.—Government Contract—
Company has been awarded a contract totaling \$11,412,000 to build automotive engines for the U. S. Government.—V. 151, p. 984.

Continental Roll & Steel Foundry Co.—Accum. Div.—Directors on Sept. 25 declared a dividend of \$3.50 per share on account of accumulations on the 7% prior preference stock, payable Oct. 1 to holders of record Sept. 25. Dividend represents accumulations from April 1 to Sept. 30.—V. 151, p. 546

Cornell-Definer Electric Corp.—To Pay 60-Cent Div.—Directors have declared a dividend of 60 cents per share on the common stock, payable Sept. 26 to holders of record Sept. 24. Dividend of 35 cents was paid on July 10, last; 20 cents was paid on May 10, last; one of 40 cents on Sept. 15, 1939; 10 cents on Sept. 24, 1938, and an initial dividend of 27½ cents per share was distributed on Sept. 28, 1937.—V. 151, p. 101.

Cosden Petroleum Corp. - Earnings-3 Months Ended July 31— Net income after all charges\_\_\_\_\_\_ V. 151, p. 842. 1940 \$47,356 1939 \$90,253

Cramp Shipbuilding Co.—Exchange Offer Made for Old Cramp Bonds—Subscription Warrants—

In addition, a bonus shall be paid the contractor at the rate of \$1,250 for each day by which the vessel is delivered prior to the contract time of delivery. The sum of the bonuses payable under the provisions for reduction in estimated cost and time of delivery shall in no case exceed the total sum of \$177,300 per vessel.

The vessels are to conform substantially to the contract plans and specifications for Light Cruiser CL57 which will be furnished to Cramp Shipbuilding Co. by the Navy Department at the cost of reproduction of such plans and specifications.

Delivery of light cruisers Nos. CL89, CL90, CL91, CL92, CL93 and CL94 on or before Jan. I. 1944, July 1, 1944, Jan. I. 1945, May I. 1945, Sept. I. 1945, and Dec. 31, 1945, respectively.

Company has requested Reconstruction Finance Corporation to give it a letter of commitment to enter into a loan agreement providing for advances up to \$2,500,000, such commitment to be conditioned upon the fulfillment of the conditions from the Navy Department. However, the company has been advised by RFC that until a final contract is obtained from the Navy Department and until a further examination has been made, it will make no commitment with respect to such a loan agreement.

Company has at present no commitment from any source for the making of such loan. However, it expects that, when the formal contract from the Navy Department is ready for execution, it will be possible to obtain a loan of the required amount. Company does not know how soon the formal contract from the Navy Department will be ready for execution, or on what terms the required loan can then be made.

It is the present intention of the company to request the Navy Department of turnish the funds to cover the entire cost of additional facilities. If this is done, title to such facilities as are acquired through funds provided by the Navy Department will remain with the Navy Department. Company may however decide to provide certain or all of the funds itself. The determination as to the extent to whic

Authorized Outstanding \$750,000 shs.4. 199,149 shs.

#### Crocker-Wheeler Electric Mfg. Co.-Earnings-

Net loss after all charges a \$321,177 & 1939 & 1938 & 1937 Net loss after all charges a \$321,177 & \$26,749 & \$123,781 prf.\$103,432 a Net income from operations and before extraordinary charges was \$10,516. Including extraordinary charges of \$331,693, for most parapplicable to prior years, of which \$159,980 represents write-off of unidentified amounts included in inventory, said to represent largely engineering costs accumulated in prior years, there was a deficit of \$321,177.—V. 150, p. 1597.

Dallas Ry. & Terminal Co. - Earnings -Calendar Years—
Operating revenues
Operating expenses, incl. taxes
Property retirement reserve approp's 1939 \$3,088,838 \$3,050,346 2,321,332 pprop's 238,323 239,708 \$2,979,816 2,253,786 149,738 \$498,908 186,063 \$576,293 186,063 \$489,307 186,063 Net operating revenues\_\_\_\_\_ Rent for leased property\_\_\_\_\_ \$303,244 22,722 \$390,230 15,354 \$312,846 16,333 \$329,179 282,180 24,928 \$405,584 286,230 25,552

Net income\_\_\_\_\_\$22,0/1

Balance Sheet Dec. 31, 1939
\$10,81 Balance Sheet Dec. 31, 1939

Assets—Plant, property and equipment, \$10,814,311; cash in banks, \$386,001; special deposits, \$163,486; working funds, \$10,357; accounts receivable, \$13,409; materials and supplies, \$61,218; prepayments, \$9,466; other current and accrued assets, \$167; deferred dobits, \$506,532; reacquired capital stock (157 shares 7% preferred), \$15,700; total, \$11,980,649.

Liabilities—7%, cum, pref. stock (\$100 par), \$1,500,000; common stock (\$100 par), \$3,250,000; long-term debt, \$4,865,763; accounts payable, \$107,728; taxes accrued, \$112,529; interest accrued, \$141,090; other current and accrued liabilities, \$2,100; deferred credits, \$46,673; reserves, \$179,889; corporate earned surplus, \$1,774,875; total, \$11,980,649.—V. 151, p. 1719.

Dalhousie Oil Co., Ltd.—Earnings—
Income Account Year Ended Dec. 31, 1939
Income from operations, after providing for all operating, administrative and general expenses.
Income from investments in bonds. \$47,984 1,305 Total income\_\_\_\_\_\_ Deductions from income\_\_\_\_\_\_ \$49,289 107,065 

Operating deficit as of Dec. 31, 1939 \$155,883

Balance Sheet Dec. 31, 1939 \$155,883

Assets—Cash in banks, \$76,928; Dominion of Canada bonds including accrued interest, \$41,271; trade accounts receivable, \$3,084; inventories, \$243; investment in shares of subsidiary company (at cost), \$55,000; capital assets (less reserve dor depletion of leases, \$60,405, and reserve for amortization of investment in wells, and for depreciation of plant and equipment \$154,485), \$214,891; total, \$2,844,373

Liabilities—Accounts payable, \$256; capital stock (3,000,000 shs. no par), \$3,000,000; operating deficit, \$155,883; total, \$2,844,373.—V. 139, p. 2201.

#### Dallas Power & Light Co. - Earnings -

Operating revenues Operating expenses, including taxes Property retirement reserve appropriations	3.722.791	\$6,714,563 3,641,085 444,394
Net operating revenuesOther income	\$2,688,442 21	\$2,629,084 478
Gross income	560 000	\$2,629,562 560,000 468,925
Net income_ 7% preferred dividends_ \$6 preferred dividends_ Common dividends_	245,000 262,386	\$1,600,637 245,000 262,386 945,000

ance Sheet	Dec. 31, 1939	
1,767,796 8,445 5,815 388,730 365,439 34,015 5,922 4,602 169,281	\$6 cum. preferred stock	5,250,000 16,000,000 179,886 8,445 320,175 546,370 315,249 94,907 2,598 5,220,300 7,573
36,473,707	Total	36,473,707
	33,716,088 1,767,796 8,445 5,815 388,730 365,439 34,015 5,922 4,602 169,281	333,716,083 7% cum. preferred stock. 1,767,796 56 cum. preferred stock. 8,445 a Common stock. 388,730 Accounts payable. 34,015 Customers' deposits. 5,922 Taxes accrued. 169,281 Other current & accr'd liablis. Deferred current & accr'd liablis. Consignments (contra). Corporate earned surplus, reserved for property value additions. Corporate earned surplus. 36,473,707 Total.

a Represented by 262,500 no par shares .- V. 151, p. 1719.

Darco Corp	p.—Earnings—
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Income Account Year Ended Dec. 31, 1939	L. S.
SalesCost of goods sold and other expenses (excl. deprec.)	\$814,532 716,681
Profit from operationsOther income—royalties, &c	\$97,851 2,199
Interest on indebtedness to Atlas Powder Co Depreciation	\$100,050 31,442 92,010
Loss for year	\$23,403 111,322
· · · · · · · · · · · · · · · · · · ·	\$134.726

Ralance Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Assets—Cash, \$145,932; accounts and notes receivable, \$60,506; inventories, \$83,690; notes receivable—employee, \$1,173; miscellaneous accounts receivable, \$5,840; property, plant and equipment (less reserves for depreciation and replacements of \$683,067), \$369,284; goodwill and patents, \$42,706; deferred charges, \$4,028; total, \$1,093,159.

Liabilities—Accounts payable and accrued liabilities, \$47,047; due Atlas Power Co., \$28,613; lst mtge. 6% serial notes due 1941-50, \$300,000; unsecured 6% serial notes due 1941-50, \$200,000; \$8 cum. pref. stock, (18,635 shs. no par), \$652,225; common stock (12,907 shs. no par), \$1; deficit, \$134,726; total, \$1,093,159.—V. 147, p. 2712.

### Dardelet Threadlock Corp.—Earnings—

Years Ended Dec. 31— Income—royalties (net)	1939 \$13,150	1938 \$11,710
Interest accruedGross profit from merchandise sales	32 503	1.407
Total income	\$13,686 41,872 5,938	\$13,150 70,771 10,058
Amortization of patents Patents abandoned Annual payment to "French company"	42 686 276 4,750	42,692 896 5,000
Loss from operationsAdditions to income	\$81,836 49	\$116,268 727
Total loss Deductions	\$81,786 6	\$115,541
Loss for year	\$81,792	\$115,441

Balance Sheet Dec. 31, 1939

Balunce Sheet Dec. 31, 1939

Assets—Cash in bank and on hand, \$1,720; accounts receivable, \$3,585; inventory, \$23,039; subscriptions to capital stock, \$1,820; interest receivable on subscriptions, \$1,216; accounts receivable from sale of machines, \$5,267; patents and trade marks (less: mortization of \$559,168), \$589,419; capital assets (less: res. for depreciation of \$97,236), \$3,346; deferred charges, \$11,116; total, \$640,528.

Liabilities—Credit balances in accounts receivable, \$70; accounts payable, \$1,298; accrued taxes, \$195; accrued royalties, \$57; capital stock (28,000 shares no par), \$2,284,598; deficit, Dec. 31, 1939, \$1,645,691; total, \$640,528.—V. 149, p. 2969.

#### David & Frere, Ltd.—Earnings-

Income Account 15 Months Ended March 30, 1940	
Profit after deducting all charges for manufacturing, sales administration, sales taxes, &c	23.442
Net profit	\$103,093 36,800
Balance, surplus	\$66,293

Balance Sheet as at March 30, 1940 Balance Sheet as at March 30, 1940

Assets—Cash on hand and in bank, \$6,800; accounts, receivable, less reserves, \$96,910; notes receivable, \$1,016; investments, less reserves, less reserves, \$100,519; inventories, \$93,641; land, bulldings, machinery, &c., (less reserves for depreciation of \$264,701), \$221,732; goodwill, \$1; prepaid expenses: taxes, insurance, &c., \$8,604; total, \$529,222.

Liabilities—Accounts payable and accrued charges, \$41,979; capital stock (ordinary shares, class A, 23,000 shares no par, ordinary shares, class B, 23,000 shares, and bares, class B, 23,000 shares, class B, 23,00

#### Deere & Co .- To Pay \$1.50 Common Dividend-

Directors have declared a dividend of \$1.50 per share on the common stock, payable Oct. 21 to holders of record Oct. 5. Dividend of 75 cents was paid on Dec. 1, 1939, this latter being the first common dividend paid since Oct. 20, 1938, when \$1.35 per share was distributed; dividends of \$1 were paid on Oct. 20 and on Sept. 1, 1937, this latter being the first payment made since July 1, 1931.—V. 150, p. 991.

Delaware & Hudson RR .- Earnings-

August—	1940	1939	1938	1937
Gross from railway	\$2,363,928	\$2,111,165	\$1,622,877	\$1,839,961
Net from railway	755.334	633.829	368,262	76.171
Net ry. oper. income From Jan. 1—	561,136	385,260	222,289	def43,392
Gross from railway	17,531,191	15.828.344	13.360.146	17.204.037
Net from railway		4,564,900	2.682,559	3,388,082
Net ry. oper. income —V. 151, p. 1277.	3,554,716	3,046,836	1,448,493	2,238,866
D 1 1 1	•	***	- F	

Delaware Lackawanna & Western RR.—Earnings—
August— 1940 1939 1938 1937
Gross from railway... \$4.165.710 \$3.800.529 \$3.438.913 \$3.734.6
Net from railway... \$15.617 591.999 452.999 368.8
Net ry. oper. income. 363.084 149.865 4.052 5.8
From Jan. 1—
Gross from railway... 34.052.210 31.345.597 28.389.574 34.004.
Net from railway... 7.395.547 6.635.297 4.680.386 7.718.3
Net ry. oper. income... 3.531.470 2.665.976 937.876 4.159.2
—V. 151, p. 1277.

Denver & Rio Grande Western RR.—Stocks Suspended See Chicago Milwaukee St. Paul & Pacific RR.—V. 151, p. 1430.

Derby Gas & Electric Corp.—Simplification Plan—
The Securities and Exchange Commission announced Sept. 23 that
Derby Gas & Electric Corp. and Ogden Corp. have filed an application

(File 54-27) for approval of a plan of simplification of Derby Gas & Electric Corp. under Section 11(e) of the Holding Company Act.

Public hearing on the proposed plan has been set for Oct. 10 in the Commission's Washington offices.

The assets of Derby Gas & Electric Corp. consist principally of the entire outstanding stocks of The Derby Gas & Electric Co. and The Wallingford Gas Light Co. The corporation also had \$29,576 in cash and \$103,281 of loans receivable from its two subsidiaries at July 31, 1940.

Ogden Corp. holds all of the 50,000 outstanding shares of common stock of Derby Gas & Electric Corp. and 3,064 shares of the \$7 preferred stock and 93 shares of the \$6½ preferred stock. In addition, Ogden holds a \$5,000,000 open account indebtedness of Derby bearing interest at 5% annually.

According to the application, 16,936 shares of the \$7 preferred stock

stock and 93 shares of the \$6\frac{1}{2}\$ preferred stock. In addition, Ogden holds a \$5,000,000 open account indebtedness of Derby bearing interest at 5% annually.

According to the application, 16,936 shares of the \$7 preferred stock and 1,407 shares of the \$6\frac{1}{2}\$ preferred stock of Derby are publicly held. Accumulated dividends at July 31, 1940 amounted to \$30.50 per share on the \$7 preferred stock and \$28.30 per share on the \$6\frac{1}{2}\$ preferred stock.

In brief, the plan for corporate simplification provides for the following:

(1) The issuance and sale of \$2,750,000 3\% debentures, maturing in six years, by Derby Gas & Electric Corp. or by a new corporation which may be organized under the proposed plan.

(2) The application of the gross proceeds of \$2,750,000 from the sale of the debentures toward the payment of the \$5,000,000 open account indebtedness owing to Ogden Corp.

(3) The cancellation by Ogden Corp. of the \$2,250,000 blance of the indebtedness. Ogden will receive in cash all unpaid interest on the indebtedness up to the date of cancellation.

(4) The cancellation by Ogden Corp. of the 50,000 shares of common stock of Derby Gas & Electric Corp.

(5) The issuance by Derby Gas & Electric Corp. or by a new corporation of 148,500 shares of new no par value common stock. Of this stock, 84,000 shares will be issued to Ogden Corp. and the balance of 64,500 shares will be issued to Ogden Corp. and the balance of 64,500 shares will be issued to Derby's preferred stockholders, including Ogden Corp., on the basis of three shares for each share of preferred stock held and accumulated dividends.

The plan also provides for the payment by Ogden Corp. of all expenses accruing from Dec. 1, 1939, incurred by Derby Gas & Electric Corp. in connection with all plans for its liquidation or reorganization.

The plan is to become effective upon declaration by the board of directors, subject to prior approval by the holders of a majority of the present preferred stocks of Derby Gas & Electric Corp., and by

### Detroit & Cleveland Navigation Co.—Earnings-[Including Detroit & Cleveland Steamship Co.]

Consolidated Income Account Year Ended Dec. 31, 1939 Revenues: Passenger Freight Storage, cartage, &c	\$1,438,544 1,628,345 14,108
Total	\$3,080,997 2,942,085
Operating profitOther income	\$138,912 37,459
Total income	392,376 35,300
Loss for the year	\$251,810

Consolidated Balance Sheet Dec. 31, 1939 Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash in banks and on hand, \$471,491; municipal and U. S. Government securities, at or less than cost (quoted market value \$256,811), \$260,323; accrued bond interest receivable, \$1,626; accounts receivable (net), \$119,801; inventories, \$59,625; other assets, \$113,707; fixed assets, at cost (less depreciation and amortization of \$9,756,844), \$4,008,670; deferred charges to future operations, \$75,957; total, \$5,111,202.

Liabilities—Accounts payable, \$48,486; accrued taxes, other than income taxes, \$17,182; reserves, \$26,887; capital stock (par \$10), \$4,995,000; capital surplus, arising from retirement of capital stock purchased at less than par (no change in 1939), \$752,233; operating deficit, \$728,586; total, \$5,111,202.—V. 147, p. 2713.

#### Detroit Gasket & Mfg. Co.—Earnings-

Gross profit————————————————————————————————————	\$1,010,506 427,297
Profit from operationsOther income	\$583,209 38,937
Total income	
Net incomeEarned surplus, Jan. 1, 1939	\$448,512 571,630
Total surplus Preferred dividends Common dividends	\$1,020,142 57,585 214,250
Earned surplus, Dec. 31, 1939  Earnings per share on common  Relance Sheet Dec. 31, 1939	

Assets—Demand deposits in banks and cash on hand, \$427.473; accounts receivable (less allowance for doubtful accounts of \$6,628), \$391,393; inventories, \$712,639; prepaid taxes, insurance and supplies, \$48,463; notes and accounts receivable, officers and employees, \$2,601; investments, \$46,688; due from closed bank (including \$1,096 advanced to depositors committee), \$770; property, plant and equipment, at cost (less allowance for depreciation of \$501,446), \$987,492; preferred stock (sinking fund, demand deposits in bank, \$33,147; total, \$2,650,661.

Liabilities—Accounts payable, vendors, \$218,289; dividend on common stock, \$53,563; accrued expenses, \$161,174; deposits on employees' badges, \$1,732; deferred income, rentals, \$1,950; 6% preferred stock (20 par), \$1,120,000; common stock (\$1 par), \$214,250; capital surplus, \$258,442; earned surplus, \$748,307; preferred stock in treasury (8,350 shs.), \$127,045; total, \$2,650,661.—V. 151, p. 1141.

Detroit-Michigan Stove Comments of the property of the stock in the same of the stock in the same of the

#### Detroit-Michigan Stove Co.-Earnings-Years Ended July 31— Gross sales, less discounts, returns and allowances 1939 1938 and allowances \$3,112,400 Cost of goods sold 2,212,204 \$2,488,071 1,935,633 \$2,324,236 1,874,781 \$900.196 675,252 \$552,438 541,717 \$449,455 534,348 Profit from operations.....Other income..... \$224,944 25,239 loss\$84,893 16,490 \$10,721 19,962 Total income. Interest expense. Social security taxes. Expenses (less rental income) of properties not used in operations. Miscellaneous deductions. Provision for Federal income tax. \$250,183 \$30,683 6,540 Joss\$68,403 $\frac{8.841}{27,216}$ -----2,370 278 5,580 $\frac{7.499}{2.158}$ 40,000 Profit for the year\_\_\_\_\_ \$210,183 \$15.916 loss\$114.117

Balance Sheet July 31, 1940

Balance Sheet July 31, 1940

Assets—Cash in banks and on hand, \$372,356; notes and accounts receivable (trade) (less reserve for doubtful notes and accounts of \$35,000), \$337,923; miscellaneous accounts receivable, \$2,820; inventories valued at the lower of cost or market, \$580,375; deposits in closed banks (less reserve for undetermined loss of \$30,000), \$2,231; investments in securities, at cost (less reserve to reduce to fair value as determined by an officer of the company of \$15,735), \$32,418; amount due on or before Dec. 31, 1940, from John A. Fry, President of the company, and Florence C. Fry, his wife, or the survivor of them for 41,250 shares of common stock of the company at varying prices aggregating \$105,000 in connection with the exercise on June 1, 1936, of an option dated Dec. 2, 1935, as amended, \$105,000; land contract receivable (including \$3,000 due within one year), \$25,750; property accounts, \$1,290,648; goodwill and patents, \$1; deferred charges, \$86,813; total, \$2,836,336.

Liabilities—Accounts payable (trade), \$54,452; accrued liabilities, \$147,939; 5% non-cumulative preferred stock (par \$40), \$1,030,920; common stock (par \$1), \$499,992; capital surplus, \$579,776; earned surplus since Aug. 1, 1934, \$523,256; total, \$2,836,336.

Initial Common Dividend—

Initial Common Dividend—
Directors have declared an initial dividend of 10 cents per share on the common stock, payable Oct. 15 to holders of record Oct. 5.—V. 150, p. 3658.

Detroit & Mackin	ac Rv.	Earnings-	- 11 to	
August-	1940	1939	1938	1937
Gross from railway	\$88,468	\$75,905	\$86,242	\$82,666
Net from railway	31,271	20,969	28,071	22,222
Net ry. oper. income From Jan. 1—	23,096	12,435	19,329	13,694
Gross from railway	513,507	515.090	510,997	583,711
Net from railway	103,786	92,325	87,540	121,906
Net ry. oper. income	47,601	28,841	34,292	57,846

#### Detroit Steel Corp. (& Subs.)-Earnings-

Income Account Year Ended Dec. 31, 1939 Gross profit from sales	\$960,700 365,747
Operating profitOther income	\$594,953 63,570
Total incomeOther deductionsFederal taxes on income	\$658,522 12,231 120,666
Net profit_ Deduct cash dividends paid (\$1.50 a share)	\$525,625 309,375 \$2.55 1,335.

Consolidated Balance Sheet Dec. 31, 1939 Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash on deposit and on hand, \$222,056; trade notes and accounts receivable (less reserve of \$12,500), \$657,373; inventories, \$1,087,843; investments and other assets, \$69,844; property, plant and equipment (less reserves for depreciation of \$603,838), \$908,763; deferred charges, \$141,129; total, \$3,087,138.

Liabitities—Trade accounts payable and payrolls, \$201,325; accrued expenses, \$14,144; Federal taxes on income, estimated, \$123,393; common stock (par \$5), \$1,031,250; capital surplus, \$146,767; earned surplus, \$1,570,258; total, \$3,087,138.—V. 151, p. 1277.

#### Detroit Toledo & Ironton RR .- Earnings-

August—	. 1940	1939	1938	1937
Gross from railway	\$486,645	\$444.610	\$350,458	\$530,190
Net from railway	171.865	154,554	103,016	196,529
Net ry. oper. income From Jan. 1—	86,673	87,348	57,962	117,004
Gross from railway	4.875.444	4.109.839	3,143,069	5,343,565
Net from railway	2,249,661	1,727,873	1,008,250	2,647,447
Net ry. oper. income	1,480,524	1,135,163	597,970	1,695,777
—V. 151. p. 1277.				

Earnin	gs—		
\$1,410,922 273,803	1938 \$1,588,241 304,095	1937 \$1,926,857 284,430	1936 \$1,647,027 256,576
\$1,137,119 143,059	\$1,284,146 161,576	\$1,642,427 137,525	\$1,390,451 135,319
\$994,059 16,598	\$1,122,570 10,903	\$1,504,901 27,276	\$1,255,132 75,475
\$1,010.657 36,517 348,512			\$1,330,607 47,258 328,473
119,422	248,956	146,396	178,226
\$506,205 322,000			\$776,649 402,350
	\$1,410,922 273,803 \$1,137,119 143,059 \$994,059 16,598 \$1,010,657 36,517 348,512 \$19,422 \$506,205 322,000	\$1,410,922 \$1,588,241 273,803 304,095 \$1,137,119 \$1,284,146 161,576 \$994,059 \$1,122,570 16,598 \$1,010,657 \$1,133,473 36,517 \$11,610 348,512 \$248,956 \$506,205 \$551,801 322,000 \$22,000	\$1,439,922 \$1,588,241 \$1,926,857 274,0095 \$284,430 \$1,137,119 \$1,284,146 \$1,642,427 143,059 \$11,122,570 \$1,504,901 16,588 \$10,903 \$27,276 \$1,010,657 \$1,133,473 \$1,532,177 36,517 348,512 \$248,956 \$146,396 \$556,205 \$\$551,801 \$1,021,493

Balance Sheet Dec. 31, 1939

Assets—Cash, \$423,637; accounts receivable, \$129,046; note receivable, \$10,500; materials and supplies, \$19,234; other assets, \$46,738; fixed assets. (less reserve for depletion and depreciation, \$3,961,883), \$5,484,948; deferred debit items, \$3,970; total, \$6,118,073.

Liabilities—Accounts payable, \$69,202; accrued wages, \$17,673; accrued Federal income taxes for prior years, \$30,165; accrued State income taxes for current year, \$488; capital stock (\$10 par), \$3,220,000; surplus from appraisal of fixed assets (see contra), \$1,900,762; surplus from operations, \$879,783; total, \$6,118,073.—V. 149, p. 258.

#### Di Giorgio Fruit Corp. (& Subs.)-Earnings-

Consolidated Income Statement Year Ended Dec. 31, 193 Gross sales, less discounts, returns and allowances	89 \$5,798,457
Income from commissions, packing and loading and other mis- cellaneous operations	446,364
Total	\$6,244,821
Cost of goods sold, including operating expenses, exclusive of depreciation and amortization	5,542,201
Provision for depreciation, \$243.003; provision for amortization of cultivations, \$179,117; administrative, selling and general expenses, \$519,244; provision for doubtful accounts, \$3,826	945,191
Loss from operationsOther income	\$242,571 310,128
Net profit_ Other income deductions_ Provision for Federal income taxes, subsidiary companies	\$67,558 314,017 2,851
Proportion of earnings of subsidiary company applicable to minority interest	Cr1,207
	0040 100

Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash on hand and demand deposits in banks, \$140,508; notes and accounts receivable (less reserve for doubtful accounts of \$11,200), \$290,850; receivable from officers and employees, \$5,019; mortgage notes receivable, due 1940 (\$1,000 pledged to secure note payable), \$2,500; inventories, \$978,238; investments, \$719,367; proceeds of wine sales withheld by Fruit Industries, Ltd. for a revolving fund, \$21,530; notes, mortgages and accounts receivable (\$3,000 pledged to secure notes payable), \$60,821; capital assets, at cost (less reserves for depreciation and amortization, \$4,465,327), \$10,834,483; deferred charges, \$267,466; total, \$13,370,782.

Liabilities—Notes payable, due within one year, \$626,108; accounts payable, trade and miscellaneous, \$460,777; customers' deposits, \$80,089; wages payable, \$23,082; accrued interest, \$37,392; accrued taxes, wine, property.

&c., \$158,714; sinking fund payment due May 1,'1940, \$125,000; Federal income taxes, \$4,425; long-term debt, \$2,542,321; reserve for contingencies \$56,982; deferred credits, \$64,131; capital stock and surplus of subsidiary company, \$13,127; 33 cumulative participating preferred stock (par \$100), \$6,087,200; 7% preferred stock (par \$100), \$321,000; common stock (160,808 shares par \$10), \$1,608,080; surplus arising from restatement and retirement of capital stock, \$2,214,583; deficit, \$830,068; treasury stock, Dr\$222, 160; total, \$13,370,782.—V. 147, p. 1772.

Diamond Iron Works, Inc.—Earnings—	
Net sales	516,258
Operating loss Other income	\$2,251 6,250
Net profitOther charges	
Surplus	\$896

Assets—Cash, \$7.282; trade contracts and accounts receivable (\$21,870 due after one year) less reserve of \$3.453), \$245,666; inventories, \$189,486; other assets, \$2.019; property, plant and equipment (less reserves for depreciation of \$201,554), \$299,479; patents, \$1; deferred charges, \$16,279; total, \$760,212.
Liabitities—Note payable, \$60,000; accounts payable, \$111,211; accrued taxes and commissions, \$19,659; reserve for contingencies, \$8,000; capita stock (41,401 shares no par), \$207,005; capital surplus, \$366,074; earned deficit, \$11,739; total, \$760,212.—V. 137, p. 1770.

#### Differential Wheel Corp.—Earnings-

Income Statement Year Ended Dec. 31, 1939  Sales, less returns, allowances and discounts Cost of sales Selling, administrative and general expenses Provision for amortization of patents and patent rights Provision for amortization of development expense. Loss do sale of machinery and equipment	\$609,537 423,080 138,223 17,009 11,066 308
Net profit for the year	\$19,849

Balance Sheet Dec. 31, 1939 Assets—Cash in banks and on hand, \$92,432; accounts receivable (less reserve for had debts of \$3,000), \$39,037; inventories, \$71,758; common stock of Pressureluye, Inc., 251,000 shares of \$1 par value (54% of total outstanding shares) at nominal value, \$1; other assets, \$23,648; machinery, equipment and leasehold improvements, at cost (less reserves for depreciation and amortization of \$10,269), \$55,612; deferred charges, \$9,844; intangibles (net), \$359,989; total, \$65,2321.

Liabitities—Accounts payable, \$68,401; accrued Itabilities, \$9,908; common stock (\$1 par), \$462,421; paid-in surplus, \$395,140; earned deficit, \$283,549; total, \$652,321.—V. 151, p. 1719.

### Distribution Terminal Warehouse Co.—Earnings—

Income from storage, handling, &c	\$201,638 185,684
Operating profit Other income	\$15,954 8,584
Total incomeOther deductions	\$24,538 30,585
Net loss	\$6,047
Assets—Cash on hand and on deposit, \$70,475; receivables (less	reserve of

Assets—Cash on hand and on deposit, \$70,475; receivables (less reserve of \$13,500), \$71,036; inventory, \$889; other assets, \$769; property, plant and equipment (less reserves for depreciation of \$186,913), \$475,129; deferred charges, \$2,791; total, \$621,089.
Liabilities—Accounts payable, \$4,553; accrued interest on bonds, \$5,113; accrued taxes and other expenses, \$25,715; provision for outhandling, expense—estimated, \$5,509,52,mortgage bonds, \$4956), \$409,000; deferred income, \$4,300; capital stock (par \$1), \$22,800; capital surplus, \$150,155; earned deficit, \$6,047; total, \$621,089—V. 142, p. 1464.

[Joseph] Dixon Crucible Co.—\$1 Dividend—

Directors have declared a dividend of \$1 per share on the common stock payable Sept. 30 to holders of record Sept. 18. Similar amount was paid on Sept. 22, 1939 and on Dec. 23, 1937.—V. 151, p. 412.

#### Dobeckmun Co.-Earnings-

Income Account Year Ended Dec. 31, 1939	
Sales	421.926
Operating profitOther income	\$104,365 27,994
Total	\$132,360 84,171
Net profitEarnings per share on capital stock	\$48,188 \$0.47

Assets—Cash, \$59,008; notes and accounts receivable (less reserve for bad debts of \$13,015), \$234,339; inventories, \$371,902; cash surrender value of life insurance, \$6,099; sundry debtors, \$5,245; prepaid expense, \$74,134; other assets, \$8,471; fixed assets (at cost less depreciation of \$405,997), \$965,301; total, \$1,724,499.

Liabilities—Notes payable, \$302,190; accounts payable, \$198,501; accrued expenses, \$56,621; Federal income tax 1938, \$3,162; payment on contract—due during 1940, \$50,000; sundry creditors, \$7,051; deferred liabilities, \$106,822; reserve for contingencies, \$1,500; capital stock (par \$1), \$102,000; paid-in surplus, \$171,530; earned surplus, \$725,120; tota, \$1,724,499.—V. 148, p. 2122.

### Dolese & Shepard Co. Chicago, Ill .- Annual Report-

Dolese & Shepard Co. Chicago, III.—Annual Report—
The net profit for the year 1939, after providing \$44,500 for depreciation, amounted to \$22,804. This amount compares with a profit of \$58,560 in the previous year.

Condensed Balance Sheet Dec. 31, 1939

Assets—Cash in banks and on hand, \$3,516; marketable bonds, at cost (quoted market price \$5,980). \$5,941; accounts receivable, less reserve and less deferred portion, \$128,327; inventories, \$40,110; other assets \$53,585; plant and equipment (less reserves for depreciation and depletion of \$782,401). \$1.011,500; total, \$1,242,980.

Liabilities—Accounts and notes payable, \$28,498; special assessments on real estate, \$31,827; accrued liabilities, \$22,032; provision for Federal income taxes, \$4,300; special assessments on real estate payable in subsequent years, \$16,663; workmen's compensation and occupational disease insurance reserve, \$13,232; capital stock (\$50 par), \$957,400; paid-in surplus, \$131,315; capital surplus, \$27,028; earned surplus, \$52,086; treasury stock \$900 shares at cost), Dr\$41,400; total, \$1,242,980.—V. 143, p. 2048.

Domestic Finance Corp.—Earnings—

Earnings for Four Months Ended July 31, 1940

Net income after all charges and taxes—

V. 151, p. 1719. \$207,372

Douglas Airplane Co.—Government Contract—Company has been awarded a contract totaling \$20,229,184 to build transport planes and spare parts and another contract totaling \$9,602,384

to build airplanes. Both contracts are for United States Government —V. 151, p. 985.

### Dominguez Oil Fields Co.—Earnings—

Operating revenues.  Operating expenses (exclusive of depreciation and intangible costs)  Provision for depreciation of well development, plant, and equipment.  Intangible costs of well development, plant and equipment.	\$2,601,188 561,967 219,231 379,045
Profit from operationsIncome credits	\$1,440,945 6,597
Gross income	25.712
Net income for the yearSurplus at beginning of year	\$1,298,570 2,377,040
Total	\$3,675,610 1,300,000
Surplus at end of year	\$2,375,610

Assets—Cash, \$1,716,148; accounts receivable from Union Oil Co. of Calif. for sales of product, \$220,515; inventory of crude oil (at market), \$6,567; accounts receivable, miscellaneous, \$37; property, plant, and equipment, at cost (less reserves for depreciation and depletion of \$2,266,191), \$1,417,831; investments in and advances to wholly-owned subsidiary companies, not consolidated, \$1; deferred charges, \$81,347; total, \$3,442,446. Liabitities—Accounts payable, Union Oil Company of Calif., \$57,862; other accounts payable, \$6,124; accrued taxes, \$266,836; capital stock (400,000 shares no par), \$\$00,000; earned surplus, \$2,375,610; total, \$3,442,446.—V. 150, p. 3972.

#### Dominion Engineering Works, Ltd.—Earnings-

[Including Wholly Owned Subsidiary Companies]
Consolidated Income Account Year Ended Dec. 31, 1939 Loss on operations

Executive salaries, \$31,000; directors' fees, \$5,930; legal fees, \$2,189; expenditure for development and research, \$20,203; reserve for depreciation and newnewals, \$121,332 \$30,642 Total deficit\_\_\_\_\_\_\$211,298 Revenue from investments, \$35,065; profit on bonds sold, \$48,651 83,717

Net deficit\_\_\_\_\_\_\_Balance at credit as at Dec. 31, 1938\_\_\_\_\_\_ \$127,581 1,025,281

#### Dominion Foundries & Steel, Ltd.-Earnings-

Income Account Year Ended Dec. 31, 1939 Profit for the year \$2 Reserved for depreciation \$2 Share of earnings for employees savings and profit sharing fund \$2 Reserved for Dominion and Provincial income taxes \$2,000,272 308,223 167,416 312,000

Net profit for the year ended Dec. 31, 1939	\$1,212,632
Preferred dividends	72,000
Common dividends	329,128
Balance Sheet Dec. 31, 1939	

Balance Sheet Dec. 31, 1939

Assets—Cash on hand and in bank, \$1,117,070; Dominion of Canada bonds at cost (market value \$24,812), \$24,844; accounts receivable, less reserve for doubtful accounts, \$854,147; inventories, \$1,397,915; fixed assets, at cost (less reserve for depreciation of \$3,743,683), \$4,979,315; goodwill, patents, &c., \$1; total, \$8,373,292.

Liabilities—Accounts payable, accrued wages, salaries and charges, \$725,078; trustee of employes' savings and profit sharing fund, \$117,245; reserve for Dominion and Provincial income, corporation and sales taxes, \$333,593; dividend on common shares, \$82,257; 6% cumulative preference shares (\$100 par), \$1,200,000; common shares (314,875 shares no par), \$3,321,663; amount received on account of subscriptions under employees' stock purchase plan, \$20,916; earned surplus account, \$2,572,637; total, \$8,373,292.—V. 150, p. 2421.

### Drewrys Limited U. S. A., Inc., South Bend, Ind .-

Profit from operations\_\_\_\_\_Other income\_\_\_\_\_ 
 Total income
 \$194,798

 Other deductions
 18,283

 Provision for Federal income tax
 36,450
 Net income ..... 

Dubilier Condenser Corp.—To Pay 20-Cent Dividend—
Directors have declared a dividend of 20 cents per share on the common stock, payable Oct. 8 to holders of record Sept. 30. Dividend of 11 cents was paid on July 17, last; one of seven cents was paid on May 20, last; 13 cents on Oct. 2, 1939; 10 cents on Oct. 12, 1938, and an initial dividend of 15 cents was paid on Oct. 8, 1937.
Current dividend is subject to receipt of funds from payment of dividend recently declared by Cornell-Dubilier Electric Corp.—V. 151, p. 102.

#### Duluth Winnipeg & Pacific Ry.—Earnings—

August-	1940	1939	1938	1937
Gross from railway	\$125.170	\$109.577	\$94.684	\$125,610
Net from railway	19,022	10.143	def10.275	26,902
Net ry. oper. income From Jan. 1—	def2,614	def9,869	def28,945	9,055
Gross from railway	949.883	830,410	738,957	963.792
Net from railway	173.428	80.356	def47.105	198.712
Net ry. oper. income -V. 151. p. 1278.	def21,033	def90,934	def219,019	16,228

Volume 151 I He Commercial & 1	
Dumbarton Bridge Co., San Francisco—Earnings— Income Account Year Ended Dec. 31, 1939	Eastern Massachusetts Street Ry.— $Earnings$ —  Period End. Aug. 31— 1940— $Month$ —1939 1940— $8$ $Mos$ —1939  Railway oper reve.— \$565,956 \$550,072 \$4,784,632 \$4,685,010  Railway oper revenses. 367,402 365,796 3,065,226 2,915,850
Tolls	Railway oper expenses 367,402 365,796 3,005,226 2,910,300 Net ry oper revs \$198,554 \$184,276 \$1,719,406 \$1,769,160
Other deductions (net) Provision for depreciation 43,880 Interest on bonds 28,937	Taxes 62,720 54,972 476,020 440,199  Net after taxes \$135,834 \$129,304 \$1,242,780 \$1,322,961
Section   Sect	Other income 4,658 4,088 33,734 40,018  Gross corp. income \$140,492 \$133,992 \$1,282,514 \$1,363,579
	Int. on funded debt, rents, &c
Assets—Cash, \$13,819; accounts receivable, \$2,652; cash deposited with trustee for retirement of bonds, \$29,000; deposit on compensation insurance policy, \$175; property and equipment (less reserve for depreciation of \$577,258), \$1,53,099; deferred charges, \$1,223,855; total, \$2,804,600. Liabilities—Accounts payable, \$1,217; accrued liabilities, \$3,125; first mortgage 6 ½% serial bonds, \$444,500; capital stock (par \$10), \$2,391,670; earned deficit, \$35,912; total, \$2,804,600.—V. 147, p. 2714.	a Net income \$13,743
Liabilities—Accounts payable, \$1.217; accrued habilities, \$5.125; first mortgage 6½% serial bonds, \$444.500; capital stock (par \$10), \$2.391,670; earned deficit, \$35.912; total, \$2.804,600.—V. 147, p. 2714.	Fastern Utilities Associates—Earnings—
Dunlop Tire & Rubber Goods Co., Ltd.—Earnings—	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Profit from operations	
Operating profit         \$273,976           Income from investments         9,938	Net oper, revenues \$218,199
Total income \$283,914 Provision for Dominion, Provincial and Municipal income taxes 59,923	Balance\$219,107 \$200,307 \$2,946,489 \$2,960,136 Retirement res. accruals 66,490 65,808 783,271 766,724
Net profit for year         \$223,991           5% cumulative red. 1st preference dividends         41,183           Common dividends         28,384	Gross income \$152.617 \$134,500 \$2,163,218 \$2.193,412 Interest and amortizat'n 35,958 36,067 436,436 476,283 Miscell.deductions 78 562 11,801 10,548
Assets—Cash, \$398,137; accounts receivable (less reserve for doubtful accounts), \$493,270; inventories, \$1,885,036; deferred charges, \$19,592; investments, \$114,250; plant, equipment and real estate, \$3,740,881; goodwill, patents and processes, \$941,204; total, \$7,591,871.  Liabilities—Accounts payable, \$283,057; sales and excise taxes, \$20,813; deferred liabilities, \$63,488; reserves for depreciation of plant and equipment, \$2,120,825; 5% cumulative redeemable first pref. shares (\$25 each), \$823,675; common shares (\$70 each), \$3,973,760; surplus, \$240,634; total, \$7,591,871.—V. 149, p. 3714.	Balance \$116,581 \$97,870 \$1,714.981 \$1,706.581 77.652 77.652
goodwill, patents and processes, \$941,204; total, \$7,591,871.  Liabilities—Accounts payable, \$283,057; sales and excise taxes, \$20,813;  \$65,610.	Balance\$1.637.329 Applicable to minority interest24.475 25.434
dominion, provincial and municipal income and capital backs, 303,4184, deferred liabilities, \$63,488; reserves for depreciation of plant and equipment, \$2,120,825; 5% cumulative redeemable first pref. shares (\$25 each).	Applicable to E. U. A
\$823,675; common shares (\$70 each), \$3,973,760; surplus, \$240,634; total, \$7,591,871.—V. 149, p. 3714.	Total \$1,922,677 \$1,913,319 Expenses, taxes and interest 146,506 130,796
Duquesne Light Co.—Earnings—         Years Ended July 31—       1940       1939         Operating revenues—       \$33,874,591       \$30,815,923         Operation—       10,461,374       9,492,043         Maintenance and repairs       2,135,262       2,072,401         Appropriation for retirement reserve       3,209,967       2,965,274         Amortization of leaseholds, &c.       2,312,948       2,265,080         Taxes—       2,312,948       2,669,167       1,680,800	Balance \$1.776.171 \$1.782.522 Amount not available for dividends and surplus \$340 Balance available for dividends and surplus \$1,775,831 \$1.782.522
Operation	-V. 151, p. 1141.  Eastman Kodak Co.—FTC Complains Company Curbs
Amortization of leaseholds, &c. 2,312,948 2,265,080 Taxes 2,669.167 1,680,800	Competition by Its Fair-Trade Contracts— The Federal Trade Commission on Sept. 25 issued a complaint against
Net operating revenue\$13,085,259 \$12,339,490	The Federal Trade Commission on Sept. 25 issued a complaint against the company, charging violation of the Federal Trade Commission Act in that price maintenance on its Kodachrome and Magazine film has the effect of depriving ultimate purchasers of price advantages they would otherwise obtain under conditions of free enterprise.
Gross income         \$13,645,883         \$12,719,778           Interest on funded debt         2,450,000         2,450,000           Amortization of debt discount and expense         315,927         315,927           Interest on Federal income tax settlement         57,566         143,129           10,288         5,431	had been attacked on the ground of lack of free and open competition on
Interest charged to construction Cr35,896 Cr86,119	that Eastman's Kodachrome and Magazine film are the only products of
	competing distributor of this manufactured abroad for use in taking colored still pictures, the sales of which are negligible in comparison with Eastman's sales.
Note—In the above statement of income the previous year figures have been adjusted to reflect interest applicable to that period on the Federal income tax settlement made in January, 1939.—V. 151, p. 1278.	The New York State law known as the Feld-Crawford Act permits retail price fixing under certain conditions, relating to the sale or resale of "a commodity which bears, for the label or content of which bears, the trademark, brand or name of the producer or owner of such commodity and which
Duval Texas Sulphur Co.—Earnings—	is in fair and open competition with commodities of the same general class
Income Account 12 Months Ended Dec. 31, 1939  Sales of sulphur (and miscellaneous operating revenue), less freight, allowances, &c\$3,375,608  Cost of sulphur sold, and expenses2,711,912	The Miller-Tydings amendment to the Federal Trade Commission Act uses the same phraseology, referring to any commodity "which is in free and onen competition with commodities of the same general class pro-
	The FTC outlined the methods used by Eastman in merchandising its
Net operating revenues         \$663,695           Other income         4,364           Green brown         \$668,060	dealers from selling at less than established prices in 44 States having fair- trade Acts, and maintains a reporting system under which dealers report to the company any infractions of the fair-trade contracts by competing
Gross income       \$668,060         Interest on notes payable       \$23,795         Other deductions       16,251	dealers. "The direct effect and result of the respondent's system, methods and practices," the complaint alleges, "have been to suppress competition in the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome and Magazine film; to prevent dealers from selling the sale of Kodachrome from the sale of Kodachrome and Magazine film; to prevent dealers from the sale of Kodachrome and Magazine film; to prevent dealers from the sale of Kodachrome and Magazine film; to prevent dealers from the sale of the sa
Net income         \$628.014           Earned surplus, Jan. 1, 1939         902.817           Surplus credit         8,143	
Farned surplus Dec. 31, 1939 \$1,538,973	desire, and to deprive ultimate purchasers of advantages in price they would otherwise obtain under conditions of free competition.  The following statement was issued by Thomas J. Har-
Note—No provision has been made for possible losses resulting from pending suits and claims. It is the practice of the company to record any such losses when and as settled.  Balance Sheet Dec. 31, 1939	The following statement was issued by Thomas J. Hargrave, Vice-President and Secretary of the Eastman Kodak Co.: "Under the law the company has the right to enter into contracts estab-
Assets—Plant, equipment, leases, &c., at cost, \$1,645,351; cash, \$641,651; working funds, \$7,500; accounts receivable, customers, \$361,158; other accounts receivable, \$18,895; inventories, \$1,874,036; prepayments, \$3,497; miscellaneous current assets, \$502; total, \$4,552,590.  Liabilities—Capital stock (50,000 shares, no par), \$1,000,000; notes payable—bank loans, payable on or before Aug. 1, 1940, \$300,000; accounts payable, \$187,723; taxes accrued, \$177,332; royalties accrued, \$227,953; miscellaneous current and accrued liabilities, \$37,691; reserves for property retirement and depletion, \$1,081,920; reserves for inventory adjustment,	lishing resale prices of any trade-marked products which are in open competition with other products of the same general class. Since February, 1938, the company has entered into contracts with its dealers establishing resale
accounts receivable, \$18,895; inventories, \$1,614,050, hepay ments, \$5,161, miscellaneous current assets, \$502; total, \$4,552,590. Liabilities—Capital stock (50,000 shares, no par), \$1,000,000; notes	prices for most of its amateur goods, including Kodachrome film and Magazine Cine-Kodak film.  "The FTC now claims that prices cannot be established on the two products mentioned, contending that such products are not in open compensations."
payable—bank loans, payable on or before Aug. 1, 1940, \$500,000, accounts payable, \$187,723; taxes accrued, \$177,332; royalites accrued, \$227,953 miscellaneous current and accrued liabilities, \$37,691; reserves for property	products mentioned, contending that such products are not in open competition with other products in the same general class. The whole point is a highly technical one, involving statutory interpretation only. This com-
\$997; earned surplus, \$1,538,974; total, \$4,552,590.—V. 151, p. 1141.	plaint does not question our fair-trade contracts so far as they affect the many other amateur items covered by the contracts."—V. 151, p. 1720.
East Bay Transit—Earnings— The earnings appearing in the "Chronicle" of Sept. 21, for the calendar years 1940 and 1939 should be for the calendar years 1939 and 1938, respectively.—V. 151, p. 1720.	Ebasco Services Inc.—Weekly Input— For the week ended Sept. 19, 1940, the kilowatt-hour system input of the operating companies which are subsidiaries of American Power & Light Companies which are subsidiaries of American Power & Light Companies which are subsidiaries of American Power & Light Companies which are subsidiaries of the Companies which are subsidiaries which are subsidiaries of the Companies which are subsidiaries which
East Tennessee & Western North Carolina RR.—	Co., Electric Power & Light Corp. and National Power & Light Co., as compared with the corresponding week during 1939, was as follows:  Operating Subsidiaries of 1940 1939 — Increase — Amount Pct.
The acquisition by the Cranberry Corp. of control of the East Tennessee & Western North Carolina RR. and the Linville River Ry., through ownership of capital stock has been approved and authorized by the Interstate	American Power & Light Co131,148,000 129,403,000 1,745,000 13, Electric Power & Light Cor87,640,000 69,262,000 d872,000 d1.3 National Power & Light Co87,640,000 79,715,000 7,925,000 9.9
Commerce Commission.  The Cranberry Corp. on June 22, 1940, applied for authority to acquire control of the East Tennessee and Western North Carolina RR. and the	The above figures do not include the system inputs of any companies not appearing in both periods. d Indicates decrease.—V 151, p. 1720.
Linville River Ry., through ownership of capital stock.  The Cranberry Corp. is an investment company, incorp. in Delaware in  April 1939, for the purpose of acquiring the assets of the former Cranberry	Edmonton Street Ry.—Earnings—  Period End. Aug. 31— 1940—Month—1939 1940—8 Mos.—1939  Total revenue——— \$55,144 \$48,391 \$510,662 \$476,334
it has outstanding 9,347 shares with a stated value of \$50 a share. The	Total oper. expenditures 50,199 45,618 398,270 371,551 Operating surplus \$4,945 \$2,774 \$113,392 \$104,782
number of stockholders is 138, and the largest number of shares held by single holder is 425. Company has investments in securities of various corporations, including rail carriers. It owns the entire capital stock of the East Tennessee & Western North Carolina RR., the Linville River Ry., and the East Tennessee & Western North Carolina Motor Transportation Co.	Fixed charges 6.526 5.776 52.211 46.211 Renewals 2,000 75.000 60,000 Taxes 4.170 3.890 36.886 35.577
V. 141. D. 1101.	Total deficit\$7,752 \$6,892 \$50,705 \$37,006 —V. 150, p. 1279,
Eastern Gas & Fuel Associates—Earnings— 12 Months Ended Aug. 31 1940 Total consolidated income \$12,073.897 \$8.576.231 Federal income taxes (estimated) 951.647 417.705	Elgin Joliet & Eastern Ry.—Earnings—  August—  1940 1939 1938 1937 7 1940 1939 1938 2,072,104 Net from railway 856,112 384,728 204,394 751,359
Depreciation and depletion4,333,592 4,102,513 2,772,039 2,900,110	Net ry. oper, income 499,964 225,142 100,276 443,765
Not income available for dividend requirements \$3,405.677 \$525,040	From Jan. 1— Gross from railway 13,496,238 10,388,119 6,919,304 15,827,885 Net from railway 4,627,103 2,530,497 810,296 5,325,852 Net ry. oper. income 2,724,585 1,232,300 5,393 3,406,518
Red inches a value for driving a specific for pref. stock \$13.82 \$2.13 -V. 151, p. 1278.	Net ry. oper. income 2,724,085 1,232,300 0,335 3,400,013 —V. 151. p. 1279.

Electric Boat Co.—Government Contract—Company has been awarded a \$6.502.008 contract for the building of 12 motor torpedo boats and 12 patrol boats for the U. S. Navy.—V. 150, p. 3357.

El Paso Electric Co. (Texas)—To Be Refinanced—See Engineers Public Service Co.—V. 128, p. 4320.

El Paso Electric Co. (Del.)—To Be Liquidated-See Engineers Public Service Co.—V. 151, p. 1571.

Emerson Electric & Mfg. Co.—Initial Dividend—
Directors have declared an initial dividend of 10 cents per share on the
\$4 preferred stock, payable Sept. 30 to holders of record Sept. 24.—V.
150, p. 3356.

Engineers Public Service Co.--To Simplify Capital

Engineers Public Service Co.—To Simplify Capital Structure of System by Liquidation of Certain Subsidiaries—

D. C. Barnes, President of the company, announced Sept. 27 that the company is considering a plan for the simplification of the corporate structure of its system through liquidation of a sub-holding company, El Paso Electric Co. (Del.) and the liquidation of an operating subsidiary, Mesilla Valley Electric Co., after transfer of its ownership to El Paso Electric Co. (Texas). The plan is conditioned on refinancing El Paso Electric Co. (Texas) through the sale of \$6,500,000 first mortgage bonds, \$1,000,000 of unsecured debt, and 24,000 shares of a new issue of preferred stock.

If such a sale is effected, that company will redeem its \$8,000,000 first mortgage 5s now outstanding at 102 and accrued interest and its 7,785 shares of \$6 preferred at 110 and accrued dividends.

The plan contemplates the subsequent liquidation of the sub-holding company, El Paso Electric Co. (Del), in which event the 25,988 shares of \$7 dividend and the 167 shares of \$6 dividend preferred stock would receive \$100 per share and accrued dividends in liquidation. Additional common shares of the Delaware company would be offered for subscription to its stockholders having preemptive rights, in order to provide the additional cash required for fluidation of the preferred, after which the remaining assets, consisting principally of the entire common stocks of El Paso Electric Co. (Texas) and El Paso and Juarez Traction Co., would be distributed pro rata to its common stockholders.—V. 151, p. 1431.

Erie RR.—Earnings—

#### Erie RR.—Earnings-

Erie RR.—Earnings—
[Including Chicago & Erie RR.]

August—

1940
1938
1937
Gross from railway.....\$7,679,799
\$6,748,101
\$6,111,445
\$7,158,019
Net from railway.....2,370,015
1,704,571
1,295,433
1,823,493
Net ry. oper. income....1,441,367
820,020
440,450
1,109,791
Gross from railway......54,693,042
50,133,205
43,711,920
57,770,971
Net from railway.....14,617,528
12,115,121
6,919,809
17,056,191
Net ry. oper. income....7,649,979
5,588,412
370,490
10,750,013

To Sell Piermont, N. Y., Property—
Authority to sell to Robert Gair Co., Inc., for \$100,000, certain property on the Hudson River at Piermont, N. Y., has been granted the trustees by an order of Judge Robert N. Wilkin, of Federal Court, Cleveland. The Piermont pier property has been leased to the Gair company for many years.
-V. 151, p. 1721.

Esquire, Inc.—To Pay 10-Cent Dividend—
Directors have declared a dividend of 10 cents per share on the common stock, payable Oct. 9 to holders of record Sept. 28. Previously semi-annual dividends of 30 cents per share were distributed.—V. 150, p. 3972.

Exeter & Hampton Electric Co.—Bonds Called—All of the outstanding (\$140,000) first mortgage 5% bonds due 1945 have been called for redemption on Nov. 1 at 105.—V. 151, p. 103.

Fafnir Bearing Co.—Extra Dividend—
Directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of \$1 per share on the common stock, par \$25, both payable Sept. 30 to holders of record Sept. 23. Similar amounts were paid on June 29, last; Extra of 50 cents was paid on March 30, last; no of \$2 was paid on Dec. 15, 1939, and one of \$1 was paid on June 30, 1939.—V. 150, p. 4126.

Fall River Gas Works Co.—Earnings—

Period End. Aug. 31-	1940-Mont	h—1939	1940—12 Me	28 1939
Operating revenues Operation Maintenance Taxes	\$68 123 38 736 3 293	\$67,055 38,225 5,231 12,545	\$947,071 500,720 66,190 176,033	\$907,583 488,112 63,888 161,990
Net oper. revenues Non-oper. income (net)_	\$10,807	\$11,054	\$204,128 12	\$193,592 52
Ralance Retire. reserve accruals_	\$10,807 5,000	\$11,054 5,000	\$204,140 60,000	\$193,644 60,000
Gross income Interest charges	\$5,807 568	\$6,054 516	\$144,140 7,632	\$133,644 10,557
Net income	\$5,239	\$5,538	\$136.508 119,126	\$123,087 95,962

Federal Electric Co., Inc. (& Subs.)—Earnings-[All subsidiary companies are consolidated herein]
Years Ended Dec. 31—

1939

1938

Gross income from operations	\$2,667,905	1938	1937
Costs and expenses of operations Increase in deferred income applic. to future payments receivable under	2 607 466	\$2,451,004 2,578,090	\$3,008,957 2,897,523
lease and maintenance contracts	4,329	Cr58,366	29,866
Net profit from operationsOther income	\$56,110 15,638	loss\$68,721 9,788	\$81,567 23,211
Net prof. before int. & oth. deducts. Interest Loss on sale of Altorfer Bros. Co.	\$71,748 44,439	loss\$58,934 49,539	\$104,778 34,412
Portion of net loss of partially owned			4,900
subs., applic. to min. interests Provision for Federal income tax Surtax on undistributed profits	Cr24,581 19,653	Cr38,989 327	Cr453 2,070 4,025
Net profit before special itemsAdjustment of prior years' prov. for	\$32,237	\$69,811	\$59,825
depreciation  Adjustment of prior years provs. for res. for removal of signs & neon			5,282
Adjust. of prov. for prior years' Fed.			9,144
Attorneys' fees and other expenses in expenses in connection with liti-			Dr2,455
Write off of research and develop, ex-		28,000	Dr47,882
expenses, &c Reduction in reserve for securities		<b>y</b> Dr10,387	
Congolidated net profit	@20 027	805 405	000 010

Consolidated net profit \_\_\_\_\_\_ \$32,237 \$99,427 \$23,913 x Write-off of research and development expense incurred in connection with a product, the production of which has been indefinitely suspended. y Reduction in reserves for securities on basis of realization on sales during year (\$7,484) and adjustment of provision for prior years' Federal income taxes (\$2,903).

\*\*Consolidated Ralance Sheet Dec. 31, 1939\*\*

Consolidated Balance Sheet Dec. 31, 1939 Assets—Cash, \$90,825; receivables (less, reserve for doubtful receivables of \$4,433), \$108,878; inventories, \$104,286; receivable on current account from partially owned subsidiary companies, \$170,397; investments in partially owned subsidiaries, at cost, net of reserve, \$666,702; investments and sundry assets, \$67,523; deferred charges and prepaid expenses, \$62,954, plant and equipment (net), \$398,767; goodwill, \$1,963,105; total, \$3,723,-

plant and equipment (net), \$398,767; goodwill, \$1,963,105; total, \$3,420,-436.

Liabilities—Accounts payable, \$129,011; accrued taxes, \$41,681; accrued payroll, interest, &c., \$62,614; current maturities of funded debt, \$211,600; deferred liabilities, \$68,480; funded debt, \$680,700; reserves, \$82,716; capital stock, \$1,661,595; paid-in surplus, \$2,212,953; consolidated deficit, \$1,427,913; total, \$3,723,436.—V. 149, p. 2080.

Faultless R				****	
Years Ended Jun Operating profit		1940	1939	1938	1937
depreciation)		\$206,747	\$134.687	\$60.042	\$291,828
Deprec. on plant &		45.726	50.621	51,095	50.052
Other income (net	)	Cr4,602	Cr61	Cr6,435	Dr14.350
Prov. for Fed. inc	.tax	28,001	13,803	54	40,000
Net to surplus_		\$137,621	\$70,324	\$15,329	\$187,426
Dividends		98,175	65,450	114,538	130,900
Earns. per sh. on				2.2	
shs. com. stk. (		\$2.10	\$1.07	\$0.23	\$2.86
	Conde	ensed Balar	ce Sheet June 30	)	
Assets-	1940	1939	Liabilities-	1940	1939
Cash	\$341,732	\$244,673	Accounts payabl		\$42,647
Marketable securs.	15,000		Accr'd taxes (in		September 1
Notes & accts, rec.	139,537	115,559			21,585
Inventories	341,322	311,515			
Value life insur'ce.	39,796	37,223			12,841
Miscell. accts. rec_		201	Dividends payab		16,363
z Note rec., Union			y Common stock		1,186,542
Properties, Inc.	1,885	4,512	Earned surplus.	416,957	377,511
x Plant & equipm't	789,795	809,071			
Supplies, unexp'd					
insurance, &c	29,324	24,576			

y Represented by 65,450 no par shares. z After reserve of \$6,000.—V. 150, p 3821.

Florida East Coast Ry.—Earnings—

1940	1939	1938	1937
\$576.288	\$384.977	\$410.106	\$424.078
def29.035			def58.000
def125,684	-182,756	-182,868	-157.883
7 506 416	6 569 744	7 000 000	0 000 004
			6,680,664
			1,845,805
100,834	702,829	1,085,140	817,575
	1940 \$576,288 def29,035	1940 1939 \$576,288 \$384,977 def29,035 def98,233 def125,684 —182,756 7,506,416 6,562,744 1,844,098 1,762,435	1940 \$576,288 \$410,106 \$4576,288 \$410,106 \$4672,035 \$410,106 \$4673,139 \$410,106 \$483,139 \$4673,139 \$470,062,280 \$1,844,098 \$1,762,435 \$2,244,464

Florida Power & Light Co.—Earnings—

Period End. Aug. 31— Operating revenues Deduct rate reduction	\$1,091,885	nth—1939 \$1,013,431	1940—12 A \$15,448,099	#14,025,682
reserve				150,365
Balance Operating expenses Direct taxes Property retirement re-	\$1,091,885 467,430 117,299	\$1,013,431 495,039 80,890	\$15,448,099 6,207,737 1,683,983	\$13,875,317 6,135,190 1,186,355
serve appropriations.	133,333	116,667	1,533,334	1,400,000
Net oper. revenues Rent from lease of plant	\$373,823 221	\$320,835 221	\$6,023,045 2,650	\$5,153,772 2,650
Operating incomeOther income (net)	\$374,044 13,318	\$321,056 11,226	\$6,025,695 426,807	\$5,156,422 551,394
Gross income Int. on mtge. bonds Interest on deben. bonds Other interest and deduc. Interest charged to construction	\$387,362 216,667 110,000 35,185	\$332,282 216,667 110,000 16,784	\$6,452,502 2,600,000 1,320,000 210,580	\$5,707,816 2,600,000 1,320,000 242,515
Net income_ a Dividends applic. to pre	\$28,686 ef. stocks for	def\$11,169 the period_	\$2,332,719 1,153,008	\$1,545,301 1,153,008
Balance a Dividends accumulat \$6,102,015. Latest dividents and \$1,87 a phane	lends amoun	ting to \$2.19	a share on	\$392,293 mounted to \$7 preferred

stock and \$1.87 a share on \$6 preferred stock, were paid on July 1, 1940. Dividends on these stocks are cumulative.—V. 151, p. 1572. Follansbee Steel Corp.—Stocks Admitted to Dealings—
The common stock, (\$10 par) and 5% convertible preferred stock (\$100 par) were admitted to dealings on the New York Stock Exchange on Sept.
23. The common stock of the old Folansbee Brothers Co. was suspended on the same date.—V. 151, p. 1279.

Fonda Johnstown & Glo

\$19.698	*13,012 18,047 3,142	\$139,707 167,712 23,817	\$.—1939 \$132,418 174,480 23,751
\$41,241	\$34,201	\$331,236	\$330,649
33,274	33,478	268,809	264,498
\$7,968	\$723	\$62,427	\$66,151
3,451	3,367	24,707	23,844
\$4,517	x\$2,644	\$37,720	\$42,307
604	280	4,209	2,967
\$3,913	x\$2,924	\$33,511	\$39,339
12,060	15,038	18,155	24,030
\$15,974	\$12,114	\$51,666	\$63,370
3,885	3,524	19,155	17,297
\$12,089	\$8,590	\$32,511	\$46,073
550	550	4,708	4,455
11,670	12,734	93,355	95,387
493	493	3,943	3,943
\$624	\$5,187	\$69,495	\$57,712
Gas Co., L	td.— <i>Earr</i> 1939	ings 1938	1937
	1940—Mont \$19,698 18,273 3,270 \$41,241 33,274 \$7,968 3,451 \$4,517 604 \$3,913 12,060 \$15,974 3,885 \$12,089 11,670 493 \$624	1940—Month—1939 \$19,698 \$13,012 18,273 18,047 3,270 3,142 \$41,241 \$34,201 33,274 33,478 \$7,968 \$723 3,451 3,367 \$4,517 \$\times\$2,644 604 280 \$3,913 \$\times\$2,924 12,060 15,038 \$15,974 \$12,114 3,885 3,524 \$12,089 \$8,590 11,670 12,734 493 493 \$624 \$5,187 2. Gas Co., Ltd.—Earr	\$19,698 \$13,012 \$139,707 \$18,273 \$18,047 \$167,712 \$3,270 \$3,142 \$23,817 \$41,241 \$34,201 \$33,1,236 \$33,274 \$33,478 \$268,809 \$7,968 \$723 \$62,427 \$3,451 \$3,367 \$24,707 \$45,517 \$

\$436 loss\$10,483 \$4,375 8,343 Profit realized from the saie of securs 8,343

Profit - \$436 \$10,483 \$12,718

Counsel and solicitors fees and salaries of executive officers. 1,559 975 7534

Provision for depreciation 1,985 7,534 7,874

Miscellaneous deductions x6,112 x5,367

Net loss before providing for depletion. \$9,219 \$24,358 prof.\$4,248

X Provision to bring reserve against investment in shares of Southwest Petroleum Co., Ltd., to proportion of that company's deficit applicable to shares owned.

Balance Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Assets—Cash in bank, \$671; trade accounts receivable, \$5; inventories, \$43; investment in subsidiary company, \$410,764; capital assets (net), \$1,369,366; total, \$1,780,849.

Liabilities—Advances from Imperial Oil Limited, \$334,218; capital stock 1,462,005 no par shares. \$1,462,005; operating deficit, \$15,373; total, \$1,780,849.—V. 149, p. 2081.

Ford Hotels Co., Inc. (& S	ubs.)—E	arnings—	7 E
Years Ended Dec. 31— Profit from hotel operations Other income	\$258,018 2,918	1938 \$278,570 2,330	\$328,070 6,449
Profit	\$260,936 49,929 1,300 *14,214 43,500 11,963	\$280,900 47,772 4,380 2,155 3,803 34,500	\$334,519 57,614 3,735 2,380 3,638 35,200
Net profit Dividends paid Earnings per share on 170,000 shares	\$140,028 170,000	\$188,291 170,000	\$231,951 170,000
capital stock (no par)	\$0.82	\$1.11 in prior yea	\$1.36 ars, charged

- Pe !- 1000					
off in 1939.	Concoli	dated Bala	nce Sheet Dec. 31		
			Labilities—	1939	1938
Assets-	1939	1938		\$25,598	\$16,953
Cash on hand and			Accounts payable.		5.353
in banks	\$158,181		Accrued payroll	8,228	
x Acc'ts receivable	17,697	12,323	Accrued interest	15,839	, 6,191
Other investments			Acer. franch cap.		
and accounts	82,096	86.004	stk. & oth. taxes	49,105	J11,455
y Fixed assets			Prov. for inc. taxes		34.500
		28 300	Curr. pay. on real		
Deferred charges	21,000	20,000	estate mtges	45.000	
			Sundry liabilities	1.452	
			Notes payable	125,000	50.000
				37.682	42,140
			Reserve for repairs	.01,002	22,110
			Res. to reduce val.	11,963	
			of net assets		770.000
		2.	Fd. debt of subs	1,670,000	
			z Capital stock	850,000	850,000
			Paid-in surplus	725,322	764,60
			Earned surplus	615,837	613,219

Total\_\_\_\_\$4,181,026 \$3,164,412 Total\_\_\_\_\$4,181,026 \$3,164,412 X After reserve. y After reserve for depreciation. z Represented by 170,000 no-par shares stated value \$5 per share.—V. 149, p. 2081.

Fox Threatres Corp.—Co-Trustee—
Leopold Porrino, New York, was appointed Sept. 20 by Federal Judge Samuel Mandelbaum as co-trustee of the assets of the corporation to replace Milton C. Weisman, resigned.—V. 148, p. 2268.

#### Francisco Sugar Co. (& Subs.)-Earnings-

Consolidated Inc	ome Account	for the Years	Ended June	30
Consortation 2110	1940	1939	1938	1937
Sugar sales, cost and frt.	\$1,615,214	\$1,933,087	\$2,087,002	\$2,710,121
Molasses sales (final mo- lasses)  Net profit on invert mo-	70,307	72,327	82,997	126,946
Net profit on invert mo- lasses	$184,865 \\ 34,340$	26,496 20,507	174,257 53,117	61,573 34,709
Total	\$1,904,727 1,759,034	\$2,052,417 1,574,789	\$2,397,372 2,154,986	\$2,933,349 2,295,967
Profit on operations Other income	\$145,693 20,954	\$477,628 45,510	\$242,387 19,467	\$637,382 76,719
Total income Int. on 6% coll. tr. bonds Int. on 1st mtge. bonds Interest on loans, &c	\$166,646 171,352 938 36,471	\$523,138 171,990 938 37,748	\$261,854 171,990 938 49,571	\$714,101 107,494 81,632 57,203
Proportion of bond dis- count and expenses	3,074	3,094	3,075	6,117
Proportion of reorganiza- tion expenses Deprec. and adjustment	3,994	3,994	3,993	2,497
working capital assets and property retired.	8,307	11,699	15,937	9,476
Loss on property retired from service	3,060	1,326	26,034	67,521
Res. for deprec. of plant and equipment	165,829	173,353	176,682	187,126
Res. for Colonos' & other	5,000	5,000	10,000	
Final settlementOther deductions	13,846	<b>y</b> 27,671 35,000	18,025	29,633
Bal., net loss for year	x\$245,227	pfx\$51,325	x\$214,392	pf\$165,402

Bai., net loss for year x\$245,221 pix\$51,325 x\$214,392 pi\$165,402 x Before net adjustment applicable to past fiscal years amounting to \$5,651 in 1940, \$441 in 1939, and \$1,001 in 1938. y This amount represents the excess required above the estimated amount of \$180,000 provided out of other surplus in the previous fiscal year for settlement of judgments and claims against Francisco Sugar Co., each indefinite in amount, held by Jose Sosa, a Colono.

Consolidated Balance Sheet June 30 \$7,589,610 \$7,699,470 2,299 24,533 ,239,451 184,865 16,425 8,122 20,255 121,475 315,973 57,673 2,600 2,299 25,680 1,801,367 26,496 87,318 2,518 17,748 86,380 283,838 59,024 2,600 74,890 Materials and supplies
Livestock
Membership in N. Y. Coffee & Sugar Exch., Inc.
Plantings in various agricultural crops
Growing cane
L Colonos' acc'ts rec. and growing cane

b Colonos' acc'ts rec. and growing cane. Charges deferred and paid in advance. Deferred discount and expenses on bonds. Deferred reorganization expenses.	50,343 65,408	65,735 53,417 69,403
Total	\$10,170,370	\$10,770,466
	1940	1939
Liabilities— Advances against sugar and molasses	\$1,102,571	\$1,282,195
Advances against sugar and molasses		257,852
Accounts payable Expenses payable on sugar and molasses (est.)	52,642	60,190
1st mtge. 20-year 7½% bonds	12,500	12,500
20-year 6% collateral trust bonds		2,866,500
Mortgage on land and accrued interest	84,353	89,200
Accrued bond interest payable		21,616
Unpresented bond int. coupons, Fed. inc. tax	20,255	17,748
Reserve for discount on Cuban currency		<b>c</b> 35,000
The same for income tayer	10,410	11,018
Excess of principal amount over cost of cos. 6%	112	
coll. trust bonds held in treasury		******
Accounts payable (deferred)	03,100	
Capital surplus		608,912
Other surplus		394,036
d Capital stock	5,050,151	5,050,151
		210 550 100
Total  a After reserve for depreciation on plant and in 1940 and \$5,581,069 in 1939. b After reserve accounts of \$195,865 in 1940 and \$337,986 in 1939.	e for Colon	os' and other

\$25,000 non-current. d Represented by 350,301 no-par shares.p. 2082.

Forty Wall Street Corp.—Foreclosure Sale—
At noon Sept. 25 the 72 story building at 40 Wall St. known as the Manhattan Co. Building was sold at auction at the Exchange Salesroom, 18 Vesey St., and was bid in by Marine Midland Trust Co. of New York as trustee. The sale was made in foreclosure of the mortgage securing Forty Wall Street Corp. first mortgage fee and leasehold bonds and in pursuance of a plan of reorganization for Forty Wall Street Corp. under the so-called Burchill Act. The Marine Midland is trustee for these bonds and will assign the bid to the new corporation created under the plan of reorganization.

The building is one of the most prominent in the financial district and is located partly on fee property and partly on land leased from bank of the Manhattan Co. and others. The bank leases quarters for its main office from the building.

The amount of the bid was \$11,489,500, which is the principal amount of the outstanding first mortgage fee and leasehold bonds. This is said to be the largest amount bid on any sale of real estate ever held at this well known auction room. The second mortgage of \$5,387,000 and preferred and common stock will be wiped out by the sale and plan of reorganization. The tax assessment is over \$20,000,000.—V. 151, p. 103, 1279.

Froedtert Grain & Malting Co.—20-Cent Special Dividend

Froedtert Grain & Malting Co.—20-Cent Special Dividend
Directors have declared a special dividend of 20 cents per share in addition
to the regular quarterly dividend of 20 cents per share on the common
stock, both payable Nov. 1 to holders of record Oct. 15.—V. 151, p. 1572.

Fruit Growers E	xpress C	.—Earning	gs—	
Calendar Years— Operating revenue Operating expenses	\$9,797,919 8,720,309	\$10,258,983 9,244,388	\$9,706,573 8,981,010	\$9,118,936 8,446,361
Net oper. revenue	\$1,077,610	\$1,014,595	\$725,563	\$672,574
Tax accruals, other than income taxUncollectible accounts	262,520 18,000	$251,573 \\ 2,500$	$97,885 \\ 3,000$	79,761 3,000
Operating incomeOther income	\$797,090 83,331	\$760,522 80,341	\$624,678 88,615	\$589,813 319,765
Gross income Interest Rental on cars	\$880,421 113,991 196,828		\$713,293 223,249 208,773	\$909,578 286,585 209,652
Amort. of discount on equipment trusts	14,074		29,493	29,494
Net incomeAccrual for Fed. inc. tax	\$555,528 91,662		\$251,778	\$383,848 50,684
Bal. transf. to profit and loss	\$463,866 2,649,762	\$371,846 2,572,448	\$251,778 2,547,545	\$333,164 2,750,144
RR. retire. tax accrued in 1936 Adjust. Fed. income tax			52,000 44,803	
Profit on property sold and retired Miscellaneous			32,726	1,900 92,097
TotalCash dividends Loss on property retired Miscellaneous	371,381	$329,059 \\ 2,230$	\$2,929,727 328,424 9,479 19,375	\$3,177,305 328,424 19,536 281,800
Credit balance Dec. 31		\$2,649,762 t Dec. 31, 193	\$2,572,448	\$2,547,545

\*2,043,702 \$2,072,448 \$2,547,545 \*\*Balance Sheet Dec. 31, 1939 \*\*Assets—Equipment. \$33,197,294; miscellaneous property. \$2,027,563 investment in affilliated companies. \$205,000; cash. \$1,196,610; other current assets. \$1,411,374; deferred assets. \$897,774; total. \$33,935,614. \*\*Liabilities—Capital stock. \$8,252,900; premium on capital stock. \$506,912; equipment obligations. \$2,276,000; current liabilities. \$849,469; deferred liabilities, \$649,026; operating and depreciation reserves. \$23,674,476; profit and loss, surplus. \$2,706,832; total. \$38,935,614.—V. 149, p. 2082.

Gainesville Gas Co.—Bonds Called—
All of the outstanding (\$116,000) first mortgage sinking fund 5% bonds due 1955 have been called for redemption on Oct. 21 at par.

Galveston-Houston Co. (& Subs.)-Earnings \$916,768 3,828 \$849,284 2,860 \$65,856 Dr52 Net operating revenues Non-oper, income (net). \$76,500 293 Balance\_\_\_\_Retirement accruals\_\_\_\_ \$920,596 372,493 \$852,144 384,116 Gross income\_\_\_\_\_\_ Int. on bonds—Houston Electric Co\_\_\_\_\_\_ Int. on equip. notes, &c. Amort. of debt expense\_ \$35,235 \$548,103 \$468,028 \$45,785 13,501 2,604 242  $\substack{162,018\\44,670\\2,907}$ 13,501 4,447 242 161,770 35,028 3,185 \$268.045 \$338.508 18.283 \$249,761 14,604 \$338,508 43,811 Note—Net income for the above 12 months' periods includes net income Houston Electric Co. in the amounts of \$283,443 and \$216,344 respectively.

—V. 151, p. 1572.

Gamewell Co. - Earnings -3 Months Ended Aug. 31— Net profit after Federal income taxes, depreciation, &c. 1939 

(Julius) Garfinckel & Co., Inc. - Earnings-

Earnings for Year Ended July 31, 1940 Total net sales. Sales, leased departments and alteration workrooms	\$3,687.263 161,772
Net sales of own departments (except workrooms)Commissions from leased departments and miscell. revenue	\$3,525,492
Total	\$3,545,257 3,074,637 70,594 108,064
Profit—Adjust. of allow. for doubtful accounts, &c	\$291,962 13,792
Total profit	\$305,75 <b>3</b> 65,700
Net income for period Preferred stock dividends Common stock dividends Earnings per share on common stock Earnings per share on common stock	\$1.50

Note—11 the opening and closing inventories had been determined on a strictly comparable basis, net income for the period would have been approximately \$21,000 less than as above stated.

Balance Sheet July 31, 1940

Assets—Demand deposits in banks and cash on hand, \$341,123; accounts receivable (less allowance for doubtful accounts of \$31,473), \$615,795; inventorices, \$497,575; prepaid and deferred expenses, \$86,176; furniture, fixtures, store improvements, and automobiles, at cost (less allowance for depreciation of \$21,234), \$202,675; land, building and building equipment of depreciation of \$21,234), \$202,675; land, building and building equipment of \$49,380), \$3,353,558; Unamortized fee on real estate first deed of trust, \$10,083; goodwill, trade-marks and trade names, \$1; total, \$5,106,987.

Liabilities—Accounts payable, including \$40,873 for merchandise held or in transit, \$176,670; customers' credities, \$5,953; accrued expenses, \$94,786; note payable for furniture, fixtures, and automobiles, maturity Oct. 4, 1940, \$16,800; real estate first deed of trust, amounts payable within one year, \$25,000; provision for Federal and District of Columbia income taxes, \$65,700; deferred fur storage income, \$17,531; notes payable for furniture fixtures, and automobiles, 1941-1944, \$67,200; real estate first deed of trust (maturity Oct. 4, 1954, interest at 4½% to Oct. 4, 1943, and 4½% thereafter, principal payable \$12,500 quarterly commencing April 4, 1941, exclusive of amounts payable within one year), \$2,175,000; contingent liability, \$71,500; 6% cumulative, convertible preferred stock (par \$25), \$1,250,000; common stock par \$1), \$110,010; paid-in surplus, \$686,814; valuation surplus, \$217,144; earned surplus, \$126,878; total, \$5,106,987.

V. 150, p. 1435.

(Theodore) Gary Co.—Accumulated Dividend—
Directors have declared a dividend of 15 cents per share on account of accumulations on the \$1.60 cumul. 1st pref. stock payable Oct. 1 to holders of record Sept. 26. Similar payments were made on March 23, and Jan. 19, last.—V. 150, p. 1934.

Gaylord Container Corp.—Details of Proposed Loan—
Details of a proposed \$5,000,000 loan to be borrowed from five banks by the corporation are disclosed in a notice sent to preferred stockholders. The proceeds will be used to expand and improve the corporation's plants at Bogalusa, La.

The banks with which the credit agreement has been made are the Bankers Trust Co., New York; First National Bank, Mercantile-Commerce Bank & Trust Co., and Boatmen's National Bank, all of St. Louis, and Marine Trust Co. of Buffalo. The proxy notice states that the management will immediately proceed with the loans unless 33% of the stock is voted against the proposal within 20 days after the notice is mailed.

The borrowing must be done within two years from the date of the credit agreement. One-sixth of the amount borrowed must be repaid in two years, and one-twelfth of the amount each six months thereafter. The loans will bear interest of 2½% a year.

One section of the agreement states that while the corporation's met quick assets are less than the principal amount of the borrowing dividends may not be paid in excess of \$275,000 a year, or in excess of one-half of the increase in consolidated net quick assets for such period, whichever is greater. If the net quick assets are greater than the borrowings, but less than 110% of them, the dividend on the common stock cannot exceed \$1 a year.

There is no limitation on the dividends to be paid if the net quick assets

a year.

There is no limitation on the dividends to be paid if the net quick assets exceed 110% of the borrowings. The corporation is not required to deposit any property as security, although mortgaging is generally forbidden by the agreement.—V. 151, p. 1573.

Gellman Mfg. Co.—Listing—

The New York Curb Exchange Sept. 25 approved the application of company for the original listing of 325,005 issued and outstanding shares of common stock (par \$1), and for authority to add to the list, subject to prior effectiveness of registration thereof under the Securities Act of 1933, if required, 149,995 additional shares of common stock, upon official notice of issuance upon exercise of the warrants.

The company was incorporated in 1922 in Illinois and from its original status as a small machine shop whose products were principally sold to other manufacturers, the company, according to its listing application, has become one of the leading manufacturers in the country of automatic electrically driven bread-slicers and wrapping machines for bakers and bakery plants. Today it is primarily engaged in the manufacture and sale of automatic bread slicing and bread wrapping machines and other devices for use in this field. Its business is also somewhat diversified by the manufacturers. The company has also developed a line of wrapping machines for wrapping products made in industries other than the bakery industry.

Consolidated Income Account Year Ended Dec. 31, 1939

[Including Mississippi Foundry Corp.]

[Including Mississippi Foundry Corp.]

Gross sales less discounts, returns and allowances Cost of goods sold	\$445,563 154,459 200,344
Net profit from operationsOther income	\$90,761 6,188
Net income before other deductions Other deductions Provision for Federal income taxes	\$96,949 17,339 14,856
Net income	\$64,753 32,500 \$0.20
Not profit after all charges and taxes  Earnings per share on 325,005 shares (par \$1) capital stock  Condensed Consolidated Balance Sheet Dec. 31, 1939	\$31,139 \$0.09
Assets—Cash on hand and in bank, \$63,921; notes, accounts a tional sales contracts receivable less reserves \$123,120; in	nd condi-

\$131,200; fixed assets (less reserves for depreciation of \$118,009), \$219,014; intangible assets (net), \$4,682; deferred charges, \$25,203; other assets, \$2,065; total, \$569,216.

\$2,065; total, \$509,216.

Liabilities—Accounts payable, trade, \$17,705; commissions payable, \$1,414; customers' credit balances, \$1,366; accrued Federal income taxes, year 1939, \$14,855; accrued other taxes, wages and insurance, \$6,349; deferred income, \$11,300; common stock (par \$1), \$325,005; earned surplus, \$20,365; capital surplus, \$170,853; total, \$569,215.—V. 148, p. 2268.

General Aniline & Film Corp.—Common Dividends—
Directors have declared a dividend of \$2 per share on the class A stock and a dividend of 20 cents per share on the class B stock, both payable Sept. 28 to holders of record Sept. 25. Previous dividends were paid on Dec. 18, 1939, and amounted to \$1.50 on the A shares and 15 cents on the B shares.—V. 151, p. 1431.

General Baking Co.—Chairman Resigns— Mr. William Deninger, Chairman of the Board has resigned because of illness, Mr. Deninger will continue as a member of the board of directors of the company.—V. 151, p. 415

General Cable Corp.—Meeting Adjourned—
Stockholders at an adjourned special meeting on Sept. 24 voted to adjourn sine die without taking any action on the proposed recapitalization plan for the company. Dwight R. G. Palmer, President, said adjournment amounted to withdrawal of the plan because of failure of two-thirds of each of the three classes of stock to give consent.

No new recapitalization plan has been considered by the management or is known to be under consideration by other interests, Mr. Palmer declared. Assents of more than two-thirds of the class A and common stock were received, but the majority of preferred stock approving the plan fell short of the 66 2-3% required.—V. 151, p. 700.

General Capital Corp.—Common Dividend—
Directors have declared a dividend of 23 cents per share on the common stock, payable Oct. 11 to holders of record Sept. 30. This compares with 27 cents paid on July 12, last; 24 cents on April 10, last; 50 cents on Dec. 30, 1939; 22 cents on Oct. 10, 1939; 24 cents in two preceding quarters, and 30 cents paid on Dec. 23, 1938.—V. 151, p. 415.

General Electric Co.-\$11,500,000 Expansion by G-E Turbine Department—
General Electric is spending \$11,500,000 in expanding present facilities for manufacturing propulsion equipments for the United States Navy, it was announced on Sept. 26 by Charles E. Wilson, President of the company. This is in line with the company's policy of anticipating,

insofar as is possible, the requirements of the defense program for regular lines of G-E equipment.

The expansion program involves equipping an existing building at the company's Eric (Pa.) works with heavy machinery for the manufacture of large steam turbines required by destroyers and light cruisers, and enlarging two of its Lynn (Mass.) shops where reduction gears for the propulsion equipments are made.—V. 151, p. 1573.

General Instrument Corp.—Common Stock Offered—Public offering was made Sept. 27 by Burr & Co., Inc., and John J. Bergen & Co., Ltd., of 98,000 shares of common stock (par \$1) at \$7.50 per share. Of the shares being offered, 56,000 represent new financing for the company, the remaining 42,000 being sold for the account of officers who will receive the net proceeds.

who will receive the net proceeds.

Net proceeds from the sale of the 56,000 shares for the account of the company, estimated at \$348,320, will be added to working capital. No specific allocation of the proceeds has been made but the prospectus states that the corporation, in addition to continuing its reserach with respect to tuning devices, is considering expansion into allied fields such as the manufacture of radio variable condensers for Army and Navy requirements and for commercial and private aviation; the manufacture of record changers for radio-phonograph combinations; development and manufacture of permeability tuning or other radio frequency tuning methods which may Upon completion of this financing the corporation will have outstanding 199,000 shares of common stock out of an authorized issue of 350,000 shares. There is no funded debt or preferred stock outstanding. Corporation is one of the leading manufacturers of radio variable condensers for radio receiving sets in the United States, having produced from 35 to 45% of such devices manufactured in this country during the fiscal year ended Feb. 29, 1940. Its customers include almost every major manufacture or home and automobile radio receiving sets in the United States. The company's plant and general offices are located in Elizabeth, N. J. and a sales office is maintained in Chicago.

For the fiscal year ended Feb. 29, 1940 net income of the corporation and subsidiaries, after all expenses and provision for Federal income taxes, was \$230,394 compared with \$184,160 for the preceding fiscal year and \$52,574 for the 12 months ended Feb. 28, 1939. See also V. 151, p. 1432, 986, 700.

General Investors Trust—To Pay Seven-Cent Dividend-Directors have declared a dividend of seven cents per share on company's shares of beneficial interest, par \$1, payable Oct. 21 to holders of record Oct. 5. This compares with six cents paid on July 20 and April 20, last eight cents paid on Dec. 28, 1939, six cents on Oct. 2, 1939; five cents on June 15, 1939, three cents on March 15, 1939, six cents on Dec. 20, 1938; four cents on Sept. 15, 1938; three cents on June 15, 1938, and two cents on March 15, 1938.—V. 151, p. 550.

General Motors Corp.—Stockholders Number 397,054

General Motors Corp.—SIOCKROUGETS IN AUMORT 591, UD4— The total number of General Motors common and preferred stockholders for the third quarter of 1940 was 397.054, compared with 394.493 for the second quarter of 1940 and with 387,824 for the third quarter of 1939. There were 375,710 holders of common stock and the balance of 21,344 represents holders of preferred stock. These figures compare with 373,040 common stockholders and 21,453 preferred for the second quarter of 1940.

common stockholders and 21,453 preferred for the second quarter of 1940.

Machine Gun Order Will Not Hamper Regular Output—
The placing of a \$20,000,000 machine gun order with Frigidaire Division, General Motors Corp., announcement of which was made last week, will not interfere with manufacture of the company's regular products, according to a statement issued by E. G. Biechler, General Manager.

"Manufacture of household electric refrigerators and ranges, and commercial refrigeration and air-conditioning equipment, will continue unimpeded by the additional activity required in the production of machine guns in our plant," Mr. Biechler declared. "The task of providing machine guns for the Government will be carried out with the use of additional facilities, including a new five-story factory building. The regular line of products, therefore, will be manufactured on an uninterrupted schedule in the plants and with the machines ordinarily used for this purpose."—
V. 151, p. 1721.

#### General Public Utilities, Inc. (& Subs.)—Earnings | Period End. Aug. 31— | 1940—Month-| Gross oper. revenues | \$592.262 | 235.796 | Maintenance | 19.304 | 70.201 | General taxes | 53.511 | Federal normal inc. taxes | 13.225 | \$6,310,123 \$5,900,678 \$6,310,123 \$5,900,678 \$2,639,856 2,491,539 \$223,561 213,290 723,706 609,435 643,703 582,494 122,640 111,635 \$200,224 2,780 Net oper, income.... Non-oper, income.... \$186,925 3,767 \$1,956,629 30,912 \$1,892,284 28,034 \$203,004 30,536 \$190,692 30,658 \$1,987,541 367,036 $71,353 \\ 1,425$ 71,353 856,238 6,208 856,238 8,746 Net income\_\_\_\_ Divs. on \$5 pref. stock\_ \$99,690 \$88,681 3,242 \$758,058 38,910 \$694,759 38,910 Balance avail. for com-mon stock & surplus -V. 151, p. 1280. \$96,448 \$85,438 \$719,148 \$655,849

General Steel Castings Corp.—Meeting Adjourned—
Special meeting held Sept. 25 to approve reduction in stated value of common stock is understood to have been adjourned untl Oct. 23. See also V. 151, p. 1721.

Georgia & Florida RR.—Earnings-

-Week Ended Sept. 14— 1940 1939 \$19,750 \$23,900 Jan. 1 to Sept. 14— 1940 1939 \$820,480 \$833,848 Operating revs. (est.)\_\_\_\_ —V. 151, p. 1721.

Georgia Power Co.—Earnings-

Period End. Aug. 31—Gross revenue—Operating expenses—Taxes—Prov. for depreciation—	1940—Mon \$2,753,338 1,156,365 374,756 290,000	h-1939 \$2,556,404 1,047,539 292,984 270,000	1940—12 A \$32,936,385 14,576,122 4,080,117 3,400,000	\$30,593,349 11,901,240
Gross income	\$932,217	\$945,881	\$10,880,146	\$11,985,559
Interest and other deduc.	544,144	541,876	6,641,380	6,546,479
Net income	\$388,073	\$404,005	\$4,238,766	\$5,439,080
Divs. on pref. stock	245,862	245,862	2,950,350	2,950,350
Balance	\$142,210	\$158,143	\$1,288,416	\$2,488,730

#### Georgia Southern & Florida Ry.—Earnings-August— Gross from railway... Net from railway... Net ry. oper. income... From Jan. 1— Gross from railway... Net from railway. Net from railway. Net ry. oper. income... —V. 151, p. 1280. 1940 \$195,568 34,346 8,320 1939 \$158,803 1,256 20,789 1938 \$158,288 10,037 def6,429 ,533,462 248,780 31,206

gitized for FRASER

(A. C.) Gilbert Co.-Earnings-

Gross profit from salesSelling and general expenses	\$900,199	13 Months Jan. 31, '39 \$751,578 660,778	Year End. Dec. 31, '37 \$729,978 438,717
Net profit from sales (after charging depreciation)	\$322,484	\$90,800 57,814 10,936	\$291,261 59,751 <b>y</b> 52,448
Net income	\$232,942 103,274	\$22,051 14,762	\$179,062 60,042 62,039
Earnings per share on 99,992 shares of common stock	\$1.74	Nil ted profits.	\$1.20

Balance Sheet Jan. 31, 1940

Assets—Cash in banks and on hand, \$170,937; trade acceptances receivable, \$4,008; accounts receivable (less reserves for doubtful accounts and allowances of \$21,008), \$142,170; due from subsidiary, \$1,498; merchandise inventories (physical inventories at lower of cost or market), \$300,925; cash surrender value of insurance policies on life of officer, \$37,472; investments, \$7,546; plant property, \$889,180; deferred charges, \$8,373; goodwill, patents and trademarks, \$1; total, \$1,562,111.

Liabitities—Accounts payable, \$47,397; drafts payable—payroll, &c., \$16,000; salaries, wages and commissions, \$8,776; taxes, \$90,467; preference capital stock (16,861 no par shares), \$539,552; common capital stock (99,992 no par shares), \$25,000; surplus, \$834,917; total, \$1,562,111.—V.

Cillinia Ca	amnin an			
Gilchrist Co.—E Years Ended Jan. 31—	1940	1939	1938	1937
Gross sales (incl. sales by leased departments) Returns, allow'ces & dist	\$8,437,765 925,906	\$7,875,087 884,055	\$8,018,707 964,302	\$8,229,890 1,028,135
Net sales	\$7,511,859	\$6,991,032	\$7,054,405	\$7,201,755
Mdse, & oper. costs and expenses	7,450,712	6,932,410	6,911,981	6,964,159
Profit from operations Other income (net)		\$58,623 41,584	\$142,424 12,186	\$237,596 17,415
Net income	\$97,092	\$100,206	\$154,609	\$255,011
Prov. for Fed. normal in- income tax	15,745	21,774	25,718	37,729
Net inc. for the year Dividends paid	28,895	\$78,432 17,337	\$128,892 115,581	\$217,281 57,790
Earns, per sh. on 115,581 shares of capital stock	\$0.70	\$0.68	\$1.11	\$1.88
	Balance Sheet	Jan. 31, 194	0	

Balance Sheet Jan. 31, 1940

Assets—Cash—demand deposits and on hand, \$240,998; customers' accounts receivable (less reserve of \$75,000 for doubtful accts.), \$1,746,223; Inventories (at current retail values less average mark-up and purchase discounts), \$665,768; cash surrender value of insurance policies on life of President, \$145,323; miscellaneous accounts receivable, \$9,834; investment in subsidiary financing company, at cost (75%) owned, \$1,500; miscellaneous investments (stocks of trade associations, &c.)—at cost, \$19,219; equipment and improvements to leased property (less reserves of \$650,702), \$349,826; deferred charges, \$52,330; note receivable from employee (360 shares of common stock of company and one share of stock of subsidiary financing company held as collateral), \$1,979; total, \$3,233,001.

Liabilities—Notes payable to banks, \$875,000; accounts payable and accrued liabilities other than taxes, \$292,634; accrued Federal income, Federal capital stock, social security, and State excise taxes, \$55,773; due to subsidiary financing company, \$44; common stock (117,696 no par shares), \$555,145; surplus (earned), \$1,482,930; treasury stock—2,115 shares at cost Dr\$28,525; total, \$3,233,001.—V.149, p. 3873.

Gilmore Oil Co.—Earnings—

Gilmore Oil Co.—Earnings Years Ended Dec. 31— Net sales Cost of sales	1939 11,152,967	1938 \$11,177,649 6,650,978	\$11,780,386 6,996,543
Gross profitExpenses	\$4,544,957 3,472,011	\$4,526,671 3,383,454	\$4,783,843 3,345,268
Profit from operations	\$1,072,946	\$1,143,217	\$1,438,575
Income credits (dividends, interest, discounts, and other miscell. inc.)	77,896	105,229	86,780
Gross income	\$1,150,842	\$1,248,446	\$1,525,354
Prov. for loss on advances to related oil company— Provision for loss on abandonments.— Miscellaneous charge————————————————————————————————————	23,115 33,608	36.000 16,038 258.684	6.896
Net incomeEarned surplus, Jan 1	\$839,194 1,283,640	\$937.723 942,180	\$1,098,633
Gross surplus Dividends paid Cost of 133 shs. of company's stock	567,870		\$1,946,329 <b>b</b> 1,002,183
purchased			1,966
Earned surplus, Dec. 31 a Including surtax on undistributed 195 as to which shareholders exercised	d profits, \$8 their option	1,833. b Inc 1 to receive th	ne company's

stock at \$15 a share. c Includes \$33,009 applicable to prior years.

Balance Sheet Dec. 31, 1939

Assets—Cash, \$729,256; accounts and notes receivable, less reserves, \$685,672; inventories, \$564,473; notes and contracts receivable, due after 1940 (less reserve), \$50,621; investments, \$218,557; property (less reserves and goodwill (company's valuation), \$250,000; deferred charges, \$216,531; total, \$6,226,095.

Liabilities—Accounts payable, \$910,094; taxes payable and accrued (including Federal and State taxes on income), \$465,443; purchase money obligations maturing after 1940, \$273,877; capital stock (283,935 no par shares), \$2,938,568; paid-in surplus, \$43,784; earned surplus, \$1,554,964; total, \$6,226,095.

V. 149, p. 108.

Gladding, McBe	an & Co.	-Earnings	3	9.9
Years End. Dec. 31-	1939	1938	1937	1936
Gross profit from sales before deplet. & deprec	\$1,510,421	\$1,379,772	\$1,599,236	\$1,582,082
exps. of conducting business (admin., sell., & other expenses)	1,027,786	1,044,676	1,099,835	857,883
Net profit from sales bef. deplet. & deprec Miscell. inc. chgs. (net)_ Depletion & depreciation	\$482,635 95,855 300,318	\$335,096 77,205 301,737	\$499,400 152,172 274,485	\$724,199 109,044 271,005
Net income		loss\$43,845	\$72,744	\$344,149
Earns, per sh. on 220,765	\$0.39	Nil Sheet Dec. 31	\$0.33	\$1.55
Conder	rsea parance	Direct Dec. 31	, 1000	

Condensed Baiance Sheet Dec. 31, 1939

Assets—Cash, \$274,790; accounts, notes and contracts receivable (less reserve for losses and cash discounts of \$91,221), \$435,746; inventories, \$2,137,234; cash surrender value of life insurance policies and other investments, \$49,183; property (net), \$4,849,381; deferred charges, \$140,770; total, \$7.887,104.

Liabilities—Accounts payable, \$128,895; accrued salaries, wages, compensation, insurance, &c., \$60,124; accrued taxes (including Federal income

taxes for 1939), \$127,749; notes payable to banks—due on or before July 26, 1944 (minimum principal payments \$150,000 per annum), \$677,500; deferred credits, \$4,268; capital stock (220,765 no par shares), \$6,365,735; surplus, \$522,833; total, \$7,887,104.—V. 149, p. 2085.

(P. H.) Glatfelter Co.-Earnings-

Earnings for the Year Ended Dec. 31, 1939  Gross income Income charges Interest Provision for Federal and State Income taxes Provision for depreciation Provision for contingencies	\$491,136 3,571 20,686 76,614 159,706 35,000
Net incomeSurplus at beginning of the year	\$195,559 674,887
Gross surplus	\$870,446 144,963
Surplus at end of the yearSheet Dec. 31 1939	\$725,483

Condensed Balance Sheet Dec. 31, 1939

Assets—Cash, \$45,476; certificates of deposit, \$62,000; notes and accounts receivable (including officers, employees and sundry \$8,153), less reserves of \$35,210, \$395,840; cash surrender value of life insurance policies, \$45,188; inventories. \$706,791; property at cost (less reserves for depreciation, \$2,107,759), \$2,573,518; investment in and advances to the Glafelter Pulp Wood Co., \$86,945; other assets, \$38,622; total, \$3,954,381.

Liabilities—Accounts payable, \$116,381; Federal and State income taxes, other taxes, interest, &c., \$132,917; reserve for contingencies, \$65,000; first mortgage 4½% bonds, due March 1,1951; \$434,000; 6½% cumulative first preferred capital stock (par \$100), \$1,380,600; common capital stock (11,000 shares, no par), \$1,100,000; surplus, \$725,483; total, \$3,954,381. 

Glen Alden Coal Co.—To Pay 37½-Cent Dividend—
Directors have declared a dividend of 37½ cents per share on the common stock, no par value, payable Oct. 21 to holders of record Sept. 30. Dividend of 25 cents was paid on Duly 20, last; 12½ cents was paid on April 20, last, and one of 25 cents was paid on Dec. 28, 1939, this latter being the first dividend paid since Oct. 20, 1933, when a regular quarterly dividend of 12½ cents per share was distributed.—V. 151, p. 104.

Globe Knitting Works—Earnings—

Globe Knitting Works-Earnings-

Years Ended Dec. 31— Net sales Cost of goods sold	1939 \$2,696,560 2,153,058	\$2,530,318 2,115,152	\$2,978,261 2,415,711
Gross profit	\$543,502 363,245	\$415,167 {217,509 {111,410	\$562,549 231,593 119,454
Operating profitOther income	\$180,257 5,653	\$86,248 4,305	\$211,502 4,767
Profit	\$185,911 5,960 31,500	\$90,553 6,988 15,500	\$216,269 8,873 31,750 2,250
Surtax on undistributed profits  Excess prov. for prior year—Fed.taxes Miscellaneous deductions		$\frac{\bar{C}\bar{r}\bar{1}\bar{2}\bar{5}}{1,226}$	Čr931
Net profit.  Dividends paid on common stock.  Dividends on 7% pref. stock.	\$148,744 102,000	\$66,964 85,000	\$174,327 117,500 22,453

Note-Provision for depreciation for

Note—Provision for depreciation for the year amounted to \$68,781.

\*\*Balance Sheet Dec. 31, 1939\*

\*\*Assets—Cash on hand and on deposit, \$15,933; accounts receivable (less reserve of \$17,000), \$216,932; inventory, \$644,841. investments and other assets, \$145,421; property, plant and equipment (less reserves for depreciation of \$784,874, \$499,721; deferred charges, \$9,037; total, \$1,531,885.

\*\*Liabilities—Accounts payable, wages, commissions and payroll taxes, \$154,585; accrued expenses, \$4,345; Federal taxes on income of year 1939 (estimated), \$31,500; common stock (par \$2,50), \$425,000; capital surplus, \$646,859; earned surplus, \$269,596; total, \$1,531,885.

\*\*15-Cent Dividend—\*\*
Company paid a dividend of 15 cents per share on the common stock on Sept. 16 to holders of record Sept. 6. This compares with 30 cents paid on Dec. 23, 1939; 15 cents on June 28, 1939, and dividends of 25 cents per share were paid on Dec. 24 and Oct. 10, 1938.—V. 151, p. 1723.

Globe Steel Tubes Co.—Ea		4000	1937
Years Ended Dec. 31-	1939	1938	1937
Earnings from operations, after deducting manufacturing, selling & administrative expenses—Sundry income, interest and discount	\$701,160 14,202	\$191,075 9,117	\$672,747 9,693
Total income Bond interest Federal and States taxes on income Discount and miscellaneous charges Reserves for depreciation	\$715,362 102,485 72,239 175,640	\$200,192 1,737 43,393 175,507	\$682,440 24,440 84,799 113,502 178,375
Net profit	\$364,998 211,563	loss\$20,445	\$281,323 136,042

Balance Sheet Dec. 31, 1939

Assets—Cash, \$431,320; accounts and notes receivable. less reserve \$472,741; inventories, \$766,218; fixed assets (less depreciation reserve of \$1,940,010), \$2,279,797; patents and development (less amortization of \$96,423), \$96,606; notes receivable—officer and stockholder secured by \$,000 shares of capital stock of the company, \$40,000; sundry assets and deferred charges, \$53,880; total, \$4,140,561.

Liabilities—Accounts payable, \$173,463; accrued payroll, \$16,471; taxes general (exclusive of income taxes), \$43,626; State and Federal taxes on income, \$120,161; capital stock (282,084 no par shares), \$3,067,352; earned surplus, \$719,488; total, \$4,140,561.—V. 151, p. 104. Balance Sheet Dec. 31, 1939

Goodman Mfg. Co.—75-Cent Dividend—
Directors have declared a dividend of 75 cents per share on the common stock, par \$50, payable Sept. 30 to holders of record Sept. 30. Dividends of 50 cents was paid on June 28, last; 25 cents was paid on March 29, last; 31.10 on Dec. 21, 1939; 40 cents on Sept. 29, 1939; and regular quarterly dividends of 25 cents per share were previously distributed.—V. 150, p. 4127.

Grand Trunk Western RR.—Earnings—

August—	1940	1939	1938	1937
Gross from railway	\$1,969,490	\$1,591,856	\$1,384,360 16,146	\$1,767,055 267,578
Net from railway	456,534	143,988	def157.789	53.034
Net ry. oper. income	241,991	def59,583	del 137,108	00,001
From an. 1—	16,055,454	13.573.835	11.026,481	16,757,499
Gross from railway	3.708,235	1.961.295	148,908	4.166.706
Net from railway	2.049,492	300 804	lef1,364,911	2.086.467
Net ry. oper. income	2,040,402	000,001	2012,002,022	
-V. 151, p. 1280.				

Gulf Mobile & Northern RR.—Earnings- 
 August—
 1940
 1939

 Gross from railway
 \$610,811
 \$566,826

 Net from railway
 167,476
 174,329

 Net ry. oper. income
 85,378
 92,657

 From Jan. 1—
 92,657
 4,389,900
 4,374,296

 Net from railway
 1,281,124
 1,336,184

 Net ry. oper. income
 585,447
 669,436

 Stricken from Listing and Registration—
 1940 \$610,811 167,476 85,378 4,374,296 1,336,184 669,436

The common stock (\$100 par) and the 6% cum. pref. stock have been stricken from listing and registration on the New York Stock Exchange. These securities were suspended from dealings on Sept. 17, 1940. The common stock (no par) and \$5 pref. stock of Gulf Mobile & Ohio RR. are listed on the Exchange.—V. 151, p. 1722.

Great Northern Ry.—Earnings-

1938 \$9,699,901 \$10,789,412 4,095,680 3,004,016 1,70,796

Halle Brothers Co., Cleveland—\$2,100,000 Loan Placed Privately—An issue of \$2,100,000 secured notes has been placed privately with an insurance company. The sale of the issue was arranged through Paul Hammond Co., New York. Notes are dated Sept. 21, 1940, and mature in various amounts annually Sept. 21, 1941-60. Interest rates range from 234% to 4% (average rate 3.85%). Trustee, Central National Bank, Cleveland.

Proceeds will be used to pay off land trust certificates created in 1924.

Proceeds will be used to pay off land trust certificates created in 1924. Company is one of the leading department stores in Clevealnd.—V. 150, p. 2578.

Company is one of the leading department stores in Clevealnd.—V. 150, p. 2578.

Hamilton Gas Co.—Distribution—

The Bondholders Protective Committee (Clarence L. Harper, Chairman) in a letter to holders of certificates of deposit for the 6½% lst mtge. sinking fund series A bonds, due 1937 states:

Committee filed its account of receipts and disbursements made with the Court of Common Pleas No. 6 of Philadelphia County, requesting that it be audited and that certain allowances for additional disbursements and compensation be made.

The account of the committee has been audited, an adjudication has been filed which has become final and the terms of final distribution have been approved by the court. Committee is now prepared to make immediate distribution in accordance with the court's decree.

Four coupons attached to the new bonds held by the committee have been paid to the committee as the holder of the bonds. The amount thus received is sufficient to pay all the expenses of the committee and allowances as approved by the court, and to make a payment of \$6.34 for each \$1,000 bond to the holders of certificates of deposit.

All certificates of deposit and execution of letters of transmittal, to immediate delivery of the following for each \$1,000 principal amount of certificates of deposit: One first mortgage junior lien 4% series B bond of Hamilton Gas Corp. in the principal amount of \$1,000, with coupons due March 1, 1941 and subsequent attached; voting trust certificates for 30 shares of common stock of Hamilton Gas Corp. and \$6.34 in cash.

The bonds although entitled "junior lien bonds," are first mortgage bonds, as the operations of the company have been so successful that it was not necessary to issue a prior lien bond as was originally contemplated. The operations of the company to date have been very satisfactory; it is earning its interest with a substantial margin over, and the stock is currently selling at around \$3 per share.—V. 145, p. 2392.

Hammermill Paper Co.—Obituary—

Hammermill Paper Co.—Obituary— Ernst R. Behrend, President of this company, which he founded 42 years ago, died on Sept. 22 of a heart ailment from which he had suffered for a year. His age was 71.—V. 150, p. 2425.

#### Harrisburg Steel Corp .- To Pay 25-Cent Dividend-

Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 15 to holders of record Oct. 1. This compares with 20 cents paid on July 15, last, and on Dec. 22, 1939, this latter being the first dividend paid since 1937. During that year 90 cents per share was distributed.—V. 151, p. 1433.

Hart & Cooley Co.—Extra Dividend—
Directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of \$1 per share on the common stock, par \$25, both payable Oct. 1 to holders of record Sept. 23. Like amounts were paid on July 1, last; extra of 50 cents was paid on April 1, last; one of \$2 was paid on Dec. 16, 1939, and one of \$1 was paid on July 1, 1939.—V. 150, p. 4127.

Hearst Consolidated Publications, Inc.—Earnings
6 Months Ended June 30— 1940 19
Net income after all charges \$1,434,600 \$77
Earnings per share on 1,930,806 shares \$0.74
—V. 151, p. 246.

Hecker Products Corp.—Capital Reduced—
At annual meeting of stockholders held Sept. 25 they voted to decrease the issued capital stock and capital of the corporation by retiring 69,902 shares of the common stock, with a par value of \$1\$ per share, resulting in a reduction of capital of corporation by \$69,902. Authorized capital stock of the corporation remains unchanged. Retiring directors were reelected.—V. 151, p. 1433

Houston Lighting & Power Co.—Earnings-

Period End. Aug. 31-	1940-Mo	nth-1939	1940-12	Mos.—1939
Operating revenues	\$1,234,286	\$1,129,570	\$12,679,712	\$12,040,200
Operating expenses	475,101	470,775	5.658.277	4,816,776
Direct taxes	185,899	165,818	1,711,666	1,610,518
Prop. retire. res. approp.	235,592	149,368	1,325,919	1,643,751
Net oper. revenues	\$337,694	\$343,609	\$3,983,850	\$3,969,155
Other income	2,300	1,078	26,007	17.191
Gross income	\$339,994	\$344,687	\$4,009,857	\$3,986,346
Int. on mtge. bonds	80,208	80,208	962,500	962,500
Other int. & deductions_	13,592	20,658	165,240	170.044
Net income	\$246,194	\$243,821	\$2,882,117	\$2,853,802
Divs. applic. to preferred	stocks for th	e period	315,078	315,078
Balance			80 F67 000	80 500 504
-V. 151, p. 1145.			\$2,567,039	\$2,538,724

Hudson & Manhattan RR. - Earnings -

Period End. Aug. 31-	1940-Mont	h—1939	1940—8 M	08 -1939
Gross operating revenue	\$591,168	\$587,805	\$4,953 421	\$4,941,967
Oper. expenses & taxes.	435,964	435,591	3,509,846	3,490,846
Operating income	\$155,204	\$152,214	\$1,443,574	\$1,451,121
Non-oper, income	9,954	10,612	82,158	86,355
Gross income	\$165,158	\$162,826	\$1,525,732	\$1,537,476
Income charges	154,282	154,489	1,236,206	1,246,978
a Interest	117,317	117,096	961,867	991,367
Deficit	\$106,441	\$108,759	\$672,341	\$700,869

ne bonds outstanding in the hands of the public at 5%.

Interest on 34% will be paid on Oct. 1 on the 5% adjustment income bonds, due 1957, on surrender of coupon No. 55. Interest is payable at Office of Chase National Bank, New York.—V. 151, p. 1145.

Hudson Motor Car Co.—September Sales Hit 11-Year High Retail sales of new Hudson cars in the United States for the first half of September hit an 11-year high for that period, George H. Pratt, General Sales Manager of the company, announced on Sept. 20. Mr. Pratt reported total sales of 3,521 cars for the two weeks ended Sept. 14, with domestic deliveries showing a gain of 77% over the same period a year ago.—V. 151, p. 1145.

Huylers of Delaware, Inc.—Earnings-

Period End. Aug. 31— 1940—Month—1939 1940—8 Mos.—1939 \$15,564 \$20,287 \$84,935 \$115,279 x After depreciation, amortization, 77-B administration expenses and other deductions.—V. 151, p. 1433.

Hygrade Sylvania Corp.—Registers Pref. and Com. Stock Corporation has filed with the Securities and Exchange Commission a registration statement covering 85,000 shares of 4½% cumulative convertible preferred stock. (\$40 par) and 85,000 shares (no par) common. The company will offer 52,317.5 shares of preferred to holders of \$6.50 convertible preferred on basis of 2½ shares for each share held. New preferred shares not exchanged will be offered to the public at a price to be named. All common stock registered is reserved against exercise of conversion rights of preferred stockholders.

Jackson & Curtis and other firms whose names will be filed by amendment will be underviters. Proceeds from new preferred not exchanged will be used to redeem for cash any of the \$6.50 preferred not offered in exchange. Company stated it deemed it advisable to increase its working capital in view of developments in manufacture and sale of radio tubes and the products in the fluorescent lighting field and the possibility of the acquisition of a glass manufacturing plant.—V. 151, p. 1145.

Illinois Central RR.—To Issue Equipment Trusts—
The company on Sept. 20 petitioned the Interstate Commerce Commission for authority to sell \$11,016,000 3% equipment trust certificates to the Reconstruction Finance Corporation in connection with the purchase of new equipment.—V. 151, p. 1281.

Illinois Terminal RR. Co.-Earnings-

	August— Gross from railway	1940 \$553.651	1939 \$522.999	1938 \$469.720	1937 \$517.631
90	Net from railway Net ry. oper, income	207,287 126,717	190,327 123,605	140,521 79,507	186,149 191.508
	From Jan. 1— Gross from railway	4,003,770	3,675,792	3.421.233	
	Net from railway Net ry. oper. income	1,338,374 760,567	1,127,006 644,889	929,377 438,389	4,133.945 1,496,028 1,009,612
	-V. 151, p. 1282.				

Imperial Chemical Industries, Ltd.—Interim Dividend Directors have declared an interim dividend of 3% payable Dec. 7 to holders of record Sept. 26.—V. 151, p. 246.

Indiana Pipe Line Co.—20-Cent Dividend—
Directors have declared a dividend of 20 cents per share on the new capital stock, par \$7.50, payable Nov. 15 to holders of record Oct. 25.
Par vatue of capital stock was recently reduced from \$10 to \$7.50 per share, stockholders receiving the \$2.50 difference in cash as a capital distribution.
Dividend of 10 cents was paid on the old \$10 par stock on May 15, last.

V. 151, p. 246.

Indianapolis Power & Light Co.—Listing—
The New York Stock Exchange has authorized the listing of 714,835 shares of common stock (no par) which are issued and outstanding. Consolidated Income Account 6 Months Ended June 30.

2	010
Operating revenueOperating expenses and taxes	4.294.632
Operating income	\$2,205,457 8,884
Deductions from gross income	\$2,214,341 837,894
Net income	\$1,376,447 446,634 544,326

Consolidated Balance	Sheet June 30, 1940	
Assets—	Liabilities-	
Fixed assets\$74,922,927	61/2% cum. pref. stocks	\$11.577.700
security and real est, invest's 119,028	6% cum, preferred stock	2.481.400
Cash 5,321,940	Prem. rec'd on 6% pref. stock.	10,000
Cash depos.—lighting contr't 10,000	Common stock (714.835 shs	-0,000
Accounts receivable 1,280,948	no par)	9.327.503
Onblied utility revenue 404,078	Funded debt	37,360,000
Inventories 648,001	Accounts payable	186,796
Special deposits 225,025	Payrolis payable	76.138
Deferred debits 4,773,074	Customers' deposits	356,596
Disc't on preferred stocks 1,082,414	Divs. on common stock	285.934
	Accruals	2,671,597
	Serial notes due Aug. 1	600,000
	Instalment payable	70,000
	Pref. stock dividends	225,025
	Deferred credits	83,125
	Reserves for depreciation	14,320,030
	Reserve for legal expenses	1,920
	Contribs. in aid of construc'n	270,258
	Capital surplus from appraisal	4,444,973
	Other capital surplus	701,449
	Earned surplus	3,736,991
and the same of th		

-----\$88,787,436 Total\_\_\_\_\$88,787,436 V. 151. p. 1724.

Industrial Credit Corp. of New England—Extra Div.—
Directors have declared an extra dividend of 6½ cents per share in addition to the regular quarterly dividend of 32 cents per share on the common stock, both payable Oct. 1 to holders of record Sept. 18. Similar amounts were paid in preceding quarters.—V. 150, p. 4128.

Industrial Securities Corp.—Accumulated Dividend—
Directors have declared a dividend of 25 cents per share on account of accumulations on the 6% cumul. pref. stock, par \$25, payable Oct. 1 to holders of record Sept. 20. Dividend of 20 cents was paid on July 1, last; 15 cents was paid on April 1, last; and dividends of 10 cents were paid on Jan. 2, last; and on Oct. 2, July 1, April 1 and Jan. 3, 1939.—V. 151, p. 1724.

Inglewood Gasoline Co.-

Barrings		
6 Months Ended June 30— Net income after all charges	1940 \$8.847	1939 \$9.115
V. 149, p. 1764.	,	40,110

Interborough Rapid Transit Co.—Final Deposits Under Unification Plan-

Comptroller Joseph D. McGoldrick Sept. 27 announced the final percentages of I. R. T.-Manhattan securities which have been deposited under the unification plan. The deadline was the close of business Sept. 26. The complete tabulation is as follows:

	Total	Percent	Total
Security—	Depo.its	Deposited	Undeposited
Interborough 5s	\$96.326.000	99.10	\$769,000
Interporough /s	31.439.200	99.26	232,900
Manhattan 4s	40,482,000	99.24	188,000
Manhattan 2d bonds	3,994,000	88.30	529,000
Interborough 6% notes		97.55	261,300
Manhattan modified stock.			7.984 shs.
Manhattan unmodified sto			1.737 shs.
Interborough common stock	332,073 shs	. 94.87	17,927 shs.

International Great Northern RK.—Earnings—					
August-	1940	1939	1938	1937	
Gross from railway		\$918.281	\$1,006.787	\$1,147,961	
Net from railway	145,219	120.586	115.911	221.731	
Net ry. oper. income From Jan. 1—	0-12-0	1,724	def21,787	68,687	
Gross from railway	7.370.124	7,412,242	7.942.254	8.700.774	
Net from railway	750,652	830.843	842,398	1.462.567	
Net ry. oper. income -V. 151, p. 1282.	def253,701	def280,476	def401,229	295,068	

International Telephone & Telegraph Corp.—Foreign

Telephone operating subsidiaries in nine foreign countries report aggregate net gains of 38,233 telephones in service for eight months of 1940, of which 25,226 were gained by companies in Latin America.—V. 151, p. 1724,

Iowa Electric Co.—Accumulated Dividends—

Fibrectors have declared a dividend of 43¾ cents per share on account of accumulations on the 7% cumul. class A pref. stock, par \$100, and a dividend of 40½ cents per share on the 6½ vc cumul. class B pref. stock, par \$100. Both dividends will be paid on Sept. 30 to holders of record Sept. 20. Similar payments were made on preceding quarters.—V. 150, p. 4128.

Iron Fireman Mfg. Co.-To Manufacture Airplane Parts From Fireman wife. Co.—To Manufacture Arrpune Parts
Following the signing of an agreement with Boeing Aircraft Corp. of
Seattle, this company announced it will move all its coal stoker manufacturing operations to Cleveland. Under terms of the agreement with Boeing,
Iron Fireman becomes the principal outside source of machined parts for
the Army's \$130,000,000 fiying fortress construction program.
Entire capacity of company 8 Portland, Ore., plant will be devoted to
machining of parts for the 512 four-engined bombers ordered by the Army.
Production of the Portland plant will be increased approximately 50%.
President T. H. Banfield also reported that the company's stoker sales for
the year to date outstrip those of any previous year in the company's
history by a wide margin.—V. 150, p. 1138.

Islands Gas & Electric Co. (& Subs.) - Earnings-

Calendar Years— Operating revenues Operating expenses and taxes	1939 \$1,970,815 1,037,881	1938 \$1,855,648 993,053
a Net operating revenuesNon-operating income	\$932,934 23,331	\$862,595 29,636
a Gross income Provision for retirements	\$956,264 237,476	\$892,232 213,149
Gross income	\$718,788 70,999 649,799	\$679,083 28,210 660,085
Net loss	\$2,010	\$9,212

Assets—Property, plant and equipment, \$10,366,417; investments \$4,624,885; sinking funds and special deposits, \$51,071; cash, \$17,604; accounts receivable, \$483,605; due from foreign governments and municipalities, \$127,706; other receivables, \$24,312; merchandise, materials and supplies, \$344,787; prepaid insurance, taxes, &c., \$83,319; engineering survey, \$52,905; other deferred charge, \$558; total, \$16,256,169.

Liabilities—\$7 cumulative preferred (\$1 par), \$50,000; common stock, (\$1 par), \$100,000; bonds, \$4,023,500; property purchase obligation, \$2,500,000; notes payable, \$6,844,900; accounts payable, \$104,191; interest accrued, \$22,815; taxes accrued, \$69,560; consumers' deposits, \$106,481; deferred credit items, \$171; uncollectible accounts reserve, \$105,111; contributions for extensions, \$25,245; other reserves, \$49,179; equity of minority stockholders in common capital stock and surplus of subsidiary company, \$1,180; capital surplus, \$2,441,102; deficit, \$987,266; total, \$16,256,169.—V. 151, p. 1146.

#### Jewel Tea Co., Inc .- Sales-

The company reports that is sales for the four weeks ended Sept. 7, 1940, were \$2,157,687, as compared with \$1,767,643 for parallel weeks in 1939, an increase of 22.07%. Sales for the first 36 weeks of 1940 were \$19,151,538, as compared with \$16,649,321 for a like period in 1939, an increase of 15.03%.—V. 151, p. 1282.

Jones & Lamson Machine Co.—Initial & Special Div.-

Directors have declared an initial quarterly dividend of 20 cents per share and a special dividend of 50 cents per share on the new common stock, both payable Sept. 25 to holders of record Sept. 20.—V. 151, p. 704.

Jones & Laughlin Steel Corp.—To Pay \$1 Accum. Div.—

Directors have declared a dividend of \$1 per share on account of accumulations on the 7% cumul. pref. stock, payable Oct. 22 to holders of record Oct. 8. Like amount was paid on July 22 and April 15, last, and the last previous disbursement made on these shares was the \$1.75 dividend paid on Oct. 15, 1937, which also was on account of arrearages.—V. 151, p. 1576.

#### Kansas Oklahoma & Gulf Ry.—Earnings—

August— Gross from railway Net from railway Net ry, oper, income	1940	1939	1938	1937
	\$168,718	\$245,783	\$187,024	\$224,755
	73,023	151,563	89,903	124,792
	28,708	102,895	51,903	81,530
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151, p. 1282.	1,452,114	1,820,169	1,488,755	1,548,149
	764,306	971,619	707,315	824,014
	463,225	638,739	430,670	528,613

#### Kellett Autogiro Corp.—Earnings

Earnings for Siz Months Ended June 30, 1940  Income—Miscellaneous parts and equipment———— Autogiros and spare parts———— Other items————————————————————————————————————	\$256,574 33,727 604
Total from net sales billedExpenses	\$290.905 274,727
ProfitOther income	\$16,178 39
Total income Deductions from income	\$16,217 5,559
Profit	\$10,658

\*\$10,658

\*\*Balance Sheet June 30, 1940

\*\*Assets—Cash in bank and on hand, \$16,679; notes and accounts receivable less reserve, \$25,985; inventory and work in process, \$204,965; finished autogiro in use, less reserve for depreciation, \$8,909; investments, \$650; fixed assets, less reserve for depreciation, \$59,400; development expense, \$313,752; deferred charges, \$5,602; total, \$635,942.

\*\*Liabilities—Notes and accounts payable, \$153,572; accrued salaries, wages, royalty, &c., \$20,905; customers' deposits, \$29,126; capital stock (par \$1), \$365,098; paid in surplus, \$191,066; deficit, \$123,824; total, \$635,942.—V. 150, p. 1603.

#### Kewanee Public Service Co.-Earnings-

Calendar Years— Operating revenues— Operating expenses and taxes————————————————————————————————————	1939 \$506,619 424,976	1938 \$480,400 394,194
Net operating revenues Non-operating revenues		\$86,207 400
Gross income	\$82,789 73,075 401	\$86,607 74,032 321
Net incomeSheet Dec. 21		\$12,253

Balance Sheet Dec. 31, 1939

Assets—Property and plant, \$2,146,348; cash on deposit with trustee, \$20,429; investment, \$2,554; cash, \$84,236; special deposits, \$583; accounts and notes receivable (net), \$46,067; materials and supplies, \$20,108; deferred charges, \$5,637; deficit, \$69,010; total, \$2,394,972.

Liabilities—7% cumulative preferred stock (\$50 par), \$350,000; common stock (10,000 no par shares), \$500,000; funded debt, \$914,200; notes payable, \$260,000; accounts payable, \$20,330; taxes accrued, \$35,694; interest accrued, \$914; customers' deposits, \$8,441; other current liabilities, \$678; contributions by customers for construction of property, \$1,824; reserves, \$302,890; total, \$2,394,972.—V. 123, p. 1762.

Kerr Lake M	lines,	LtdE	arnings-		
Years End. Aug. Divs. and int. recei Admin. & gen. expe Taxes Misc. invest. writt	en off	1940 \$116,610 17,981 11,804	1939 <b>a</b> \$64,461 15,683 8,666	1938 <b>a</b> \$49,951 15,790 6,057 9,416	1937 a\$76,762 21,164 8,550 14,300
Sundry mine exa- tions Loss on sale of misc		15,539	374 8,739	312 prof313	513 prof54
Net profit Dividends paid		\$71,286 90,000	\$30,999 30,000	\$18,690 30,000	\$32,288 30,000
Deficita Includes other	income.	\$18,714	sur\$999	\$11,310	sur\$2,288
			et Aug. 31		1
Assets—	1940	1939	Liabilities-		1939
Cash	\$50,079	\$48,833	Unclaimed div		
U. S. Treas. notes	4.2.212	****	Acct. payable		2
at cost	10,046	10,029			7 0,000
Accts.receivable	208	50.007	other liabil		7 8,606
Sundry securities -		16,321	Capital stock		0 600,000
Kerr Lake Mining			Surplus		
Co.,Ltd. (wholly			But plus	10,00	1 00,040
owned sub.) 600,-	158,026	150,000			
Invest, in outside	100,020	150,000			
properties	449,017	449.017			
Advs.for prospect'g	210,011	, 110,011			
& miscl. invests. Prepaid expenses.	263	6,727 93			, 14 m
Total	\$667,639	\$681,020	Total	\$667,63	9 \$681,020

Koppers Coal Co.—Asks Tax Review—
The company on Sept. 23 asked the Board of Tax Appeals to review a claim by the Internal Revenue Bureau that it owed \$1,130,036.69 in personal holding company surtaxes and a penalty. The petitioners said that the Bureau erroneously had determined that more than half the company's outstanding stock was owned directly or indirectly by not more than five individuals.—V. 136, p. 1384.

Laclede Steel Co.—Common Dividend—
Directors have declared a dividend of 15 cents per share on the common stock, par \$20, payable Sept. 30 to holders of record Sept. 24. Like amounts were paid on June 29 and March 30, last, and compares with 55 cents paid on Dec. 27, 1939, 15 cents paid in each of the four preceding quarters; 65 cents paid on Dec. 12, 1938, and dividends of 15 cents paid in each of the three preceding quarters.—V. 150, p. 1939.

Langendorf United Bakeries, Inc.—Class B Dividend—Directors have declared a dividend of 15 cents per share on the class B ock, payable Oct. 15 to holders of record Sept. 30. Like amounts were aid in two preceding quarters and previously regular quarterly dividends 730 cents per share were distributed.—V. 150, p. 2103.

paid in two preceding quarters and previously regular quarters with the soft 30 cents per share were distributed.—V. 150, p. 2103.

Lawyers Mortgage Co.—Assents to Plan—
The reorganization managers announced Sept. 26 the receipt to date of more than \$214.276.498 in assents to the plan of reorganization from more than 20.625 holders of mortgages and mortgage certificates guaranteed by the company, representing approximately 85% of the gross claims filed with the Superintendent of Insurance of the State of New York as liquidator of Lawyers Mortgage Co.
Profits of the recently reorganized Lawyers Mortgage Corp. now conducting a general mortgage and mortgage servicing business, will be shared in by the assenting creditors.

Hersey B. Egginton, Secretary of the reorganization managers, stated that the managers and the Superintendent of Insurance are closely cooperating in fixing and determining the claims of the creditors, the claims of the assenting creditors being proven on their behalf by the managers. Negotiations are being conducted looking toward the purchase of the remainder of the assents by the reorganization managers from the Superintendent of Insurance, for liquidation by them through a realization corporation for the benefit of the assenting creditors.

The plan of reorganization was declared operative and effective last June, and Oct. I has been fixed as the last day on which creditors may assent to the plan and participate in the reorganization's benefits.—V. 151, p. 1577

Lehigh Valley RR.—Earnings—

Lehigh Valley RR.-Earnings-

August— Gross from railway Net from railway Net ry, oper, income	1940	1939	1938	1937
	\$3,742,910	\$3,481,669	\$3,092,378	\$3,546,107
	1,005,165	767,646	585,851	711,287
	505,304	342,009	134,632	251.657
From Jan. 1— Gross from railway Net from railway Net ry, oper, income V. 151, p. 1577.	30,707,795	28,685,623	26,286,905	33,138,749
	8,369,881	7,223,464	5,570,012	7,764,540
	4,122,940	3,590,551	1,751,545	3,834,944

Lockheed Aircraft Corp.—Government Contract— Company has been awarded a contract totaling \$15,646,450 to build pursuit planes and spare parts for the U. S. Government.—V. 151, p. 1577.

#### Loft, Inc. (& Subs.) - Earnings-

Loft, Inc. (& Subs.)—Earnings—
[Excluding Pepsi-Cola Co. and Subsidiaries]
7 Months Ended July 31—
Net income.
Earnings per share on 1.473,255 shares cap. sik.
x Includes \$2.054,370 dividends received from Pepsi-Cola Co. y After depreciation and estimated Federal income (and defense taxes now in effect for 1940). z After depreciation, amortization, loss on cancellations, sundry litigation fees, estimated legal fees and estimated provision for rent arrears.

sundry higheston rees, estimated legal rees and estimated provision for team arrears.

Note—Earnings for 1940 period are exclusive of Loft Candy Corp., which is no longer a subsidiary of Loft Inc.

It is stated by company that all costs and expenses in connection with settlement of leases, litigation and contingent liabilities, existing at July 31, 1939, have been charged directly to general reserve set up for that purpose under plan of readjustment; however, rentals on leases in excess of fair rental values have been charged directly to current operations.—V. 151, p. 1577.

Louisville Gas & Electric Co. (Del.)	(& Subs.	)-Earns.
Vegre Ended July 31-	1940 \$11,906,390	1939
Net operating incomeOther income	\$4,273,295 217,095	\$4,008,401 203,023
Gross income Interest on funded debt Amortization of debt discount and expense Other interest Amortization of flood and rehabilitation expense Amortization of contractual capital expenditures Interest charged to construction Miscellaneous deductions.	1,030,450	
Balance_ Divs. on pref. stock of Louisville Gas & Elec. Co. (Ky.) held by public—cash	\$2,979,005 1,354,920	\$2,650,674 1,354,920
Net incoms —V. 151, p. 1726	\$1,624,085	\$1,295,754

	1900			The Con	amercial d
	Lynn Gas & El	ectric Co	.—Earning		1000
	Gross earnings Operation Maintenance Taxes			1939 \$3,686,602 1,378,800 302,541 811,751	1938 2 \$3,502,272 1,222,990 a287,547 814,295
	Balance for dividend Dividend Reserve for depreciation			\$1,193,510 819,000 362,225	-
	Balance a Includes \$20,834, t	he actual ex	pense of dam	\$12,285	\$3,170
	Assets—Plant invests able (less reserve), \$5: accounts, \$19,038; oth funds, \$93,221; total.	Balance Sheement, \$16,43 31,865; mate er unadjuste \$18,377,424	et Dec. 31, 193 2,234; cash, erials and su ed debits, \$3	39 \$946,221; acc pplies, \$351, ,719; insuran	ounts receiv- 126; prepaid ce and other
	Assets—Plant investi able (less reserve), \$5: accounts, \$19,038; oth funds, \$93,221; total, Liabilities—Capital si 731; accounts payable, credits, \$10,533 reserv ualty reserve, \$84,243; \$1,134,258; total, \$18,3	tock, \$4,095, \$265,767; ta e for deprec surplus invest 77,424.—V.	000; premium x liability, \$3 iation, \$4,41 ted in plant, \$ 141, p. 3865.	on capital st 201,462; othe 0,666; insura 32,025,764; pr	ock, \$6,149,- r unadjusted nce and cas- ofit and loss,
	MacMillan Petr Directors have declar tion to the regular quar stock, both payable Oct p. 108.	oleum Co	rp.—Extro	a Dividend-	-
	McKesson & Ro Upon application of entered in the New Yor of reorganization for the After the filing of the at which the intervenia and other interested par suggestions of their own	bbins, In William J. k Federal Co c company or trustee's plan g committee rties may dis	wardall, truburt requiring of or before Od on the court was representing the meritage of the m	e Plan by Ocastee, an order the trustee of the trustee of the plan creditors, sits of the plan creditors.	er has been to file a plan of a hearing stockholders on or submit
	(R. H.) Macy &	Co., Inc.	(& Subs.	)— $Earning$	18
	6 Months Ended— Net sales: "Macyls", N. Y			July 30, '38 \$36,795,808	
	"Macy's", N. Y. L. Bamberger & Co. The LaSalle & Koch Co., and Davison-	13,757,376	13,150,097	12,899,074	14,117,017
	Paxon Co  Total Cost of goods sold, selling, operating and ad-	\$56,135,116	5,826,350	5,258,621	5,935,652
	ministrative expenses_ Depreciation Maintenance and repairs	54,551,673 $1.313.870$	53,759,698 1,307,378 597,354	53,372,531 1,437,634 586,703	$\substack{57,938,181\\1,379,570\\612,679}$
	Int., & debt. discount and expense	147,074	183,449	221,648	245,251
	x Other income	\$530,295 282,880	\$535,149 257,279	\$665,012 175,244	y\$768,649 286,350
	Net loss Provision for Fed'l taxe on income Int. of minority stock-	\$247,415 91,400	\$277,870 70,800	\$489,768 55,000	y\$1,054,999 211,000
	Int. of minority stock- holders in profits and losses of subsidiaries_	52,248	54,795	56,271	56,787
	Net loss applic to com. stk. of R. H. Macy & Co., Inc	\$391,063 1,657,819 Nil	\$403,465 1,657,124 Nil	\$601,039 1,655,618 Nil	y\$787,212 1,503,835 \$0.52
	* Income from securities non-trading sources (net)	. y Profit.	o broadcastin  Balance Sheet		
	Assets— Cash on demand denosit a	nd on hand	1 ,	Aug. 3, '40 \$4,737,079 13,047	July 29,'39 \$8,630,926 14,187
	Investments Notes and accounts received inventories Sundry debtors			16 994 469	5,098,683 15,213,034 491,731
	Sundry debtors	nk ment not use lebentures	ed in oper'ns	517,929 743,000 1,303,948	
	Loans to employees	he not cone	olidated	49,028 102,204	1,319,473 250,743 102,022 2,752 116,513
	Miscellaneous assets			$129,542 \\ 438,442 \\ 32,202,020$	116,513 414,831 33,194,775
	c Buildings and building and improvements to led Store fixtures and equipe Delivery equipment  Prepaid expenses and deficients.	eased proper oment	ties	$\substack{11,194,419\\4,818,342\\283,916}$	11,738,822 5,120,368 300,908
0.770	Model 1			7,000,000	300,908 1,282,256 7,000,000
	Total Liabilities— Accounts payable Notes payable to banks. Accrued liabilities Dividends payable on con Mtge, instal, & serial note			\$2,612,060	\$90,292,025 \$2,342,142
	Accrued liabilities  Dividends payable on con	nmon stock		2,092,007 828,910	2,238,264 828,562 671,875 327,141 10,348,750 907,705 136,662 57,959,427
	Mige. instal. & serial note Miscellaneous credit balar Long-term debt	s to be paid v	within 1 year	150,000 401,919 8,780,500	671,875 327,141 10 348 750
	Reserves Minority interest in subside	liary		8,780,500 1,074,388 131,723	907,705 136,662
	Notes payable to banks. Accrued liabilities. Dividends payable on con Mtge. instal. A serial note Miscellaneous credit balat Long-term debt Reserves. Minority interest in subsid f Common stock. g Treasury stock Earned surplus.			57,959,427 Dr74,023 15,170,257	57,959,427 Dr98,290 14,629,787
•	Total		on on	00 00F 10F 0	90,292,025 94 in 1939. 440,073 in 85 in 1939. 60 in 1939.
	Macon Gas Co.—	151, p. 705. -Earnings-	mares. g 2,1	120 shares in	1940 and
3	Calendar Years— Operating revenues Operating expenses and ta	xes		1939 \$619,168 491,909	1938 \$499,710 391,631
	a Net operating revenue Non-operating income			\$127,259 19,300	\$108,079 17,470
	a Gross income Provision for retirements.			\$146,559 28,196	\$125,550 18,928
	Gross income Deductions from income			\$118,363 46,540	\$106,621 45,559
	Net income	etirements.		[\$71,822 1,000 71,325	\$61,062 1,000 60,626
	Assets—Property, plant	lance Sheet L	Dec. 31, 1939	717: onch #4	6 040

Assets—Property, plant and equipment, \$1,597,717; cash, \$46,249; accounts receivable, \$122,088; other receivables, \$471; merchandise, \$8,034

Sept. 28, 1940 materials and supplies, \$15,544; prepaid insurance and taxes, \$425; unamortized debt discount and expense, \$62,443; total, \$1,852,970.

Liabilities—5% non-cumulative 2nd preferred stock, \$20,000; common stock (\$100 par), \$457,500; bonds, \$720,000; notes payable, \$140,000; accounts payable, \$63,483; interest accrued, \$4,745; taxes accrued, \$31,180; sundry accruals, \$650; consumers' deposits, \$22,847; retirement reserves, \$186,473; uncollectible accounts reserve, \$46,997; contributions for extensions, \$1,712; maintenance reserve, \$4,371; earned surplus, \$135,010; total, \$1,852,970.—V. 151, p. 1149. Madison Square Garden Corp. (& Subs.)—Earnings 3 Mos. End. Aug. 31— 1940 1939 1938 1937 x Net loss——— \$167,276 \$165,135 \$137,007 \$176.0 x After depreciation, &c., charges.—V. 151, p. 1578. 1937 \$176,090 Maine Central RR .- Earnings-Period End. Aug. 31—
Operating revenues
Operating revenues
Net oper. revenues
Taxes
Equipment rents
Joint facility rents—Dr  $\begin{array}{lll} \textbf{1940-Month-1939} \\ \$981.356 & \$902.793 \\ 783.592 & 687.378 \\ \$197.764 & \$215.415 \\ 77.383 & 63.356 \\ Dr1.864 & Cr1.420 \\ 23.190 & 26.658 \\ \end{array}$ 1940—8 Mos.—1939 \$\$,209,356 \$7,849,038 5,957,663 \$7,654,08 \$2,251,693 \$2,083,630 671,601 530,228 D795,481 D7145,423 180,592 208,825 Net ry. oper. income\_ Other income\_\_\_\_\_ \$95,327 49,751 \$126,821 47,304 \$1,199,154 314,139 Gross income\_\_\_\_\_ Deductions (rentals, int., &c.)\_\_\_\_ \$145,078 \$174.125 \$1,627,960 \$1,513,293 164,432 169,059 1,320,505 1,356,026 Net income\_\_\_\_\_\_ def\$19,354 -V. 151, p. 1283. \$5,066 \$307.455 \$157.267 Manati Sugar Co.—Earnings— Period—

—Yrs. End. June 30— Nov.1 '37 to 1940 1939 June 30 '38 x Loss for year \$405,693 prof\$18,862 prof\$95,607 x After all charges, including interest, depreciation, provision for Cuban profits tax, &c.—V. 150, p. 3053. Manchester Gas Co.—Earnings Calendar Years—
Operating revenue
Ordinary expenses
Maintenance
Prov. for renewals and 1939 \$446,353 264,195 31,958 1938 \$446,530 272,804 30,967 1937 \$437,129 292,535 29,414 1936 \$457,856 278,308 42,518 Prov. for renewais and replacements.
Prov. for Fed. inc. taxes
Prov. for other Fed.taxes
Prov. for other taxes.... 75,880 2,486 1,971 70,425 53,583 1,639 1,664 71,662 52,455 54,943  $\frac{2,421}{69,178}$ 737 72,716Operating income\_\_\_ Non-operating income\_\_ **\*\$**563 7,250 \$14,210 914 x\$8,876 Dr1,869 \$8,634 Dr2,159 x\$10,746 5.000 \$6,475 7,500 1,571 479 \$6,687 \$15,124 2,500 2,500 1,419 429 5,000 1,321 455 102 206 311 Net income\_\_\_\_\_ \$4,188 \$10.674 x\$17,729 x\$3,387 7.875 x Indicates loss. Balance Sheet Dec. 31, 1939 Assets—Property, plant and equipment, \$2,454,328; cash, \$19,175; note receivable, \$808; accounts receivable (net), \$\$51,240; interest receivable, \$57, materials and supplies, \$40,160; deferred debits, \$6,394; total, \$2,572,163. Liabitities—7% preferred stock, \$900,000; common stock (\$100 par), \$900,000; notes payable, \$16,000; customers' deposits, \$9,472; accounts payable, \$21,169; taxes accrued, \$3,993; interest accrued, \$2,143; deferred credits, \$41; contributions in aid of construction, \$628; reserves, \$559,033; earned surplus, \$159,684; total, \$2,572,163.—V. 149, p. 1921. Manila Electric Co.—Earnings- 

 Years Ended Dec. 31—
 1939
 1938

 Total oper. revenues...
 \$6,296,666
 \$5,758,975

 Total oper. exp. & taxes
 3,861,345
 3,635,592

 Operating income...
 \$2,435,322
 \$2,123,383

 Other income...
 19,580
 11,220

 \$5,349,366 3,335,070 1936 \$4,969,509 3,010,952 \$2,014,296 20,066 \$1,958,557 37,171 Gross income\_\_\_\_\_\_\$2,454,902
Int. on long-term debt\_\_\_\_81,820
Total other deductions\_\_\_1,099,732 \$2,034,362 103,457 1,112,797 \$1,995,728 113,290 1,091,984 \$2,134,603 92,889 1,123,127 | 1,273,350 | \$918.587 | \$35,000 | \$35,000 | \$35,000 | \$35,000 | \$35,000 | \$35,000 | \$35,000 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$1938 | \$818,108 1.075.000 \$790,454 900,000 1938 1938 | 1939 | 297,865 | a Common stock (par \$50) ----- 11,446,000 | Long-term debt. ---- 1,548,000 | 27,456 | Notes & acets, pay-able to parent co. 9,662,963 | Matured bond int. --11,446,000 11 -- 1,548,000 1 11,446,000 1,771,000 9,673,053 225 660,000 206,661 27,461 99,348 225,724 75,478 66 311,337 597,017 375,980 funds)\_\_\_\_\_\_ Notes receivable\_\_ Accts. receivable\_\_ Mat'ls & supplies\_ Def'd debit items\_ 100 303,850 470,877 473,455 Total \_\_\_\_\_25,366,441 25,791,347 Total \_\_\_\_\_25,366,441 25,791,347 a Including amount of capital surplus appropriated from earned surplus V. 150. p. 1149. Marion-Reserve Power Co.--Earnings1940—12 M \$3,250,684 22,143 Period End. Aug. 31— 1940—Month-Total oper. revenues... \$287,601 Non-operating income... 2,511 -1939 \$262,445 1,502 12 Mos.—1939 .684 \$3,018,494 .143 28,108 Gross revenues\_\_\_\_ Operation\_\_\_\_ General taxes\_\_ Federal income taxes\_\_ Maintenance\_ Prov. for retire, reserve\_ \$290,112 127,170 21,484 14,283 12,715 30,304 \$3,046,603 1,342,627 209,564 74,058 200,195 252,228 \$263,947 115,709 17,244 7,065  $16,432 \\ 22,753$ Net earnings\_\_\_\_\_\_
Int. on mtge. debt\_\_\_\_\_
Int. on serial notes\_\_\_\_
Amort. of debt disc. and exp. and other deductions (net)\_\_\_\_ \$84,155 22,604 2,920 \$84,744 31,354 2,125 \$989,911 320,250 30,992 \$967.930 3.836 3,158 46,264 Net income\_\_\_\_\_ Div.accr.on \$5 pref.stk. \$54,795 13,461 \$48,106 14,128 \$592,405 164,198

Marshall Drug Co.—Registers with SEC-See list given on first page of this department.

\$41,334

\$33,979

\$428,207

Masonite Corp.—Earnings-

1940—12 Mos.—1939 \$9,163,345 1,659,348 \$2.91 1,163,050 \$1.99 x Net profit\_\_\_\_\_\_\_ 629.851 461.746 1.659.348
y Earnings per share\_\_\_\_ \$1.13 \$0.82 \$2.91
x After all charges. y On 539,210 shares common stock.--V. 151, p.

Massachusetts Investors Trust—Dividend—
Trustees have declared a distribution at the rate of 19 cents a share, payable Oct. 21, 1940 to holders of certificates of beneficial interest at the close of business Sept. 30, 1940. This is the trust's 64th consecutive quarterly distribution and if from investment income on securities owned for the quarter ending Sept. 30. This distribution compares with 18 cents a share in the same quarter last year and 21 cents a share in the second quarter of 1940.—V. 151, p. 558.

#### Medusa Portland Cement Co. -75-Cent Dividend-

Directors have declared a dividend of 75 cents per share on the common stock, payable Oct. 1 to holders of record Sept. 26. This compares with 50 cents paid on July 1, last, and \$1 paid on Oct. 2, 1939, this latter being the first dividend paid since Dec. 24, 1937, when 50 cents per share was distributed.—V. 151, p. 109.

#### Merck & Co.—Earnings-

[Excluding Canadian Subsidiary]
Earnings for 6 Months Ended June 30, 1940

a Net income (estimated) \_\_\_\_\_\_\$2,200,000
a Before income and excess profits taxes and before appropriation to reserve for contingencies. Federal taxes on such income under present statutes are estimated at about \$470,000.—V. 150, p. 3364.

Mesta Machine Co.—Government Contract—
Company has been awarded a contract totaling \$8,390,000 to build artillery material for the U.S. Government.—V. 150, p. 1605.

Metropolitan Edison Co.—Balance Sheet Dec. 31-

Investments 21,578,845   21,605,013   Long-term debt. 40,472,900   40,618	38
Investments 21,578,845   21,605,013   Long-term debt. 40,472,900   40,61	3,630
Notes & accts. rec. from affil. companies 1,062,731	5,900
rec. from affil. companies 1,062,731	F 132
Companies   1,062,731   465,345   Mat'd bond int.   57,057   68,857   Companies   1,959,870   1,46   1,062	
Deps. for mat'd bond interest	8.887
bond interest. 57,057 68,887 Taxes accrued. 1,959,870 1,46 Dep, with trustee in lieu of M. prop. sold 9,569 8,755 Consumers'serv.	0.198
Dep. with trustee in lieu of M. prop. sold 9,569 8,755 Consumers' serv.	4,232
tee in lieu of Miscell. accruals 61,652 4 M. prop. sold 9,569 8,755 Consumers' serv.	2,141
M. prop. sold 9,569 8,755 Consumers' serv.	8,239
	1,664
Cash (incl. working funds) 252,783 583,608 Guar. of applice	
Notes receivable 4,754 6,266 accts.rec.sold 16,047 11	0,729
Acets, receivile_ 1,221,206 1,241,196 Res. and miscell.	
Int. & divs. rec_ 207,179 unadj. credits 16,598,120 16,58	30,078
Mat'ls & suppl's 498,614 496,107 Contribut'ns for	
Appliance accts.	3,153
	37,371
Def. debit items 3,814,384 3,915,439 Earned surplus 903,946 89	93,899
Der. debit items 5,511,551	
Total116,895,579 116,700,123 Total116,895,579 116,70	00,123
Farnings for the year ended Dec. 31, 1939, appeared in the "Chron	

Earnings for the year ended Dec. 31, 1939, appear of Feb. 17, page 1140.—V. 151, p. 558.

Midland Valley RR.—Earnings—

August—	1940	1939	1938	1937 \$155,273
Gross from railway	\$116,354	\$135,704	\$137,591	
Net from railway	54,126	69,999	67,495	76,852
Net ry. oper. income	30,415	50,575	47,717	54,318
From Jan. 1—		000 010	050 504	978,680
Gross from railway	865,054	878,910	852,504	
Net from railway	358,890	397,585	338,442	432,776
Net ry. oper. income	196,692	250,979	197,988	307,086
-V. 151, p. 1284.				

#### Minneapolis St. Paul & Sault Ste. Marie Ry.—Earnings

Ry.]
1940—8 Mos.—1939
\$9,182,202 \$7,639,581
486,146 575,505
207 829,597 Total revenues \_\_\_\_\_\_Maint. of way & structural expense\_\_\_\_\_Maint. of equipment \_\_\_\_\_\_Traffic expenses \_\_\_\_\_\_\_Transportation expenses General expenses \_\_\_\_\_\_ \$1,964,401 \$1,628,453 \$10,504,055 \$9,044,683 222,556 219,134 34,926 612,648 65,913 1,896,085 1,842,703 281,747 4,279,574 420,959 1,762,142 1,783,675 277,014 4,197,684 440,834 277,808 215,261 34,668 659,010 61,927 \$1,782,987 816,482 \$583,334 784,866 \$473,276 124,871 Net railway revenues \$715,727 235,480 x\$201,532 166,772 104,574 \$966,505 163,601 103,655 Net after taxes
Hire of equipment
Rental of terminals \$580,247 51,736 14,671 \$348,405 33,953 11,949 Net after rents \_\_\_\_\_ Other income (net) \_\_\_\_\_ \$302,503 12,043 \$513,839 10,723 \$699,249 82,401 x\$472,878 93,715 Income before interest Int. being accrd. & paid \$524,563 1,956 \$314,546 4,536 \$781,650 22,124 x\$379,163 30,612 Balance before interest on bonds, &c\_\_\_\_\_ \$522,607 \$310,010 \$759,526 x\$409,776

x Loss or deficit				
[Incl	uding Wisco	nsin Central	Ry.]	
August-	1940	1939	1938	1937
Gross from railway	\$3,330,066	\$2,975,290 1,038,973	\$2,562,212 641,311	\$2,798,805 785,468
Net from railway Net ry. oper. income	$1,242,133 \\ 874,267$	713.584	282,659	413,692
From Jan. 1-		4 . 400 040	** 100 100	10 000 707
Gross from railway	19,507,654	$17,102,340 \\ 2,711,818$	15,426,436	18,339,765 3,576,391
Net from railway Net ry. oper. income	2,162,406	468,657	def879,665	1,661,415
-V. 151, p. 1284.				

Minnesota Power & Light Co.-Earnings-

Period End. Aug. 31-	1940—Moni	h-1939	1940—12 M	fos.—1939
Operating revenues	\$651,524	\$551,572	\$7,286,501	\$6,395,524
Operating expenses	224,269	159,779	2,233,128	1,822,553 1,059,890
Direct taxes Property retirement re-	110,113	93,984	1,249,858	1,059,680
serve appropriations	69,048	41,667	700,000	550,000
Amort. of limited-term investments	574	572	6,880	6,859
Net oper. revenues Other income	\$247,520 991	\$255,570 72	\$3,096,635 1,890	\$2,956,222 827
Gross income	\$248,511	\$255,642	\$3,098,525	\$2,957,049
Int. on mtge. bonds	133,850	134,642	1,611,319	1,621,580 68,807
Other int. and deduc Int. charged to construc.	5,937 Cr763	5,838 Cr160	72,157 Cr3,048	Cr1,414
Net income Dividends applic. to pref.	\$109,487 stocks for the	\$115,322 e period	\$1,418,097 \$90,825	\$1,268,076 990,833
Balance			\$427,272	\$277,243

Midvale Co.—Government Contract—
Company has been awarded a contract totaling \$12,334,375 to supply

ordinance material to the U.  Mississippi Power C	S. Navy	.—V. 151, p	. 559.	
Calendar Years— Gross earnings—Electric \$3,0 Transportation Non-oper. revenues_	1030	1938 \$3,505,805 15,248 5,800	\$3,442,479 21,721 7,954	1936 \$3,059,442 29,398 14,402
Total gross earnings. \$3,0 peration 1, Maintenance Provision for deprecia'n General taxes Fed. & State inc. taxes.	671,961 586,097 181,641 280,000 368,188 149,782	\$3,526,853 1,599,791 200,352 280,000 386,130 95,000	\$3,472,155 1,551,403 202,258 180,000 355,861 84,100	\$3,103,243 1,445,031 185,140 108,000 371,289 34,570
Int. on long-term debt Misc. int. & other chgs Amort. of dt. disc. & exp.	106,253 530,959 39,365 28,646 Cr8,545	\$965,580 534,651 63,604 13,456 Cr6,224	\$1,098,532 535,135 76,127 13,456 Cr11,249	\$959,212 539,130 56,533 13,456 Cr6,203
Net income\$ Preferred dividends	515,828 253,062	\$360,093 253,062 set Dec. 31	\$485,064 253,062	\$356,296 253,062
Assets— 1939  S Utility plant 18,140,083 2: Inv. & tund. acets. 1,655,370 Debt disc. & exp. In proc. of amort Deferred charges 54,692 Cash 259,810 A Acets., notes and Int. receivable 489,139 Special deposits 4,108 Mat'ls & supplies 182,210 Prepayments 28,849  Total 221,248,434 2  a After reserve of \$82,708 by 450,000 no par shares.—	224,261 63,964 199,822 558,384 177,638 49,713	\$7 cum, pref. b Common sto Long-term del Consumers' de Ouse to Com'w & South, Co Accounts pay. Due to assoc. Accrued taxe Matured long- dt, & accr. Accr. int, & divs, payab Misc, current Deferred crec Reserves Contrib, in a constructio Capital surple Earned surpl Total	realth or property of the prop	1 1,595,931 0 10,658,700 0 10,686,700 0 246,372 - 345,000 4 22,898 0 58,051 5 387,747 0 19 144,510 88 26,541 88 26,541 81 3,156 66 1,215,205 61 1,215,205 11 836,251
Mississippi River P	ower C	o.—Earni	ngs— 1939 \$4,146,127	a1938 \$3,898,062 1,286,202
Net operating revenues Non-operating revenues			\$2,309.071	\$2,611,860 123,382
Gross income Interest on funded debt Amortization of bond discou Other deductions	int and e	xpense	\$2.434,043 936,100 40,182	\$2,735,242 943,745 40,726 14,925
Preferred dividends			494,008	\$1,735,846 494,068 1,241,600
a Includes the accounts sidiary, to date of dissolution	on, Nov.	uri Transmis 23, 1938. eet Dec. 31		
1939 Assets— \$ Property & plant_47,540,072 4	1938	TARMINER	1939 St. stk. 8,234,4	S
Cash on depos with	160 926	Com. stock		00 16,000,000

	1939	1938	1939	1938
Assets-	8	S	Liabilities- \$	\$
Property & plant_4	7.540,072	47,426,041	6% cum. pref. stk. 8,234,47	5 8,234,475
Cash on depos.with			Com. stock (\$100	
sk. fd. trustee	159,431		par)16,000,00	0 16,000,000
Investments	5.801.097	5,826,567	Funded debt 18,722,000	1 18,874,900
Cash	42,356	47,643	Accounts payable. 3,47	
Deposits for pay'			Payrolls payable 10,69	
ment of matured			Matured int. unpd. 10,12	7 9,437
interest. &c	535,353	536,998	Due to affil. cos.	A 10 C C
Accts, rec. (trade)	244,025		on current act 52,39	
Other accts. receiv.	6.119		Taxes accrued 603,94	
Due from affil. cos.			Int. accrued 421,10	
on current acct.	50.641	83.241	Dividends declared 123,51	7 123,517
Mat'ls & supplies.	68,086		Other current and	
Deferred charges	378,614		accrd.liabilities 16,40	
Deletted on the Besse	0.0,022	220,000	Resrryes 4,981,58	
			Surplus 5,646,07	6 5,617,154
			Total54,825,79	5 54 750 330
Total	54,825,795	54,750,330	Total 54,825,79	0 02,100,000
_ W 151 n 003			The second secon	

Mississippi Valley Public Service Co.—Earnings-

\$1,002,183 719,886 \$340,932 957 Net operating income\_\_\_\_\_Other income\_\_\_\_\_ \$341,890 102,167 1,623 13,820 1,100 \$282,887 83,930 1.868 19,440 \$177.650 99,319 49,200 \$223,180 99,319 49,200 \$165,108 99,319 49,200

Net income \$177.650 \$223,180 \$165.108
Dividends on preferred stock 99.319 99.319 99.319
Dividends on common stock 49.200 49.200 49.200 49.200
Notes—(1) No provisions for Federal and State income taxes was made in the statement for 1938 in view of deductions to be claimed in the returns for debt discount, expense and premiums applicable to bonds refunded during the year and railway retirement losses realized.

(2) The above income account for 1937 includes minor reclassification for comparative purposes.

Bulgace Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Assets—Utility plant. \$5,529,467; cash, \$43,489; accounts receivable (net), \$69,113; materials and supplies, \$114,873; prepaid insurance, \$5,314; deferred charges, \$293,108; commissions and expenses on preferred stock, \$45,317; total, \$6,100,682.

Liabilities—7% cumulative series A preferred stock, \$561,100; 6% cumulative series B preferred stock, \$1,000,700; common stock (par \$100), \$1,230,000; long-term debt, \$2,079,000; accounts payable, \$24,606; accrued taxes, \$117,512; accrued interest, \$17,631; dividends payable on preferred stock, \$18,284; customers' deposits, \$17,759; other current liabilities, \$15,378; reserves, \$789,871; contributions in aid of construction, \$31,160; earned surplus, \$197,680; total, \$6,100,682.—V. 148, p. 1033.

Calendar Operating r	ri Gas & Electric Service Co. Years— evenues xyenses and taxes	1939 \$666,737 551,062	1938 \$638,114 528,911
Interest on	ting incomelong-term debtrest	\$115,675 55,297 1,686	\$109,202 55,769 1,618
Net incor Common di	nevidends	\$58,692 50,539	\$51,816 50,487

Balance Sheet Dec. 31, 1939

Assets—Utility plant, \$2.845.549; property not used or useful, \$43.675; investments and other assets, \$5.786; cash, \$66,502; special deposit for payment of bond interest, \$3,725; accounts and notes receivable, \$121,748; naterials and supplies, \$33.077; prepaid insurance, \$976; total, \$3,121,039. Liabilities—Common stock (25,375 no par shares), \$873,042; long-term debt, \$1,377,230; accounts payable, \$37,205; customers' deposits, \$30,170; accrued taxes, \$34,575; accrued interest, \$20,123; other current liabilities, \$2,237; reserves, \$667,498; contributions in aid of construction, \$2,773; pared surplus, \$76,185; total, \$3,121,039.—V. 151, p. 1580.

Missouri-Kansas-Texas RR.—Earnings-| March | Marc

Missouri Pacific RR.—Earnings-

Stocks Suspended — See Chicago Milwaukee St. Paul & Pacific RR.—V. 151, p. 1284.

Missouri Power & Light Co.-Earnings-Calendar Years—
Operating revenues\_
Operating expenses and taxes\_\_\_\_\_\_ 1939 \$3,721,249 2,823,346 1938 \$3,602,687 2,687,982 Net operating revenues\_\_\_\_\_ Non-operating revenues\_\_\_\_\_ \$897,903 9,378 \$914,705 11,059 \$#07,281 337,500 31,614 5,193 \$925,764 337,500 31,615 9,440 plant\_\_\_\_\_\_ Miscellaneous income deductions\_\_\_\_\_ Cr6,292 Cr11,798 \$536,365 300,000 200,000 \$555,908 300,000 200,000

Common dividends 200,000 200,000

\*\*Balance Sheet Dec. 31, 1939

\*\*Assets\*\*—Property and plant, \$16,049,678; cash on deposit with trustee, \$79,355; cash, \$1,908,330; cash on deposit for payment of dividend on preferred stock, and other deposits, \$78,615; accounts receivable (net), \$480,579; materials and supplies, \$302,520; deferred charges, \$974,405; total, \$19,873,483.

\*\*Liabitities\*\*—\$6 cumulative preferred stock, \$5,000,000; common stock (75,000 no par shares), \$3,300,000; funded debt, \$9,000,000; accounts payable, \$116,369; preferred stock dividend payable, \$75,000; taxes accrued, \$178,788; interest accrued, \$43,365; customers deposits, \$94,908; other current and accrued liabilities, \$48,093; contributions by customers for construction of property, \$78,963; reserves, \$1,020,847; earned surplus, \$917,150; total, \$19,873,483.—V. 149, p. 2090.

Mobile Gas Service Corp.—Earnings

Calendar Years— Operating revenues Operating expenses and taxes	$^{1939}_{8809,185}_{646,657}$	1938 \$635,972 494,904
a Net operating revenues Non-operating income	\$162,528 33,311	\$141,068 23,481
Gross income before prov. for retirements Provision for retirements	\$195,839 50,511	\$164,548 46,896
Gross income_ Interest on first mortgage 5% bonds Other interest Sundry income charges	\$145,328 45,825 1,354 675	\$117,652 45,825 1,111 671
Remainder Partial return of premiums paid in prior years to a self-insurance fund	\$97,474	\$70,046
Net earnings reserved for int. on income bonds	\$97,474	\$75,351
a Before provision for retirements. b Reserved bonds.	for interest	on income

Balance Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Assets—Property, plant and equipment, \$2.856.293; cash, \$20.904; notes receivable, \$540; accounts receivable, \$143,113; other receivables, \$1.035; appliances on rental, \$6.894; merchandise, \$26,901; materials and supplies, \$21.890; prepaid insurance and taxes, \$6.604; other deferred charges, \$2,197; total, \$3.091,372.

Liabilities—Common stock (5.000 no par shares), \$430.701; first mortgage bonds, \$1.833,000; accounts payable, \$79.930; interest accrued, \$12.075; taxes accrued, \$12.419; sundry accruals, \$714; consumers' deposits, \$25.712; service extension deposits, \$41.868; retirements reserves, \$516.675; uncolectible accounts reserve, \$35.479; contributions for extensions, \$13.080; interest on income bonds reserve, \$56,869; capital surplus, \$32.848; total, \$3.091,372.—V. 151, p. 1436.

Mabile & Obio RR — Earnings—

Mobile & Ohio RR.—Earnings—

Gross from railway Net from railway Net ry. oper. income From Jan. 1—	247.064	\$956,913 198,213 75,109	\$993,802 251,969 121,039	\$1,009,814 \$1,9352 3,888
Gross from railway  Net from railway  Net ry, oper, income  V. 151, p. 1727.	7,572,464 1,232,355 113,469	7,590,639 1,478,883 418,583	$\substack{7,513,524\\1,651,792\\563,728}$	8,178,211 1,831,752 853,593
Montana Power	CoEarr	nings—		***

 $\begin{array}{c} th --1939 & 1940 --12 \text{ A} \\ \$1,146,011 & \$16,871,053 \\ 437,712 & 5,126,471 \\ 201,140 & 2,958,868 \end{array}$ \$14,259,946 4,438,210 2,415,812 134,865 1.727.621 1.578.749 \$372,294 4,748 \$377,042 158,714 44,125 36,914 Cr3,186 \$5,827,175 Dr22,460 \$5,804,715 1,913,037 529,495 418,474 Cr48,199 \$7.058,093 2,249 \$7,060,342 1,894,648 529,495 468,900 Cr950 Net income \$413,738 \$140,475
Dividends applicable to pref. stock for the period \$4,168,249 957,531 \$2,991,908 957,526

Montreal Light Heat & Power Consolidated-Officer—

Gustave Fontaine has been appointed to the post of Assistant Treasurer was announced Sept. 20 by John S. Norris, President of the company.
-V. 151, p. 1728.

Montreal Telegraph Co.—55-Cent Dividend—
Directors have declared a dividend of 55 cents per share on the common ck, par \$40, payable Oct. 15 to holders of record Sept. 20. Dividends of cents per share were paid in preceding quarters.—V. 150, p. 440.

Morris Plan Corp. of America—Notes Called—
All of the outstanding collateral gold notes series of 1929 of October maturity have been called for redemption on Oct. 1. Holders of notes may, if they so elect, retain their notes upon the condition that on and after Oct. 1, 1940, all notes not surrendered for redemption shall bear interest, payable Oct. 1 and April 1 of each year, at the rate of 3% per annum—V. 151, p. 1728.

Motor Transit Co. (& Subs.) - Earnings-Calendar Years—
Operating income
Operating expenses\_\_\_\_\_ 1939 \$869,645 709,120 1938 \$831,331 729,845 Net operating income\_\_\_\_\_Other income\_\_\_\_\_ \$101,486 2,415 Gross income\_\_\_\_\_ \$103,901 116,045 999 1,558 5,865 Interest\_
Amortization of intangibles\_
Prior years' adjustments\_
Loss from non-operating property\_
Provision for Federal taxes on income\_\_\_\_\_\_ 3,114 8,000

Mount Royal Hotel Co., Ltd.—May Reorganize—

A meeting of preferred and common stockholders has been called for Oct. 17 to consider a reorganization plan for Mount Royal Hotel Co. providing for issuance of \$3.560,000 3% and 4% first mortgage bonds to the Metropoitan Life Insurance Co. in discharge of indebtedness; also issuance of new common stock on the basis of 1½ shares of new common for each \$100 of script dividend certificates and 1-20 share of new common for each \$100 of script dividend certificates and 1-20 share of new common for each full common share now held. Authorized share capital would be increased to 175,000 shares by creation of additional 76,614. Preferred and common stockholders and scrip holders would have rights to purchase units of \$10 par of new 4% general mortgage convertible bonds and one new common share at \$10 per unit. Units not otherwise taken up would be underwritten by C. A. Ripley, Vice-President of the company.—V. 151, p. 110.

Mountain States Power Co.—37\\( \( \) \

Mountain States Power Co.—37½-Cent Dividend—
Directors have declared a dividend of 37½ cents per share on the common stock, payable Oct. 21 to holders of record Sept. 30. Dividends of 25 cents was paid on July 20, last, and an initial dividend of \$1 was paid on April 25, last.—V. 151, p. 1728.

Munson Line, Inc.—Earnings—

[Including Munson Steamship Corp.] 

Gross income\_
Operating expenses—steamships\_
Inactive vessel expense—
Terminal operations (net)\_\_\_\_
General and administrative expenses\_
Prov. for equity in oper. loss of Compania Maritima Cubana\_
Provision for depreciation\_\_\_\_ \$222,924 160,565 17,922 5,171 85,724 10,706 48,618 Net loss from operations\_\_\_

Net loss from operations\_\_\_\_\_\_\_\_\$105,783

Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash (incl. \$37,500 restricted pursuant to court order and \$40,336 held in trust or set aside by the board of directors for payment of additional reorganization expenses of predecessor company), \$1,175,711; equity in cash deposit held in trust pursuant to court order. \$59,476; accounts, notes and claims receivable (less reserve of \$14,541), \$54,827; special deposits, \$69,119; investments, \$151,905; steamships Mundixie and Munmotor (less reserve for depreciation of \$18,964), \$153,312; deferred charges, &c., \$15,866; total, \$1,680,217.
Liabilities—Accounts payable, accrued liabilities. &c., \$64,455; due to brokers for securities purchased, \$17,977; note payable secured by mortgage, \$6,350; reserves, \$147,796; \$4 preferred stock (class A, 17,416 shs, \$45,400; class B, 1,644 shs., \$41,100; class C, 71,690 shs., \$71,690), \$548,190; common stock (73,970 shs., no par, capitalized at \$1 each), \$73,970; capital surplus, \$870,435; earned surplus (deficit), \$48,956; total, \$1,680,217.—V.

(F. E.) Muere & Para Carlot and provided the surplus of the su

(F. E.) Myers & Bro. Co.—Extra Dividend—
Directors have declared an extra dividend of \$1 per share on the no par common stock, payable Oct. 25 to holders of record Oct. 15. Regular quarterly dividend of 75 cents per share was paid on Sept. 25.—V. 151, p. 1150.

Nashville Chattanooga & St. Louis Ry.—Earnings—

a construction of the contract	B oc	Der Dours	acy. Duil	curyo
August— Gross from railway Net from railway Net ry, oper, income		\$1,219,844 252,976 145,598	\$1,113,290 250,763 156,040	1937 \$1,118,061 111,844 64,529
From Jan. 1— Gross from railway Net from railway Net ry, oper. income V 151 p. 1225	9,871,066 1,885,890 1,064,593	9,689,923 2,018,323 1,175,680	8,801,140 1,699,932 902,526	9,840,699 1,575,604 929,650

Nashville Gas & Heating Co.—Earnings-1030 \$667,688 566,859 Operating income\_\_\_\_\_\_Non-operating income\_\_\_\_\_ \$100,829 Dr6.981 \$93,848 38,503 470 1,740 3,305 \$100,497 38,750 236  $\frac{236}{1,105}$   $\frac{2}{2,089}$ 

Miscellaneous deductions 3.365 2.089

Net income \$49,829 \$58.316

Note—1938 figures restated for comparative purposes.

Balance Sheet Dec. 31, 1939

Assets—Property, plant and equipment, \$4,426,283; special fund, \$1,000

cash, \$132,493; special deposit, \$825; notes and accounts receivable (net),
\$98,325; materials and supplies, \$71,174; deferred debits, \$12,203; total,
\$4,742,303.

Liabilities—Capital stock (par \$100), \$2,000,000; long-term debt,
\$724,000; accounts payable, \$18,121; matured interest, \$825; consumer's
deposits, \$23,143; taxes accrued, \$26,338; interest accrued, \$10,574;
other current liabilities, \$1,800; customers advance for construction,
\$75; reserves, \$584,128; capital surplus, \$1.329,745; earned surplus, \$23,555;
total, \$4,742,303.—V. 149, p. 420.

National Casket Co.—50-Cent Dividend—
Directors have declared a dividend of 50 cents per share on the common ck, payable Nov. 15 to holders of record Oct. 31. Dividend of like tount was paid on May 15, last and one of 75 cents was paid on Nov. 15, 39.—V. 151, p. 1580.

National Cylinder Gas Co.—Listing—
The Chicago Stock Exchange has approved the company s application to list 1,335,701 shares of common stock, par \$1.—V. 151, p. 1436.

National Dairy Products Corp.—Debentures Called—A total of \$938,000 3½% debentures due 1951 has been called for redemption on Nov. 1 at 100½ and accrued interest. Payment will be made at Goldman Sachs & Co., N. Y. City.—V. 151, p. 852.

National Folding Box Co.—Extra Dividend—
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common stock. The extra will be paid on Nov. 1 to holders of record Oct. 25 and the regular quarterly dividend on Oct. 1 to holders of record Sept. 24.

National Fuel Gas Co. (& Subs.)-Earnings-

(National Fuel ownership only-Minority interests omitted) Net profit Dividends r Shs.com \$3,179.213 \$3,660,299 3,810,183 3,810,183 3,810,183 3,810,183 \$0.83 \$0.96 \$4,543,185 3,810,183 3,810,183 \$1,19 

 Net profit
 \$3,637.021

 Dividends paid
 3,810,183

 ths.com.stk.out.(no par)
 3,810,183

 tarnings per share
 \$0.95

Consolidated Balance Sheet Dec. 31 1939 \$ 952,546 1938 \_\_94,581,564 94,144,139 Total\_\_\_\_\_94,581,564 94,144,139 Total\_\_\_\_

-V. 150, p. 2889. National Gas & Electric Corp. (& Subs.)—Earnings-

National Manufacture & Stores Corp.--EarningsProfit from operations Other income—net (in-cludes carrying chgs.) \$28,502 \$83.537 \$183.546 \$298,480 11,245 202,428 35,575 50,247 \$285,965 \$39.747 \$334,055 \$233,793

Gross income\_\_\_\_\_\_ov. for income taxes—\_\_\_\_stimated\_\_\_\_\_ 12,500 31.000 5,000 35.500 \$273.465 \$34,747 88,574 88,803 1940 1939 \$501,000 318,512 181,119 44 \$366,949 226,425 154,686 231 788,217 781.533 261,300 446,895 281,385 618,906 261,300 459,287 284,962 406,008

\$3,390,696 \$2,948,065 Total\_\_\_\_\_\$3,390,696 \$2,948,065 -V. 149, p. 2521.

National Pressure Cooker Co.—20-Cent Common Div.— Directors have declared a dividend of 20 cents per share on the common stock, payable Sept. 30 to holders of record Sept. 16. Dividend of 15 cents was paid on Sept. 30, 1939, this latter being the first dividend paid since March 10, 1938 when regular quarterly dividend of 15 cents per share was distributed.—V. 149, p. 4181.

Nebraska Power Co.-Earnings-

1940—Month—1939 \$753,523 \$705,096 320,081 305,154 119,908 109,880 52,500 52,500 800 1,945  $\begin{array}{cccc} 1940-12\ Mos.-1939\\ \$8,510,561 & \$8,384,605\\ 3.804,956 & 3.502,706\\ 1,335,496 & 1.304,098\\ 630,000 & 613,334\\ 18,180 & 23,378 \end{array}$ Period End. Aug. 31— Operating revenues... Operating expenses... Direct taxes... Direct taxes\_\_\_\_\_ Prop. retire't res. approp Amort. of lim.-term inv\_ Net oper. revenues\_\_\_\_Other income\_\_\_\_\_ \$260,234 97 \$235,617 139 \$2,943,880 742,500 210,000 110,087 Cr1.334 iross income\_\_\_\_\_ Int. on mtge. bonds\_\_\_\_ Int. on deb. bonds\_\_\_\_ Other int. & deductions\_ Int. charged to construc\_ \$260,331 61,875 17,500 9,434 *Cr*346 \$235,756 61,875 17,500 9,516 *Cr*50 \$2,723,450 742,500 210,000 112,523 Cr341 Net income\_\_\_\_\_\$171,868 \$146,915 Dividends applicable to pref. stocks for the period \$1,658,768 499,100 Balance -V. 151, p. 1150. \$1,159,668

Nebraska Light & Power Co.-Earnings-1939 \$148,986 74,583 5,440 11,913 14,436 3,320 Vears Ended Dec. 31—
Gross operating revenues
Operation
Maintenance
Provision for retirements
General taxes
Federal income taxes

1938 \$149,673 70,933 5,541 11,563 14,385 3,975 Net operating income\_\_\_\_\_ Non-operating income\_\_\_\_\_ \$43,276 164 \$39.293 Dr180 \$43,440 16,730 1,608 1,093 2,400 \$39,114 15,799 1,336 1,093 2,400 \$21,609 \$18,486

Balance Sheet Dec. 31, 1939

Balance Sheet Dec. 31, 1939

Assets—Plant and investment, \$510,974; cash, \$3,781; accounts receivable \$23,432; inventories, \$10,492; special deposits, \$148; prepaid accounts, \$1,228; unamortized debt discount and expense, \$5,282; total, \$555,336.

Liabilities—Funded debt, \$254,500; common stock (\$100 par), \$130,000; accounts payable, \$3,759; accrued interest on funded debt, \$2,545; other accrued interest, \$61; accrued taxes, &c., \$9,509; consumers' and line extension deposites, \$8,059; due to affiliated companies, \$26,465; reserves, \$25,555; contributions for extensions, \$828; reserve for issuance of common stock, \$40,000; earned surplus, \$54,054; total, \$555,336.—V. 151, p. 707.

New Bedford Gas & Edison Light Co.-Earnings 
 Years End. Dec. 31—
 1938
 1938
 1936

 Total oper, revenues.
 \$4.445,268
 \$3,984,311
 \$4,386,516
 \$4,477,844

 Operating expenses.
 1,849,615
 1,771,026
 1,877,603
 1,816,672

 Maintenance
 382,674
 296,393
 373,255
 362,463

 Provision for retirement
 323,384
 346,229
 340,002
 364,034

 Taxes (incl. prov. for Federal taxes)
 997,950
 838,921
 b845,733
 a827,426
 \$949,922 31,942 Operating income....Other income.... \$731,741 Dr20,775 \$882,644 7,920 \$981.864 \$1,129.909 Gross income\_\_\_\_ nt. on long-term debt, &c. (net)\_\_\_\_\_ \$890,565 \$710.966 42,834 43,295 34,451 \$938,569 \$1,071,812 854,784 908,208 \$668,132 667,800 b No provision for

Assets 1939 1938
Plant, prop., &c. 18,229,721 17,816,820 Investments 61,493 582
Deps. for unclaim, divs. (contra) 104 107
Special deposits 104 Balance Sheet Dec. 31 1939 5,342,400 3,081,268 1,000,000 744,419 490,738 402,888 105,586 95,407 Accts. receivable... Mat'ls & supplies. Deferred charges... 197 300,000 143,400 160,272 97,391 42,792 2,550 | 122,438 | 115,691 | 101,000 | 115,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101,000 | 101, Consumers' service deposits\_\_\_\_\_ Unadjust. credits\_ 20,034,948 19,379,079 Total \_\_\_\_\_20,034,948 19,379,079 -V. 151, p. 1581.

New England Gas & Electric Association—System Output-

For the week ended Sept. 20, New England Gas & Electric Association reports electric output of 9,273,694 kwh. This is an increase of 427,290 kwh., or 4.83% above production of 8,846,404 kwh. for the corresponding week a year ago. Gas output is reported at 88,966,000 cu. ft., an increase of 1,792,000 cu. ft., or 2.06% above production of 87,174,000 cu. ft. in the corresponding week a year ago.—V. 151, p. 1729.

New Orleans & Northeastern RR .-Earnings-1939 \$271,553 108,775 48,815 \$277,422 106,532 49,311 1,961,904 694,449 252,231

New Orleans Public Service Inc.--Earnings

\$296,368 Dr159 \$5,156,382 2,448 \$4,324,290 3,601 \$302,955 213 Net oper. revenues\_\_\_ Other income (net)\_\_\_\_ \$5,158,830 2,216,669 254,633 Gross income\_\_\_\_\_Interest on mige. bonds\_Other int. & deductions\_Int. chgd. to construe'n\_ \$303,168 178,915 19,611 \$296,209 252,764 Cr19,824 Net income\_\_\_\_\_\$104,642 \$89,367 Dividends applicable to pref, stock for the period\_ \$2,687,528 544,586 \$2,142,942 \$1,218,768 Balance V. 151, p. 1581.

New Orleans Texas & Mexico Ry.—Earnings-August—
Gross from railway
Net from railway
Net ry, oper. income
From Jan. 1—
Gross from railway
Net from railway
Net ry, oper. income
— V. 151, p. 1285 1937 \$146,641 def1,640 14,393 1940 \$166,206 23,806 38,785 1939 \$149,637 6,887 13,390 1938 \$129,851 def9,006 2,295 1,880,123 779,079 801,575  $\substack{\textbf{1,603,333}\\436,192\\458,438}$ 1,623,739 480,492 538,631

Newport News Shipbuilding & Dry Dock Co.-New Directors, &c .- Dividends-

Newport News Shipbuilding & Diy Bock Corp.

Directors, &c.—Dividends—

Four new directors were added to the Board of Directors of this company at the board's meeting held Sept. 19. Those elected were Charles Francis Adams, H. Donald Campbell, John M. Miller Jr. and Samuel L. Slover.

The other directors of the enlarged Newport News board are Homer L. Ferguson, Chairman and President of the company; Roger Williams, Executive Vice-President; John B. Woodward Jr., Vice-President and General Manager; William Gatewood, Vice-President; Earle Baile and Francis F. Randolph. Baille and Randolph are Chairman and President, respectively, of Union Securities Corp., which recently headed a group offering to the public preferred and common stock of Newport News Shipbuilding & Dry Dock Co., and of the investment companies in the Tri-Continental Group.

After the meeting it was announced that Edward A. Adams, Secretary and Treasurer of the company for many years, had resigned. George A. Parker was elected Secretary and W. Graham Scott, Treasurer. Both have been connected with the company over a long period.

The board declared the first quarterly dividend of \$1.25 per share on the new \$5 cumulative convertible preferred stock and a dividend of 40 cents per share on the common stock, both payable Nov. 1 to stockholders of record Oct. 15.

Officers of the company stated that the Newport News shipyard has unfinished business totaling more than \$400,000,000 booked. More than 12,800 men are now employed at the plant. When additional shipbuilding facilities. for which contracts have been let, are put in use it is expected that 18,000 men will be employed. a new high record for the plant, which is the largest independent shipyard in the country.—V. 151, p. 1151.

New York Auction Co., Inc.—To Pay 25-Cent Dividend— Directors have declared a dividend of 25 cents per share on the common ok, payable Oct. 15 to holders of record Oct. 1. Last previous distribution s the 15-cent dividend paid on Dec. 27, 1939.—V. 150, p. 1288.

New York Central RR.—Earnings

August—	1940	1939	1938	1937
Gross from railway	\$31.687.985	\$28,364,196	\$25.074.978	\$30.248.956
Net from railway	8,404,633	7,367,028	5.935.180	6,773,012
Net ry. oper. income From Jan. 1—	4,029,717	3,513,448	2,307,971	3,209,801
Gross from railway	237,441,795	211.453.080	186.908.727	247.801.482
Net from railway	56,393,617	47,462,985	34,163,936	60,854,463
Net ry. oper. income -V. 151, p. 1581.	23,077,005	15,015,638	3,387,042	28,989,421

New York Chicago & St. Louis RR.—Earnings-

1940	1939	1938	1937
\$4,038,494	\$3.541.600	\$3,203,094	\$3,615,423
			1.178.478
863,609	648,352	579,764	846,915
29,527,047	26,299,659	22.864.796	28.855.711
8.926.523	7.840.947	5.737.165	9,708,605
4,590,740	3,954,259	2,167,425	5,838,296
	\$4,038,494 1,455,377 863,609 29,527,047 8,926,523	\$4,038,494 1,455,377 863,609 29,527,047 8,926,523 26,299,659 8,926,523 26,299,659 7,840,947	\$4,038,494 \$3,541,600 \$3,203,094 1,455,377 1,158,649 1,035,821 863,609 648,352 579,764 29,527,047 26,299,659 22,864,796 8,926,523 7,840,947 5,737,165

New York New Haven & Hartford RR .- Earnings-

Period End. Aug. 31-	1940-Ma	mth-1939	1940-8 A	108.—1939
	\$7,314,919	\$6,819,388	54,345,530	\$52,991,926
a Net ry. oper. income	719,712	311,814	3,706,204	3,393,352
Inc. avail. for fixed chgs.	859,906	457,110	4,960,966	4,806,684
bNet deficit after charges	c260,546	c669,502	<b>c</b> 3,991,073	c4,222,729

a The leases of the following companies were rejected on dates stated, but net railway operating income includes the results of operations of these properties: Old Colony RR. Co., June 2, 1936; Hartford & Connecticut Western RR., July 31, 1936; Providence Warren & Bristol RR., Feb. 11, 1937, and Boston & Providence RR. Corp., July 19, 1938.

b Effective as of these dates, no charges for the stated leased rentals are included covering the Old Colony RR., Hartford & Connecticut Western RR., Providence Warren & Bristol RR., and Boston & Providence RR. Corp. leases.

c For the purpose of showing the complete account for the operated system, includes charges for accrued and unpaid real estate taxes on Old Colony and Boston & Providence properties, accrued and unpaid charges against said properties for Boston Terminal Co. taxes and bond interest unpaid subsequent to July 31, 1939.

Stocks Suspended-

See Chicago Milwaukee St. Paul & Pacific RR.-V. 151, p. 1729.

New York & Ric	hmond G	as Co.—1	Earnings—	
Calendar Years— Operating revenue Oper. exp., taxes, &c	\$1,206,110 894,714	1938	x\$1,157,324 892,322	*\$1,181,960 895,759
Gross income Int. & other inc. charges	\$311,397 163,494	\$322,329 158,541	\$265,002 147,336	\$286,201 149,573
Net income6% cum. pref. divs	\$147,903	\$163,788	\$117,666 28,953	\$136,628 115,812
Balance	\$147,903	\$163,788	\$88,713	\$20,816

\*\*Includes other income of \$956 in 1937 and \$1,117 in 1936.

\*\*Balance Sheet Dec. 31, 1939

\*\*Assets—Plant, property and equipment, \$6,265,017; other physical property, \$130,756; cash (incl. working funds, \$2,000), \$165,905; accounts receivable (net), \$161,596; inventories, \$111,904; special deposit, \$1,000; deferred charges, \$13,929; capital stock expense, \$53,878; total, \$6,903,984.

\*\*Liabilities—6%\*\* cum. pref. stock, \$1,930,200; common stock (150,000 no par shares), \$1,500,000; lst ref. 6% mtge, bonds, \$2,125,000; accounts payable, \$34,458; taxes accrued and payable, \$38,047; accrued bond interest \$21,250; accrued interest on customers' deposits, \$19,538; refundable main extension deposits, \$6,837; miscellaneous current liabilities, \$13,789; customers' deposits, \$274,530; reserve for depredation, \$105,062; contributors in aid of construction, \$334,307; surplus, \$500,965; total, \$6,903,984.

New York Water Service Corp.—Earnings-

[Including Rochester & Lake	Ontario Wat	er Service C	orp.1
Calendar V.ana	*		1937
Operating revenues	\$3 031 348	\$2,934,752	\$2.927.811
Operating expenses, deprec. and taxes	1,794,745	1,712,237	1,677,660
Net earnings	\$1,236,603	\$1,222,515	\$1,250,151
Other income	29,730	34,035	30,872
Gross income	\$1,266,333	\$1,256,550	\$1,281,022
Interest on funded debt	764,333	767.818	773.711
Interest on serial notes	22 458	35.750	14,896
AMICIT, OF debt disc, and expense	12,365	15,081	29,313
Taxes assumed on interest	12 669	13,134	12,760
Interest on indebtedness to Federal	,	20,202	12,100
Water Service Corp	4.944	5.208	5.000
Other interest charges	7.569	14,206	24,226
Interest charged to construction	219	Cr3.231	Cr18,642
Miscellaneous deductions	6,200	1,047	15.868
Provision for Federal income and	0,200	1,011	10,000
capital stock taxes	60,916	48,896	85,171
Net income	\$362,666	\$358,640	\$338.719
Consolidated Bala	nce Sheet Dec	. 31	***************************************
1939 1938 [		1939	1938
Assets— \$ \$	Liabilities-		\$
	The 3 - 3 3 . 1 .		0 15 870 500
ment, &c 28.594.315 28.454.8821	Indebt, to Fe	deral	,-,-,-,
d Cash & mater'ls 238.713 241.402	Wat Sory C	Torn	100.000

	1939	1938	1	1939	1938
Assets—	S	8	Liabilities-	8	1000
Pl't, prop., equip-			Funded debt	15 691 500	15 970 500
ment, &c2	8.594.315	28,454,882	Indebt. to Federal	10,001,000	10,010,000
d Cash & mater'ls_	238,713	241.402			100,000
e Inv. in subs. cos.			Consumers' depos.		87,674
not consol. herein	609.599	609,599	Notes payable		
Misc. inv. & spec'l	,	. 000,000	Accounts payable		
deposits	7,629	10.709	Assessments	42,290	
Advs. to sub. co.	.,020	10,100	Interest accrued		10,448
not consolidated	470,000	510 000	Taxes accrued		155,843
Cash	234,421		Deferred liabilities	138,289	130,050
c Notes & accts.rec	236,264		Miscell. accruals.		
Cash held by trust.	200,201	202,900	Provident accruais.	17,181	12,302
for int. accrued_	2.190	2,370	Prov. for Fed. tax	83,760	
Due from affil. cos.	795				78,936
Due from sub. cos.	3,904			2,935,330	
Mat's, & supplies_	102,365			499,345	473,057
Accr. unbilled rec.	84,118			4,653,200	4,653,200
a Deferred charges	04,110	83,359		2,601,500	2,601,500
& prepaid accts_	159,830	170 041	Capital & paid-in		
Fire protec'n serv				2,338,645	2,338,645
	296,184	247,889	Earned surplus	2,023,152	1,637,772
Commiss'n on sale	400 400	100 100			
of pref. stock	498,482	498,482		7	
m				-	-

Total......31,538,810 31,237,784 Total.....31,538,810 31,237,784

a Including unamortized debt discount and expense. b Represented by 26,015 shares of \$100 par value. c After reserve for doubtful accounts and notes receivable of \$53,931 in 1939 and \$51.468 in 1938. d Held for special construction projects. e After reserve of \$2,000,000.—V. 151, p. 854.

New York Transit Co.—Suit—
John D. Rockefeller fr., Winthrop W. Aldrich, Rockefeller Foundation and Secony-Vacuum Oil Co., Inc., were named defendants in a suit brought in N. Y. Supreme Court on Sept. 19 by certain minority stockholders of this company who ask that damages be paid the company and that Rockefeller Foundation be enjoined from voting its stock in the election of New York Transit directors.

The complaint charges that New York Transit was caused "to transport crude oil through its pipe lines as a price less than the reasonable value for the service rendered." It is alleged that this resulted from a conspiracy entered into by the defendants.

The suit was brought by Beatrice D. Marony, owner of 1,500 shares of New York Transit capital stock; Christain F. Leno, owner of 1,006 shares, and Louis Boehm, owner of 1,400 shares. The company has 100,006 shares outstanding. The plaintiff unsuccessfully attempted to obtain the election of directors of their own to the New York Transit board last spring.

More important than the suit for damages, is the petition of the court to bar the Rockefeller Foundation from voting its holdings of 24.78% of the capital stock of New York Transit for the election of directors on the ground that such voting violates the dissolution decree of the Standard Oil Co. in 1911. Such a ruling, it is thought, might apply to other companies in which the Foundation holds stock.

The complaint alleges that Mr. Rockefeller, his sons, and certain family friends, control 43.5% of the stock of Socony-Vacuum.

Other defendants include all the directors of New York Transit and Walter W. Stewart, who, together with Mr. Rockefeller and Mr. Aldrich, constitute the finance committee of the Foundation.—V. 151, p. 1436, V. 150, p. 1777.

Norfolk & Western Ry.—Earnings—

Period End. Aug. 31-	1940-M	onth-1939	1940-8 7	Mos1939
Freight revenues	\$9.245.368	\$8,488,648		
Pass., mail & express revs	348,387	323.784		
Other transp'n revenues_	34,945	30,962		
Incidental & jt. fac. revs.	51,798	46,076		
Ry. oper. revenues	\$9,680,498	\$8,889,471	\$69,146,292	\$54.635.728
Maint. of way & strucs	1,117,787	839,230		
Maintenance of equipt	1,807,667	1,642,239	13,643,375	
Traffic expenses	143,394	141,139	1,164,493	1,110,120
Transportation rail line_	1,850,821	1,760,095	14,503,911	12,948,564
Miscell. operations	19,520	18,078	146,544	135,225
General expenses	218,249	184,392	1,528,540	
Transp'n for invest.—Cr.	7,956	11,640	118,108	34,537
Net ry. oper. revenues	\$4,531,016	\$4,315,937	\$31,112,361	\$21,598,400
Railway tax accruals	2,072,846	1,235,123	11,410,928	7,512,881
Railway oper. income.	\$2,458,170	\$3,080,814	\$19,701,433	\$14.085.519
Equipment rents (net)	Cr349,631	Cr343.663	Cr2.463.384	Cr1.542.445
Joint facility rents (net) _	Dr16,818		Dr118,764	Dr125,703
Net ry, oper, income_	\$2,790,984	\$3 406 979	\$22,046,053	\$15,502,262
Other income items (bal.)	Dr21,802	Dr8,563		
Gross income	\$2,769,182	\$3,398,416	\$22,177,789	\$15,700,471
Int. on funded debt	177,581	177,939		1,426,038
Net income	\$2,591,600	\$3,220,477	\$20,756,861	\$14,274,432
N .I D . T.	1 5			

v. 151, p. 1286.				
North Boston Li	ighting l	Properties	(& Subs	.)—Earns.
Calendar Years-	1939	1938	1937	1936
Gross oper. revenue	\$11,163,096	\$10,687,761	\$10,652,709	\$10.562.368
Other income	304,016	270,578	347,265	286,591
Total income	\$11,467,112	\$10.958,339	\$10,999,974	\$10.848,959
Operating expenses	3,674,083	3.510.564	3.694.985	
Purchased elec. energy	979.583	967,508	881,763	795.832
Maintenance	757,565	741,438	782,120	
Depreciation	931.117	843,192	801,932	
c Taxes	2,284,738	2,145,492	1,985,321	<b>b</b> 1,942,195
Gross income	\$2,840,025	\$2,750,143	\$2,853,852	\$2,985,482
Interest on funded debt_	455,000	455.000	475.701	409.285
Amortization of debt dis-	100,000	100,000	110,101	400,200
count and expenses	55.993	57,292	92,144	88.874
Miscellaneous interest	12,148	11,648	16,556	16,931
Minority interest in net				
earnings of sub. cos	350,681	299,285	303,804	303,953
Consol. net earnings				
for the year	\$1.966.203	\$1 926 918	\$1 965 645	\$2 166 430

\$1,926,918 684,234 1,300,056 684,234 1,300,056684,234 1,300,056 b Includes surtax of \$1,705. c Includes Federal income taxes

	Consol	idated Bala	ince Sheet Dec. 31			
	1939	1938		1939	1938	
Assets-	· S	S	Liabilities-	S	S	
Cash	2,294,181	2,068,625				
x Accts. receivable	1,628,575	1,564,690		165,915	172,9	42
Accts. receivable		-100-1000	Other accts. pay.	200,020		
from affil. cos	4.546	5.103		1 248 808	922.8	67
Other accts. rec	51,154					
Divs. accrued	692		Funded debt1			
Inventories	950,275		Res've for deprec_			
Prepaid charges	36,682		Other res. & sus-	0,102,100	0,100,0	10
Securities owned	79,179			138,974	168.2	54
Plants & props 5			Minority int in	100,012	100,2	V-X
Constr, work orders	0,101,102	10,011,000	common stks. &			
in progress	76,564	274.221	surpl. of sub.co.	4 952 000	4 997 7	en
Unamort, debt dis-	10,002	217,221	\$3 cum. pref. stk	4,200,808	4,221,1	00
count & expenses	378,176	434.169	(\$50 par)1	1 404 019	11 404 0	10
Accts. receivable	010,110	101,100	y Common stock_1			
(not current)	6,201					
Cash held by trus-	0,201		Consol. surplus	3,230,047	3,259,5	34
tee as collateral_	200,000		*, 2			
Unamort, bal. of	200,000					
prelim. engineer-	150 500					
ing charges	156,523					
Discts. & comm.on						
issues of pref.	000 005					
shares	620,027	620,027				
Other assets		1,101				
Total F	0 022 007	## 002 000	Trade 1	2 200 005	FF 000 00	_

#### North Penn Gas Co. (& Subs.)-Earnings-

Calendar Years— Operating revenues Operating expenses and taxes	\$2,504,873 1,949,700	1938 \$2,497,373 2,076,323
Net earningsOther income (net)	\$555,173 30,082	\$421,050 27,045
Gross income	\$585,255 189,750 839 11,298	\$448,095 189,750 816 11,298
Net income	\$383,368	\$246,231

Note—Dividends paid on \$7 cumulative prior preferred stock amounted to \$43.883 on \$7 cumulative preferred stock, \$92,120 and on the common stock, \$220,000.

Consolidated Balance Sheet Dec. 31, 1939

Consolidated Balance Sheet Dec. 31, 1939

Assets—Plant, property, rights, franchises, &c., \$12,327,835; investments and special deposits, \$401,738; cash, \$362,702; accounts and notes receivable (net), \$386,456; materials and supplies, \$66,865; prepaid lease and well rentals, \$51,894; deferred charges, \$355,892; total, \$13,983,383.

Liabitities—\$7 cumulative prior preferred stock, \$624,000; \$7 cumulative preferred stock, \$1,316,000; common stock (100,000 no par shares), \$1,823,500; long-term debt, \$34,50,000; accounts payable, \$119,399; accrued interest thereon, \$9,192; accrued general taxes, \$71,240; Federal and State income taxes, \$180,785; dividends payable on preferred stocks and miscellaneous liabilities, \$71,454; reserves, \$5,747,173; earned surplus, \$539,016; total \$13,983,383.—V 151, p. 1151

Calendar Years-		× 8 9	1939	1938	1937
Operating revenues	3		\$3.635.580	\$3,710,480	\$4,053,775
Operating expenses	3		2,299,205	2,349,571	2,572,153
Maintenance			145,532	151,514	140,650
Provision for taxes.			268,586	253,250	244,100
Federal income taxe	PS .		60.877	39,638	36,812
Provision for retire	ments		278.916	270,274	252,013
Amortization of pro	operty ab	andoned.	5,259		
Operating incom	16		\$577,206	\$646,233	\$808,047
Other income			48,596	41.837	40,292
	9 9 9				
Gross income			\$625,802	\$688,070	\$848,339
Subsidiary compar	nies deda	ictions	461.774	490,452	512,712
Interest on bonds_ Amort, of debt disc			196,041	201.874	205,547
Amort, of debt disc	count & e	xpense	31,621	32,421	35,119
Other interest char	zes		4,268	1,160	3,377
Miscell. deductions	from gro	ss income	2,721	2,752	2,858
Net loss			\$70,623		orof\$88,726
			nce Sheet Dec		
	1939	1938	La transport	1939	1938
Assets—	\$	\$	Liabilities—		\$
Fixed capital22	,097,572		a Non-cum.	pref.	
Investments	428,091	381,414		3,842,001	3,842,00
Accts. & notes re-	598,558	554,766	b Common sto Minority in		166,96
ceivable (net)	502.209	540,863		ries 4,146,225	3,957,425
Inventories	684,057	580,446	Funded and		0,001,420
Other assets	96.136	85,991	term debt		8.595.500
Deferred charges	519,343	615.861	Curr. & accr.		
Deferred charges	319,343	010,001	Reserves		
			Contribs, in		2,220,033
					81,768
			construction		
			Misc.unadj. c		
	00,700		Capital surpl		
			Earned surpl	us 151,356	6 169,029
Total24	.925,966	24,607,948	Total	24,925,966	3 24,607,948
				and 43,847 no	

North Shore Gas Co.—Ea	rnings-		
Calendar Years— Operating revenues Operating expenses and taxes	1939 \$1,460,427 1,268,673	1938 \$1,430,334 1,266,148	\$1,399,854 1,278,737
Operating incomeOther income	\$191,753 66,684	\$164,186 70,722	\$121,117 65,510
Gross income	\$258,437 192,942 26,941 2,177	\$234,909 199,377 30,317 1,767	\$186,627 201,839 31,088 1,899 824

\$3,448 loss\$49,024 Net income\_ \$36,377

Note—The published income account for 1937 is restated above to conform with the classifications of the uniform system of accounts prescribed by the Illinois Commerce Commission effective Jan. 1, 1938. The net loss for 1937 is affected only to the extent of \$2,551, being the profit on bonds retired, which, under the new classification, is credited directly to surplus. Balance Sheet Dec. 31, 1939

Assets—Utility plant. &c., \$10,095,092; investments, \$1,576,610; cash, \$124,671; notes receivable, \$520; accounts receivable (less reserve), \$290,170; materials and supplies, \$93,383; other assets, \$58,050; deferred charges, \$146,856; total, \$12,385,353.

Liabilities—7% cum. pref. stock, \$2,795,600; common stock (\$25 par), \$3,000,000; funded debt, \$4,709,000; accounts payable, \$86,743; consumers meter deposits, \$31,837; accrued taxes, \$71,919; accrued interest, \$15,716; miscellaneous current liabilities, \$633; deferred credits, \$17,531; reserves, \$1,232,945; contributions in aid of construction, \$84,303; earned surplus, \$339,124; total, \$12,385,353.—V. 148, p. 2599.

Northeastern Water & Elec. Corp. (& Subs.)—Earnings

Calendar Years-	1939	1938	1937	1936
Operating revenues	\$2,487,773	\$2,155,011	\$2,172,982	\$2,167,180
Oper., gen. & adm. exps.	1,052,854	925,994	959,869	966,595
Maintenance	135,543	120,236	139,710	162,711
Prov. for retirements, re-		1000000000		
newals & replacem'ts_	223,529	171,600	149,656	139,522
General taxes	229,381	213,528	213,631	203,947
Federal income taxes	89,360	94,547	39,442	31,738
Net oper. income	\$757.104	\$629,106	\$670.672	\$662,665
Other income	181,893	287,069	420,342	374,177
Gross income	\$938,997	\$916.175	\$1.091.014	\$1,036,843
Int. on funded debt	193,444	221,406	305.708	377,984
Int. on unfunded debt	6.022	3,103	3,285	3,282
Amort. of dt. disc. & exp	5,568	30,642	44,376	56,953
Miscellaneous deductions	5,024	7,743	8,234	20,836
Minority int.in net earns.	1,876	1,710	2,781	2,939
Net income	\$727.062	\$651,572	\$726,628	\$574,848
Divs. on \$4 pref. stock	366,317	366,317	366,309	335,113
Divs. on common stock_	86,117	86,117	172,235	172,233

Consolidated Balance Sheet Dec. 31, 1939

Assets—Fixed capital, \$14,890,186; investments, \$3,479,015; miscellaneous assets, \$27,872; cash, \$720,153; accounts receivable (net), \$462,409; inventories, \$153,659; deferred charges, \$130,739; total, \$19,864,032.

Litabilities—\$4 preferred stock, \$4,578,965; common stock (par value \$1), \$172,235; minority interest in subsidiaries, \$30,584; funded debt, \$4,623,650; rade and miscellaneous accounts payable, \$65,616; revenue billed in advance, \$37,731; customers' deposits, \$21,960; United States income tax, \$118,246; dividends declared by subsidiaries, \$24; funded debt sinking and other fund deposits due currently, \$18,750; accrued accounts, \$156,731; deferred credits, \$61,159; reserves, \$2,895,769; contributions for extensions, \$161,245; capital surplus, \$6,558,222; earned surplus, \$363,144; total, \$19,864,032.—V. 151, p. 853.

Northern Ohio Telephone Co.-Earnings

Mortnern Omo	erebuone	CoBui	nungs	
Calendar Years— Operating revenues Operating expense	\$1,004,705 593,219	\$947,692 567,599	\$906,273 537,454	1936 \$838,836 515,444
Operating income	\$411,486 129,190	\$380,093 118,253	\$368,819 115,715	\$323,392 103,013
Net operating income_ Other income	\$282,296 1,063	\$261,840 690	\$253,104 1,322	\$220,378 1,293
Net income available for fixed charges Interest on funded debt. Amort. of the debt disc.	\$283,358 72,023 4,831	\$262,530 70,712 4,908	\$254,427 71,118 4,908	\$221,671 71,818 4,908
Net income avail. for divs. and surplus Preferred dividends Common dividends	\$206,504 85,876 101,686	\$186,911 85,798 89,772	\$178,400 77,804 89,772	\$144,945 72,512 63,588
Income, balance	\$18,942 Balance Shee	\$11,341 et Dec. 31, 19	\$10,824 39	\$8,844

Assets—Telephone plant, \$4,741,098; company owned securities, \$6,700, cash and deposits, \$31,050; working funds, \$730; notes and accounts receivable, \$4,166; due from customers and agents, \$65,390; material and supplies, \$117,837; other current assets, \$898; prepaid rent and insurance, \$4,449; discount on funded debt, \$120,261; other deferred debits, \$1,492; otal, \$5,094,071.

Liabilities—Common stock, \$1,420,000; 7% preferred stock, \$899,400 6% preferred stock, \$396,100; funded debt, \$1,652,000; accounts payable, \$88,354; matured interest, \$30,975; advance billing, \$2,641; taxes accrued, \$122,089; other accrued liabilities, \$283; depreciation reserve, \$327,905; other deferred credits, \$20,000; unappropriated surplus, \$134,323; total, \$5,094,071.—V. 151, p. 709.

Northern Indiana Public Service Co.-Accum. Div.-Northern Indiana Public Service Co.—Accum. Div.—
The directors have declared a dividend of \$1.75 per share on the 7% cum. pref. stock, par \$100, and a dividend of \$1.50 per share on the 6% cum. pref. stock, par \$100, and a dividend of \$1.37½ per share on the 5½% cum. pref. stock, par \$100, all payable on account of accumulations on Oct. 14 to holders of record Sept. 30.

Arrearages after the current payments will amount to the full dividend for 6½ quarters.

Period End. Aug. 31— 1940—8 Mos.—1939 1940—12 Mos.—1939 a Net income.—————\$1.857.481 \$1.485.171 \$2.738.348 \$2.205.993 b Earns, per sh. of com. \$0.52 \$0.31 \$0.75 \$0.46 a After depreciation, interest, amortization, Federal income taxes, &c. b After preferred dividend requirements.—V. 150, p. 1730.

b After preferred dividend requirements.—v. 150,	p. 1730.	
Northern States Power Co. (Del.) (8	Subs.)-	-Earnings
Morthern States I ower Co. (Den) (C	1040	1020
Years Ended July 31—	1940	996 704 170
Operating revenues	14 115 708	13 744 328
Meintenance	1 604 505	1 769 696
Appropriations for retirement reserve & deprecia'n	3,606,441	3 395 241
Tayes	4.847.248	5,037,065
Years Ended July 31— Operating revenues Operation Maintenance Appropriations for retirement reserve & deprecia'n Taxes Provision for Federal and State income taxes		
Net operating incomeOther income	\$12,322,259 113,388	\$11,438,567 63,638
Gross income Interest on funded debt Interest on bank loans Amortization of debt discount and expense Other interest	110,000	211 500 005
Gross income	2 497 450	\$11,502,205 3,645,984 141,015 672,909 101,443
Interest on funded debt	116 717	141 015
Amortization of debt discount and expense	693.998	672,909
Other interest	39,069	101,443
Amortization of sundry fixed assets	41,843 Cr55,690 120,142	41,843 Cr56,501 129,360
Interest charged to construction	Cr55,690	Cr56,501
Other interest Amortization of sundry fixed assets Interest charged to construction Miscellaneous deductions	120,142	129,300
Balance	\$7,992,119	\$6,826,152
Balance Dividends on cumulative preferred stock, \$5 series of Northern States Power Co. (Minn.) Dividends on cumulative preferred stock of North-	1,375,000	1,375,000
Dividends on cumulative preferred stock of North-		
ern states Power Co. (Wis.).	27 125	33,466
Applicable to prior period		199,442
Dividends on common stock of Chippewa & Flam-		
beau Improvement Co	29,070	29,070
Applicable to current period Applicable to prior period Dividends on common stock of Chippewa & Flambeau Improvement Co Minority interest in undistributed net income of subsidiary company		Cr18,051
subsidiary company		
Net incomeConsolidated Balance Sheet Dec	\$6,560,914	\$5,207,225
Consolidated Balance Sheet Dec	1939	1938
Appara	1939	
Assets— Plant, property, rights, franchises, &c Expense on sales of capital stock of subsidiary Special deposits	221,285,204	220,366,387
Expense on sales of capital stock of subsidiary	359,531	352,980
Special deposits	240,514	93,304
Investments	11,998	163,086 87,943 552,303 12,599,019 339,027 6,011,790
Prepayments	445 239	552,303
Unamortized debt discount and expense	12.268.191	12.599.019
New husiness promo, exps in process of amortizat'n	155,905	339,027
Cash	12,987,104	6,011,790
Miscellaneous deposits	9,546	119,128
c Notes and accounts receivable	3,001,304	1 626 507
Unbilled gas and electricity	260 778	314 054
Expense of sales of capital stock of subsidiary Special deposits Investments Prepayments Other deferred charges Unamortized debt discount and expense New business promo. exps in process of amortizat'n Cash Miscellaneous deposits c Notes and accounts receivable Unbilled gas and electricity Other current assets Material and supplies	3.165.287	119,128 2,923,272 1,636,507 314,054 3,441,759
Total	255 012 815	249 000 550
Total Liabilities— 7% cumulative preferred stock 6% cumulative preferred stock d Class A common stock Capital stock of subs, in hands of public Long-term debt Deferred liabilities Notes payable Accounts payable Accounts payable Accounts payable Customers Salaries and wages Accrued taxes Dividends payable Customers' deposits Indebtedness to affiliated companies Sundry current liabilities Depreciation (retirement) reserve Reserve for reduction of capital assets, &c Miscellaneous reserve Reserve for amortization of sundry fixed assets Contributions for extensions	\$	\$
7% cumulative preferred stock	38,961,000	38,961,000
6% cumulative preferred stock	39,026,300	39,026,300
d Class A common stock	8,538,775	8,538,775
Capital stock of subs. in hands of public	28,552,374	28,550,113
Long-term debt	440 056	315.065
Notes payable	6.025.000	25,000
Accounts payable	957,888	888,850
Accrued interest	1,431,782	1,427,442
Salaries and wages	344,327	354,123
Accrued taxes	1 204 285	1 301 976
Dividends payable	472 279	525.213
Indebtedness to affiliated companies	41.127	39,026,330 8,538,775 28,550,113 98,904,300 315,065 25,000 1,427,442 354,123 36,001,301,976 525,213 36,585 23,193 12,322,034 4,980,000 362,637 543,049 889,922
Sundry current liabilities	25,819	23,193
Depreciation (retirement) reserve	13,584,209	12,322,034
Reserve for reduction of capital assets, &c	4,019,876	4,980,000
Miscellaneous reserve	495,150	362,627
Reserve for amortization of sundry lixed assets	608 607	543,040
Percenta for contingencies	1,158,906	890,922
Capital surplus	3,833,592	4,183,808 1,289,431
Reserve for amortization of suntry fract assess— Contributions for extensions Reserve for contingencies Capital surplus Earned surplus————————————————————————————————————	608,697 1,158,906 3,833,592 2,398,395	1,289,431
Total		

Total \_\_\_\_\_\_\_255,912,815 249,000,559 c After deducting reserve for doubtful accounts and notes of \$399,833 in 1939 and \$390,621 in 1938. d Represented by \$25 par shares. Earnings for the year ended Dec. 31, 1939 appeared in the "Chronicle" of March 16, page 1781.

of March 16, page 1181.

Accumulated Dividends—
Directors have declared dividends of \$1.75 per share on the 7% cum. pref. stock and \$1.50 per share on the 6% cum. pref. stock, both payable on account of accumulations on Oct. 19 to holders of record Sept. 30. Like amounts were paid on July 20 and April 20, last, and dividends of \$1.31\frac{1}{2}\text{ and \$\frac{1}{2}\$ per share, respectively, were paid in preceding quarters.

and \$1.12\(\gamma\) per snare, respectively, were paid in preceding quarters.

Weekly Electric Output—
Electric output of the Northern States Power Co. system for the week ended Sept. 21, 1940, totaled 31,003,573 kwh, as compared with 28,902,237 kwh, for the corresponding week last year, an increase of 7.3%.—V. 151, p. 1730.

Northwestern Ele	ectric Co.	-Earnin	gs—	
Period End. Aug. 31— Operating revenues Operating expenses Direct taxes		nth—1939 \$394,726 205,067 62,977	\$4,652,840 2,350,189 762,212	$egin{array}{l} Mos1939 \ \$4,626,721 \ 2,241,667 \ 762,636 \end{array}$
Property retirement re- serve appropriations Amortization of limited- term investments	25,000	25,000	300,000	300,000 23
term investments				01 000 005
Net oper, revenues Rent for lease of plant	\$64,605 18,595	\$101,682 17,737	\$1,240,415 217,943	\$1,322,395 211,332
Operating income Other income (net)	\$46,010 Dr36	\$83,945 256	\$1,022,472 4,160	\$1,111,063 871
Gross income Int. on mtge. bonds Interest on debentures	\$45,974 22,333 10.500	\$84,201 26,860	\$1,026,732 325,588 106,750	\$1,111,934 325,054
Other int. & deductions. Int. charged to construc.	4.798 Cr12	17,265 Cr36	98,292 Cr104	236,825 Cr267
Net income	\$8.355	\$40,112	\$496,106 334,200	\$550,322 334,185
Balance			\$161,906	\$216,137

1906			The Com	mercial &
Northern States		Co. (Minn.	, ,	
Years Ended July 31— Operating revenues			1940 -\$38,946,391	\$36,794,170
Operation			13 987 832	13,587,757
Operation Operation Maintenance Appropriations for retire Taxes Provision for Federal and	ment reserve	e and deprec	3,606,441 4,809,048	\$36,794,170 13,587,757 1,769,696 3,395,241 4,996,174 1,313,274
			State of the latest state	Approximately the second secon
Net operating income. Other income				
Gross income Interest on funded debt_ Interest on bank loans Amort, of debt discount			\$12,766,814 3,487,450	\$11,795,666 3,645,984
Interest on bank loans Amort, of debt discount	and expense		116,717 693,998	$141,015 \\ 672,909$
Amortization of sundry fi	rad accate	~~~~~~~	41.843	
Interest charged to consti	ruction		. Cr55,690	41,843 $Cr56,501$ $129,360$
Balance		anthom States	\$8,323,321	\$7,119,737
Miscellaneous deduction  Balance Dividends on cumul. pret Power Co. (Wis.) he Applicable to current p Applicable to prior per	eld by publication	c:	27.135	33,466
Applicable to prior per Common dividends on st	iod	pewa & Flam-		199,442
Minority interest in unc	listributed :	net income of	£ 29,070	
subsidiary company				Cr18,051
Net income Cons	colidated Bal	ance Sheet Dee	c. 31	
Assets— Fixed assets			1939	1938
Fixed assetsInvestments			219,559,534	218,754,976 10,936,356
Fixed assets Investments Special deposits Cash Miscellaneous deposits a Accounts and notes rec Materials and supplies Unbilled electricity and a Accounts and notes rec Indebtedness of parent co Indebtedness of affiliated Prepayments			240,513 12,932,824	93,304 $4,853,870$
a Accounts and notes rec	eivable		3,001,364	2,923,272
Unbilled electricity and a	as		1,636,507 244,072	1,636,507 301,574
Indebtedness of parent co	mpany		0 000	8,018
Prepayments Debt disct. and expense i	n process of	amortization	191 85,649 12,268,191	87,943 $12,599,019$
Debt disct. and expense i Cost of property study h in process of amortizati New business promot'n ex Other deferred charges Expense on sales of capita	y regulator	y commission	314,794 155,905	
New business promot'n ex Other deferred charges	ps. in proce	ss of amort	155,905 130,445	339,027 212,199 352,980
Total				-
Liabilities— \$5 series cumulative prefe			. 8	27,500,000
b Common stock Capital stock of subsidiar public and minority in	v companie	s in hands of	90,000,000	90,000,000
public and minority int Long-term debt	erest in sur	plus	1,052,374 97,646,352 6,025,000 954,023	1,050,113 98,904,300 25,000 886,457
Note payable—bank		·	6,025,000 954,023	25,000 886,457
Customers' deposits			472,279	525,213
Accrued taxesAccrued interest			5,446,064	4,855,661
Other accrued liabilities_ Indebtedness to affiliated	companies		25,819 29,288	23,193 23,294
Accounts payable. Dividends declared. Customers' deposits. Accrued salaries and wage Accrued taxes. Accrued linterest. Other accrued liabilities. Indebtedness to affiliated Deferred liabilities. Reserves. Contributions in aid of co			422,562 $19,391,121$	886,457 351,438 525,213 354,123 4,855,661 1,427,442 23,193 23,294 299,965 18,835,645 9,760,155
Capital surplus			9,409,939	
Earned surplus			$\frac{2,245,046}{264,548,424}$	
a After reserve of \$399, by 4,000,000 no par share	833 in 1939			Represented
Earnings for the year of March 16, page 1781.	nded Dec.	31, 1939 appe	eared in the	"Chronicle"
Northern States				
Sheet Dec. 31—	1020		1020	1000
Assets— \$ Cash 3,017,65	1938 \$ 0 382,097	Liabilities- Note payable,	1939 - \$ bank 25,00	1938 \$ 25,000
Miscell. deposits 4,35 Accts. rec. (net) 567,83	0 119,343	Accounts pay Divs. decl. on	able_ 137,70	4 106,352
Mater. and supplies 380,30 Other curr. assets_ 263,09	2 418,598 0 246,575	Accrued liabil		7,688 653,415
Invest., at cost 2,78 Fixed assets42,666,33 Deferred charges 1,050,94	8 43,026,027	Indebted. to companies_	aiii. 10,47 17,647,35	4 9,762
Exp.on sales of cap. stock 359,53		Deferred liabi	lities 18,65	7 88,688 4,322
,	* .	Reserves Contrib. in a	id of	5 11,499,545
	30	construction Preferred stoc Common stoc	237,15 ek 542,70	0 542,700
		Min. int. in su	D. CO 507,41	0 14,947,200 3 507,413
		Surplus of sub Jan. 2, 1938 Earned surp.,		101,833
		Jan. 2, 1938	413,86	2 74,346
Total48,312,82	5 46,006,265 ended Dec. :	Total	48,312,82 eared in the	5 46,006,265 'Chronicle'
Earnings for the year of March 16, page 1781				
Northwestern Be Period End. Aug. 31—	1040 34	none Co.— onth—1939	-Earnings- 19408 M	 os1939
Operating revenues Uncollectible oper. rev	\$3 104 466	\$2,969,826 8,883	\$23,880,993 61,944	\$23,184,060 61,106
Operating revenues Operating expenses	\$3,096,796 2,035,086	\$2,960,843 1,820,935	\$23,819,049	\$23,122,954
Net operating revs		\$1,140,008	\$7,701,393	\$7,637,520
Operating taxes	416,582	383,278	\$7,701,393 3,366,506	\$7,637,520 3,047,817
Net operating income_ Net income	\$645,128 598,916	\$756,730 653,398	\$4,334,887 3,941,694	\$4,589,703 3,761,645
Ohio Edison Co.	-Earning	18		
Period End. Aug. 31-	1940—M \$1,634,164		1940—12 A 19,966,180	fos.—1939
Taxes	278,257	\$1,479,391 \$ 525,333 221,195 200,000	6,508,899 3,182,951 2,700,000	\$19,140,003 6,182,861 2,928,540 2,400,000
Prov. for depreciation Gross income	225,000			-
Int. and other deduc'ns_	\$563,372 285,543	\$532,863 285,764	\$7,574,330 3,380,805	\$7,628,602 3,445,471
Net income Divs. on preferred stock_	\$277,829 155,577	\$247,099 155,577	\$4,193,525 1,866,923	\$4,183,131 1,866,923
Balance	\$122,252	\$91,522	\$2,326,602	\$2,316,208
-v. 101, p. 128/.	4 (2)			

Oklahoma City-Ada-Atoka Ry.—Earnings—						
August— Gross from railway Net from railway Net ry, oper, income From Jan. 1—	1940	1939	1938	1937		
	\$21,353	\$29,286	\$38,521	\$44,283		
	4,367	2,954	14,340	13,321		
	def1,912	def4,229	6,415	1,819		
Net from railway	187,638	251,127	289,262	347,084		
Net ry. oper. income	38,482	75,289	90,382	120,250		
-V. 151, p. 1287.	def13,034	23,450	21,299	46,465		

Ouachita & North Western RR.—Abandonment—
The Interstate Commerce Commission Sept. 10 issued a certificate permitting the company to abandon a portion of its line of railroad extending from station 31 plus 67, near Clarks, westerly to Gulf Crossing, approximately 24.033 miles, all in Caldwell, Winn, and Jackson Parishes, La.—V. 145, p. 774.

Pacific Power &	Light Co	. (& Sub	s.) -Earni	ngs-
Period End. Aug. 31— Operating revenues Operating expenses	1940—Mon \$524,761 225,009	\$498,894 217,015	1940—12 A \$6,166,129 2,614,520	### 1939 \$6,024,817 2,438,052
Prop. retire, res. approp. Amort. of limited-term	83.017 57,908	75,998 57,908	920,920 694,900	871,074 $694,900$
investments			136	131
Net oper, revenues Rent from lease of plant	\$158,827 18,595	\$147,973 17,738	\$1,935,653 217,943	\$2,020,660 211,332
Operating income Other income (net)	\$177,422 86	\$165,711 Dr192	\$2,153,596 Dr4,131	\$2,231,992 Dr519
Gross income Int. on mtge. bonds Other int. & deductions_ Int. chgd. to construct'n	\$177,508 85,417 18,553	\$165,519 85,417 19,476 Cr383	\$2,149,465 1,025,000 242,496 Cr2,092	\$2,231,473 1,025,000 255,882 Cr483
Net income Divs. applic. to pref. stock	\$73,538 ks for the per	\$61,009	\$884,061 458,478	\$951,074 458,478
Balance —V. 151, p. 1582.			\$425,583	\$492,596
Pacific Western	Oil Corp.	-Earning	8	
6 Months Ended June 3 Net income after taxes and -V. 150, p. 3524.			1940 \$75,248	1939 \$462,668

Paramount Aircraft Products, Inc.—To Form Nucleus of New Aircraft Company Now Being Organized—Financing Arranged Privately-

Arranged Privately—

As the first step in the formation of a new company to manufacture a complete line of aircraft parts, negotiations have been completed for the purchase of all the assets of the former Paramount Aircraft Products, Inc., by Felt & Co. and Allen & Co. of New York City, it was announced Sept. 22. This company, it is said, is one of several which will be integrated into a large aircraft parts manufacturing operation, the group announced. In taking over the company (whose customers have included Douglas, Boeing Consolidated, Lockheed and other leading aircraft concerns), the group is said to have acquired equipment, tools, dies and machinery complete for the manufacture of over 200 standard aircraft parts, in accordance with Army and Navy specifications.

Negotiations, it is further stated, are now underway, in behalf of the new company, for the acquisition of several other units in the aircraft parts and equipment field. The additional equipment will be used for the production of special parts and precision work.

The operating management of the new company, it is stated, will consist of men actively identified with the aircraft industry. The announcement states that no public financing is contemplated at this time, the transaction having been arranged privately by the firms of Felt & Co. and Allen & Co.—V. 149, p. 2093.

Patino Mines & Enterprises Consolidated, Inc.—

time, the transaction having been arranged privately by the firms of Felt & Co. and Allen & Co.—V. 149, p. 2093.

Patino Mines & Enterprises Consolidated, Inc.—
May Build United States Smelter—

Company has offered to assist the United States Government in the establishment of a tin smelter in this country. This announcement was made on Sept. 25 by Fletcher W. Rockwell, Chairman, who also is President of the National Lead Co., following a meeting of directors of Patino.
Mr. Rockwell said conversations had been held with representatives of the National Defense Advisory Commission, but that any announcement on the subject would have to come from Government officials. He disclosed that Ernest V. Pearce, managing director of Williams Harvey & Co., Ltd., the largest tin smelting plant in England, recently had come to the United States at the request of Patino interests to offer technical aid to the United States Government.

When asked how the proposed smelter might be financed. Mr. Rockwell said Patino would be willing to put up the money to build it, probably \$2,000,000 to \$3,000,000, but that an Reconstruction Financing Corporation loan might be used. If Patino were to build the plant, it would, he said, find little use for it after the Government's demands had dwindled. A five-year amortization plan, he added, therefore would be advisable to protect Patino.

Bolivia, Mr. Rockwell said, is the most logical source of high-grade ore. Patino controls about 60% of the ore-producing facilities there, and thus, he pointed out, would be the logical firm to do the smelting. Formerly, virtually all of the Bolivian ore was sent to England for smelting.

With ore supplies assured and technicians ready to begin work, Mr. Rockwell said that Patino could have a smelter in operation in nine months.—V. 151, p. 1731.

Pennsylvania Power & Light Co.—Earnings—

### Pennsylvania Power & Light Co.—Earnings— Earnings Statements for the 12 Months Ended Aug. 31, 1940

, 1	Corporate	Consolidated
Total operating revenues	\$40,215,996	\$40,233,070
Operating expenses	19.862.049	19.647.045
Property retirement and amortization reserve ap-		1.0
propriations	2,830,614	2.962.468
Federal income tax		485.813
State income tax		131.819
Other taxes		2,280,978
Operating income	\$14 650 804	\$14 724 946
Other income	96,555	22,076
Coor income	914 7EG 440	\$14,747,022
Gross income Interest on mortgage bonds	2 260 120	3.360.139
Interest on mortgage bonds	0.000,109	3,300,139
Interest on debentures	1,282,500	1,282.500
Amortization of debt discount and expenses		888,735
Amortization of premium on debt		Cr93.359
Other interest and eductions		459,709
Interest charged to construction	Cr19,235	Cr19,245
Net income	\$8,879,301	\$8,868,543

#### Pennsylvania RR. Regional System-Earnings-

[Excluding Long Island RR. and Baltimore & Eastern RR.]

Period End. Aug. 31—1940—Month—1939

Railway oper. revenues. \$42.874.216 \$36.285.680 \$305173.269 \$260830.028

Railway oper. expenses. 29,693,424 25,034,982 218,153,951 191,146,215

Net rev. from ry. oper.	\$13.180.792	\$11.250.698	\$87,019,318	\$69,683,813
Railway taxes		2.817.270	24,008,900	19,100,327
Unemploy, ins'ur, taxes_	549,072	482,418	4,023,254	3,667,891
Railroad retirem't taxes	549,058	442,106	4,023,282	3.314.161
Equip. rents-Dr. bal	548,174	592,608	5,317,069	3,640,170
Jt. facil. rents-Dr. bal.	457,669	143,122	1,767,622	1,042,241

Net ry. oper. income\_ \$7,536,219 \$6,773,174 \$47,879,191 \$38,919,023

1940 1939

·	Carnings of	Company On	ไข	y '
August—	1940	1939	1938	1937
Gross from railway	\$42,761,707	\$36.181.827	\$30,619,520	\$39,627,722
Net from railway	13,164,468	11.242.917	9,859,070	10,716,525
Net ry. oper. income From Jan. 1—	7,538,884	6,827,047	5,633,226	6,572,390
Gross from railway	304.502.475	260.181.211	227,602,670	314.095.305
Net from railway	87.101.179	69,791,330		80,793,773
Net ry. oper. income —V. 151, p. 1287.	48,059,619	39,398,310	30,338,483	51,490,143

Pennsylvania Electric Co.—To Reduce Rates—
The Pennsylvania Public Utility Commission announced that this company will file a new rate schedule estimated to save customers, other than dustrial users, a total of \$406,300 a year. The company on Aug. 1, 1940, ade effective a new rate for industrial customers which saves them \$96,400 mually.—V. 151, p. 710.

- 101, p. 110.	
Pennsylvania Salt Mfg.	Co. (& Subs.)—Earnings—
Years End. June 30- 1940	1939 1938 1937
Gross earnings \$4,777,8	15 \$3,711,724 \$3,370,699 \$4,260,755
Maint. of b'ld'gs & equip 966.5	59 747,225 895,346 871,251
Deprec. and depletion 929.4	
Write-down of tradem'ks	All and the second seco
and patents 26.4	42 77,669 40,000 43,073
Federal taxes (est.) 1.128.55	
Net profit from sale of	
Philadelphia plant 1,118,7	38
Not remine 80 04F C	12 \$1,294,087 \$1,035,498 \$1,769,407
Net earnings \$2,845,6	
Previous surplus 5,895,3	42 5,375,707 5,438,272 4,844,516
Adjust. of Fed. & State	65,262
taxes prior year	
Total surplus \$8,740,9	54 \$6,669,794 \$6,473,770 \$6,679,185
Dividends 1,275,0	
Insurance reserve 13,0	35 24.452 10.563 40.913
Profit & loss surplus \$7,452,9 Earns. per sh. on 150,-	19 \$5,895,342 \$5,375,707 \$5,438,272
000 shs. of com. stock	
outstanding (par \$50) \$18.	
Consolidated Bo	lance Sheet June 30
1940 1939	
Assets— S S	Liabilities— \$ \$
Cash 4,918,190 3,645,	451 Accounts payable 1,162,484 589,959
Marketable secur. 400,030 391,	
Notes receivable 4,137 5,	438 cured items 686,418 345,122
Acc'ts receivable 1,467,404 1,470,	
Inventories 3,067,228 2,363,	
Invest, in sub, and	Paid-in surplus 2,000,000 2,000,000
other cos. not	Earned surplus 7,452,919 5,895,342
consol. (at cost) 1,332,202 453,	749 Reserves, ins. fund 404,277 391,242
x B'ld'gs, mach'y &	
equipment 7,049,159 7,208,	151
Real estate, incl.	
coal lands 651,233 902,	
Tr'm'ks, pat'ts, &c 85,165 72,	896
Prepaid expenses 231,350 209,	140
Professional Profession	

\* After reserve for depreciation of \$11,475,107 in 1940 and \$11,625,781 in 1939.—V. 151. p. 253. Total\_\_\_\_\_19,206,098 16,721,665 Total\_

Peoples Gas Light & Coke Co.—Tenders—
Company has sent a letter to holders of its first consolidated mortgage 6% bonds, due April 1, 1943, offering to purchase the bonds at 113, plus interest to Oct. 1, 1940, or an aggregate of \$1,160 per \$1,000 bond. The offer expires Oct. 1. The issue is non-callable. There are \$4,800,000 outstanding.—V. 151, p. 563.

outstanding.—V. 151, p. 563.

Peoria & East rn Ry.—Interest Payments—
Interest of 2% will be paid beginning Oct. 1, on Peoria & Eastern Ry. first consolidated mortgage bonds, 4%, due April 1, 1940 (stamped as to payment of \$450 on principal), and certificates of deposit therefor, upon presentation for stamping. Interest is payable at office of Central Hanover Bank & Trust Co., New York.
Interest of 2% will be paid beginning Oct. 1, 1940, on Indiana Bloomington & Western Ry. first mortgage preferred bonds, extended at 4% to April 1, 1940, upon presentation of bonds for stamping. Interest is payable at office of New York Central RR., New York.—V. 151, p. 857.

Pere Marquette Ry.—Earnings—

Period End. Aug. 31— Operating revenues Operating expenses	1940—Mon \$2,846,724 2,082,948	th—1939 \$2,442,979 1.976,626	1940—8 M \$21,220,524 16,499,009	s18,382,060 15,202,922
Net oper. revenue Railway tax accruals	\$763,776 197,710	\$466,353 163,360	\$4,721,515 1,491,973	\$3,179,138 1,258,550
Operating income Equipment rents (net) Joint facil. rents (net)	\$566,066 105,291 58,756	\$302.993 87,884 56,366	\$3,229,542 693,947 334,365	\$1,920,588 574,603 336,667
Net ry. oper. income_ Other income	\$402,019 29,233	\$158,743 16,810	\$2.201,230 377,796	\$1.009,317 254,991
Total income Miscell, income deduc's Rent for lease of roads &	\$431,252 10,674	\$175,553 6,856	\$2,579,026 53,673	\$1,264,209 53,267
equipment Interest on debt	5,371 265,095	5,737 $270,094$	45,093 2,133,786	2,162,929
Net deficit Inc. applied to sinking & other reserve funds	\$150,112 260	<b>*\$107,134</b> 260	\$346,474 835	x\$999,841 835
Income transferable to profit and lossx Deficit.—V. 151, p.	\$149,852	*\$107,394	\$345,639	x\$1,000,676
D . I I D	D 01 00	D: :1 1		

Peterborough RR.—\$1.22 Dividend—Directors have declared a dividend of \$1.22 per share on the common stock, payable Oct. 1 to holders of record Sept. 25. Dividend of \$1.75 was paid on April 1,last, and dividends totaling \$3.50 per share were paid during 1989.—V. 130, p. 2956.

Petroleum Explo	ration, In	c. (& Su	bs.)—Earr	nings-
Years Ended Dec. 31— Revenue—Oil sales Gas and gasoline sales	1939 \$744,504 333,547	1938 \$663,941 325,055	1937 \$718,163 341,110	1936 \$525,447 325,417
Total Operating expenses Administrative expense_	\$1,078,052 426,848	\$988,996 357,450 41,138	\$1,059,273 352,338 34,766	\$850,864 324,398 24,680
Operating profit Other income	\$651,203 164,760	\$590,407 12,635	\$672,169 49,937	\$501,786 17,430
Profit after other inc_ Other expense Depletion & depreciation Fed. & State inc. taxes	\$815,963 13,091 250,043 69,261	\$603,043 123,174 230,033	\$722,106 112,323 293,961	\$519,216 86,544 200,267

\$483.568 \$315.823 Net profit for the year \$249.836

Net profit for the year \$483,568 \$249,836 \$315,823 \$232,405 \$Consolidated Balance Sheet Dec. 31, 1939 \$483,568 \$99,763; marketable securities at cost (market value \$196,555). \$207,526; accounts receivable. \$80,422; inventories. \$7,477; investments and long-term advances. \$1,100,739; real estate. leases, producing equipment, pipe lines, pump stations and materials (less reserves for depletion and depreciation of \$3,547,819), \$1,969,227; prepaid and deferred charges, \$4,165; total, \$3,469,319.

\$232,405

Liabilities—Accounts payable, \$11,350; accrued payrolls, \$12,710; reserve for Federal and State taxes, \$88,817; capital stock (par \$10), \$1,579,310; surplus, \$1,777,132; total, \$3,469,319.—V. 151, p. 1582.

Philadelphia Co. (& Subs.)-Earnings-

Years Ended July 31-

Operating revenues	46.882.822	\$42,188,477
Operation	15,680,616	14,603,926
Maintenance and repairs	3,429,171	3,083,328
Appropriations for retirement and depletion reserves	5,863,518	
Amortiz, of limited-term utility investments, lease-	0,000,010	0,000,200
	28,915	20,438
holds, &c		
Taxes	3,136,893	3,002,069
Provision for Federal and State income taxes	2,929,788	1,884,058
Net operating revenue	15.813.921	\$14.041.407
Other income less non-operating revenue deduct'ns	Dr357.740	Dr221.605
Gross income	15,456,181	\$13,819.802
Interest on funded debt	5,464,044	5,466,504
Amort, of debt discount and expense	507,724	508,953
Interest on Federal income tax settlement		200,103
Other interest	16,354	
Interest charged to construction	Cr52,935	Cr99,209
a Appropriation	522,914	518,727
b Guaranteed payments	69,192	
Taxes assumed on interest and dividends	199,209	
	78,829	
Miscellaneous deductions	10,029	71,801
Net income before deducting amounts applicable		
to minority interests	\$8 580 948	\$6,866,338
Dividends on capital stocks of subsidiaries	1,581,875	
Miniority interest in undistributed net income of a		1,010,000
		27,490
subsidiary	22,000	27,100
Consolidated net income	\$6,977,070	\$5,263,848
a To reserve for payments (made to others) on	bligations	of street rail-
Way companies managed by Philadelphia Co	On Congolid	atod Gag Co

a To reserve for payments (made to others) on obligations of street railway companies guaranteed by Philadelphia Co. b On Consolidated Gas Co. of the City of Pittsburgh preferred capital stock.

Notes—(1) This statement excludes Pittsburgh Ry. Co. and its subsidiaries, street railway subsidiaries of Philadelphia Co., and Beaver Valley Traction Co., and its subsidiary.

(2) In the above statement of income the previous year figures have been adjusted to reflect changes in the classification of certain items and to certain items applicable to the period charged directly to surplus during 1939.—V. 151, p. 1288.

Philadelphia

ertain items applicable to the period charged directly to surplus during 1939.—V. 151, p. 1288.

Philadelphia Transportation Co.—Sells Equipment Trust Certificates.—The company has sold privately to seven Philadelphia banks and insurance companies \$1,326,000 equipment trust certificates, series B, dated Sept. 16, 1940, and due \$39,000 quarterly beginning June 16, 1942 and ending Sept. 16, 1950. Dividend rates are as follows: 1% for first two quarterly maturities and increase by ½ of 1% for the succeeding maturities to a maximum of 3% for the certificates maturing during the last five years.

The purpose of the issue is to finance the purchase of the 130 new modern street cars recently ordered by the company at a cost of approximately \$2,160,000.

Provision is also made to issue an additional \$340,000 of this series to finance the purchase of 48 new modern trackless trolley coaches when and if the approval of the P. U. Commission for operation of trackless trolleys on Ridge Ave. is obtained and the trackless trolleys are purchased as now planned. It is estimated that the trackless trolleys are purchased will cost about \$610,000.

If the second allotment of \$340,000 is issued, there will be additional maturities of \$10,000 each quarter. The trustee of the issue is the Girard Trust Co., Philadelphia.—V. 151, p. 1731.

Pinellas Water Co.—Earnings—

### Pinellas Water Co.—Earnings— Earnings for the 12 Months Ended June 30, 1940

Operating revenue	\$298,340 66,895 2,877 30,438
TaxesProvision for depreciation	
Net operating revenueOther income	
Net income before interest, &c Interest on funded debt. Interest on demand note payable to parent company. Amortization of debt discount and expense. Premium on bonds reacquired. Federal income tax.	975 14,665 820
Net income	\$33,779

#### Pittsburgh Forgings Co. (& Subs.)-Earnings-

25-Cent Dividend—
Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 25 to holders of record Oct. 15. Like amounts were paid on July 25 and April 25, last; dividend of 40 cents was paid on Dec. 27. 1939; and previous payment was the 25-cent distribution made on April 25, 1931.—V. 150, p. 2113.

Pittsburgh & Lake Erie RR.—Earnings—

Pittsburgh & Lai	ke Erie K	L. Dulle	ny o		
August— Gross from railway—— Net from railway—— Net ry, oper, income——	\$2,341,620 770,658	\$1,757,428 318,065 341,875	\$1,302,029 251,801 266,629	\$1,997,948 538,523 546,996	
From Jan. 1— Gross from railway Net from railway Net ry, oper, income V 151 p. 1583	15,134,417 3,290,759 3,399,993	10,674,534 876,806 1,288,597	8,229,686 255,650 682,298	16,574,741 3,460,581 3,412,162	

### Pittsburgh & Shawmut RR. Earnings August— Gross from railway Net from railway Net ry, oper, income From Jan. 1— Gross from railway Net from railway Net from railway Net Joper, income —V. 151, p. 1288. 1940 \$141,994 54,887 41,961

Pittsburgh Sha	wmut & N	orthern	RR.—Ear	nings—
August— Gross from railway Net from railway Net ry. oper. income From Jan. 1—	24,863	1939 \$82,186 24,227 8,685	1938 \$69,267 15,958 5,440	1937 \$85,497 16,133 4,905
Prom railway Net from railway Net ry. oper. income V. 151, p. 1288.	229,083	581,191 130,466 29,962	546.461 85,947 def14,387	681,763 73,710 def20,517
Portland Gas &	Coke Co.	-Earning	8—	
Period End. Aug. 31-	1940-Mont	h-1939	1940-12 M	
Operating revenues Operating expenses Direct taxes Property retirement re-	$136,071 \\ 42,603$	\$256,950 137,651 42,659	\$3,453,145 2,008,805 447,656	\$3,463,036 1,965,988 440,859

serve appropriations.

Amort, of limited-term investments...... 22,916 22,916 275,000 275,000 10 158 713 6.253 \$53,566 Dr48 \$720,971 Dr1,859 \$774,936 1,083 Net oper. revenues \_\_\_\_ Other income (net) \_\_\_\_\_ \$55,081 Dr250 Gross income\_\_\_\_\_\_ Interest on mtge, bonds Other int. and deduct'ns Int, charged to construc. \$53,518 40,604 4,435 \$719,112 485,239 33,734 Cr483 \$776,019 487,250 54,782 Cr295 4,435 Cr215 Net income\_\_\_\_\_\_\$12,427 \$8,694 a Divs. applic. to pref. stocks for the period\_\_\_\_\_ \$200,622 430,167 \$234,282 430,167 Balance, deficit\_\_\_. \$229,545 \$195,885

Balance, deficit. \$\( \) \( \)

Potash Co. of America-Earnings-Years Ended June 30 1939 \$3,191,454 2,203,823 1940 \$5,591,646 3,810,112 Sales\_\_\_\_\_Cost of sales\_\_\_\_\_ Gross profit from sales \$1,781,535 Selling and general expenses 500,789 Profit from operations.....Other income..... | Gross Income | \$1,309,435 |
| Income deductions other than Income taxes | 7,464 |
| Provision for Federal & State Income taxes | 236,332 | \$650,041 14,859 83,216 Net income for the year \$1,065,639 Previous earned surplus 701,297 \$551,966 420,690 Earned surplus before deducting dividends \$1,766,936 Dividends on capital stocks 547,959

Balance Sheet June 30, 1940 Balance Sheet June 30, 1940

Assets—Cash on hand and demand deposits, \$1,279,263; accounts receivable, \$599,645; inventories, \$588,230; operating and maintenance supplies, \$147,407; U. S. Treasury bonds, \$20,243; fixed assets, \$3,421,788; patent development and research expenses, \$75,757; deferred charges, \$73,514; total, \$6,115,847.

Liabitities—Accounts payable and accrued, \$598,266; reserves, \$863,823; capital stock (par \$5), \$2,745,670; paid-in surplus, \$689,112; earned surplus, \$1,218,977; total, \$6,115,847.—V. 151, p. 1288.

\$1,218,977

\$701,297

Public Utility Engineering & Service Corp.—Obituary V. B. Sanders, Assistant to the Vice-President in Charge of Finance and counting, died on Sept. 23 at St. Francis Hospital in Evanston, Illinois, ter a long illness.—V. 148, p. 594.

Puget Sound Power & Light Co.—To Appeal Utility

Puget Sound Power & Light Co.—To Appear ourny District Seizure Suit—

The company has filed notice of appeal to the U. S. Circuit Court in the Whatcom County Public Utility District condemnation case. A jury in Federal Court at Bellingham last month set a price of \$5,000,000 the District must pay if it chooses to purchase the company's properties in Whatcom County under the condemnation action.

Frank McLaughlin, President, said the appeal is based on a number of matters of vital importance one being "the fundamental question as to the right under existing laws and court decisions of a public utility district to condemn the company's property.

During the condemnation suit the District sought to establish value including severance damage around \$3,000,000, while the company sought to establish market value around \$5,000,000 plus about \$2,000,000 severance damage.

Accumulated Dividend-Directors have declared a

Earned surplus, June 30 .....

Directors have declared a dividend of \$1.25 per share on account of accumulations on the preferred stock, payable Oct. 15 to holders of record Sept. 20. Arrears after the current payment will amount to \$27,50 per share.—V. 151, p. 1584.

Randall Co.-Earnings-

Years Ended June 30— Gross profit on sales Selling and general expenses Provision for doubtful accounts	1940 \$151,841 52,415 371	1939 \$137,981 61,054 1,416	1938 \$103,605 145,927 513
Other income	\$99,055 10,875	\$75,511 5,679	<b>*\$</b> 42,836
Gross income Income charges Provision for Federal income taxes	\$109,930 14,410 15,217	\$81,190 2,616 5,714	*\$42,832 16,377
Net income	\$80,305 32,862 25,000	\$72,860 45,786	x\$59,210 y64,820 100,000

Condensed Balance Sheet June 30, 1940 Condensed Balance Sheet June 30, 1940

Assets—Cash, \$111,584; marketable bonds—at cost, \$252,729; notes and accounts receivable—Trade, \$14,157; working fund advances and sundry receivables, \$212; accrued interest on marketable bonds, \$1,888; inventories—at lower of cost or market, \$34,896; notes receivable, from sale of property, inventories, &c., of Office Appliance Division (less reserve of \$12,500); \$12,500; property, plant and fequipment—at cost (less reserve for depreciation of \$164,491, \$162,052; apatents, \$1; deferred charges, \$2,593; total, \$592,612.

\*\*Liabilities—Accounts payable, \$2,840; accrued liabilities, \$20,354; class A, \$2 cumulative participating stock (21,908 no par shs.), \$102,237; class B stock (100,000 shs.), \$100,000; earned surplus, \$367,181; total, \$592,612.—V. 151, p. 426.

Reading CoE	arnings-		1	-,-
Railway oper. revenues_Railway oper. expenses_	\$5,413,255	onth—1939 \$4,542,026 3,214,438	1940—8 A \$40,593,716 28,493,741	fos.—1939 \$35,027,696 25,403,231
Net rev. from ry. oper. Railway tax accruals	\$1,618,466 505,530	\$1,327,588 388,423	\$12,099,975 3,588,656	\$9,624,465 2,675,682
Railway oper. income_ Equipment rents (net) Joint facility rents (net)_	\$1,113,036 Dr7,068 Cr1,665	\$939,165 Dr47,552 Cr5,582	\$8,511,319 Dr405,921 Cr27,659	\$6,948,783 Dr227,464 Dr2,050
Net ry. oper. income_ -V. 151, p. 1288.	\$1,107,633	\$897,195	\$8,133,057	\$6,719,269

Reed-Prentice Corp.—Accumulated Dividend—
Directors have declared a dividend of \$5 per share on account of accumuations on the 7% preferred stock, payable Oct. 1 to holders of record Sept. 216 Similar amounts were paid on Aug. 30 and on Aug. 1, last dividend of \$4.25 paid on June 12, last; \$4 on May 1, last, and \$1.75 per share distributed on March 13, last.—V. 151, p. 1155.

Regent Knitting Mills, Ltd.—To Pay 80-Cent Dividend—Directors have declared a dividend of 80 cents per share on the common stock, payable Nov. 1 to holders of record Oct. 15. Dividend of 40 cents was paid on Aug. 1, last; previous payment was made on Nov. 1, 1937 and amounted to 25 cents per share.—V. 151, p. 427.

Remington Arms Co.—Government Contract—
Company has been awarded a contract totaling \$88.700,000 to manufacture small arms amunition for the United States Government.—V. 151, p. 1155.

Remington Rand, Inc.—Disposition of Option—
Disposition of option rights granted to James H. Rand Jr., Chairman and President on July 7, 1932, for 100,000 shares of the corporation's stock was disclosed Sept. 24 in a report filed with the Securities and Exchange Commission and made public at the Stock Exchange.

The option given Mr. Rand for the company's stock at \$10 a share was transferred by him on the same day to Loring P. Hoover, a director of Remington Rand, and to Reynolds, Ltd., a Canadian corporation. Mr. Rand assigned to Mr. Hoover 260 rights, each right evidencing an option on 1,000 shares. Mr. Hoover now owns 195 of the rights, according to the report.

1,000 shares. Mr. Hoover now owns 195 of the rights, according to the report.

After Mr. Rand assigned the remaining 740 rights to Reynolds, Ltd., the latter company assigned the rights to Zenith Export, Ltd., a Newfoundland corporation, which in turn gave Reynolds, Ltd., an option to purchase 74,000 shares of Remington Rand stock at \$25 a share.

As the trustee of a trust fund naming his wife and three children beneficiaries, Mr. Rand was the owner of voting trust certificates representing all the stock of Reynolds, Ltd., on March 30, 1937.

Under a trust agreement dated Dec. 24, 1928, between Mr. Rand as the settlor and Stanley M. Knapp and Philip S. Rand as trustees, the trustees owned all the outstanding stock of Zenith Export, Ltd., James H. Rand's wife and three children were the beneficiaries. At the same time Reynolds, Ltd., held an option to purchase all of the stock of Zenith Export, Ltd., which option gave to Reynolds the right to vote the stock of Zenith Export.

V. 151, p. 564.

Republic Aircraft Products. Corp.—Sale of Assets, &c.—

Republic Aircraft Products, Corp.—Sale of Assets, &c.-See Aviation Corp.—V. 151, p. 564.

Richmond Fredericksburg & Potomac RR.—Earnings August—
Gross from railway
Net from railway
Net ry. oper. income
From Jan. 1—
Gross from railway
Net from railway
Net from railway
Net ry. oper. income
—V. 151, p. 1289. 1940 \$710,646 176,281 86,901 \$555,961 96,408 60,391 6,402,903 1,640,233 604,456 5,779,184 1,473,948 604,916

Rochester Telephone Corp.—Earnings-

Period End. Aug. 31-	1940-Mon		1940-8 M		
Operating revenues Uncollectible oper. rev	\$463,839 772	\$442,561 973	\$3,698,627 7,942	\$3,523,278 7,798	10
Operating revenues Operating expenses	\$463,067 312,125	\$441,588 301,954	\$3,690,685 2,499,074	\$3,515,480 2,418,854	
Net oper. revenues Operating taxes	\$150,942 63,920	\$139,634 58,811	\$1,191,611 502,811	\$1.096,626 469,896	
Net oper. income Net income —V. 151. p. 1289.	\$87,022 60,595	\$80,823 55,129	\$688,800 473,999	\$626,730 422,030	

Royal Typewriter Co., Inc.—To Pay \$1 Com. Dividend—Directors have declared a dividend of \$1 per share on the common stock, payable Oct. 15 to holders of record Oct. 3. Dividend of \$2 was paid on July 15 last and dividends of \$1 were paid on April 15 and Jan. 15 last. During the year 1939 four quarterly dividends of 75 cents per share were distributed.—V. 151, p. 114.

Rustless Iron & Steel Corp.—Listing and Registration—The \$2.50 convertible preferred stock, no par, and the common stock, \$1 par, have been removed from listing and registration by the New York Curb Exchange.—V. 151, p. 1156.

Rutland RR .- Earnings-

August-	1940	1939	1938	1937
Gross from railway	\$317.155	\$300.521	\$280,791	\$307.705
Net from railway	23,493	49.340	33,427	37.389
Net ry. oper. income From Jan. 1—	def8,115	27,457	1,967	15,374
Gross from railway	2.331.608	2.196.670	1.915.962	2,404,041
Net from railway	125,351	105,749	def169.827	225,569
Net ry. oper. income —V. 151, p. 1734.	def74,074	def67,767	def409,757	48,835

St. Louis Amusement Co.—Bonds Called— A total of \$52,500 first mortgage 6% bonds dated Oct. 1, 1925, due 1945 has been called for redemption on Oct. 1 at par.—V. 121, p. 2170.

St. Louis Brownsville & Mexico Ry.—Earnings

D			2300, 100,1090	
August-	1940	1939	1938	1937
Gross from railway	\$485,004	<b>\$</b> 436.709	\$344.575	\$545,435
Net from railway	121.885	100.483	def4.073	180,104
Net ry. oper. income From Jan. 1—	92,695	69,047	def28,625	148,822
Gross from railway	4.877.005	5.131.505	4.902.631	5.559.186
Net from railway	1.614.045	1.995.969	1.681.087	2.185.127
Net ry. oper. income	1,111,175	1,422,665	1,096,760	1,627,416
V. 151. p. 1289.		20 M 2 C 2 C 2 C 1 C 2 C 2		

St. Louis-San Francisco Ry.—Earnings of System-

Period End. Aug. 31-	1940-Mo	nth-1939	. 1940-8 M	
	\$3,918,165	\$4,012,707	\$30,538,348	
Operating expenses	3,249,440	3,407,214	26,010,758	26,400,193
Net ry. oper. income	371,940	275,900	1,805,330	1,083,303
Net income	14,275	14,157	116,902	103,773
Total income	\$386,215	\$290,057	\$1,922,232	\$1,187,076
Other deductions	5,742	6,376	55,831	54,983
Bal. avail. for int., &c.	\$380,473	\$283,681	\$1,866,400	\$1,132,092
$Stocks\ Suspended-$	- ,			

See Chicago Milwaukee St. Paul & Pacific RR.-V. 151, p. 1734.

St. Peter's Roman Catholic Church, Covington, La.

—Bonds Offered—Weil & Arnold, New Orleans, La., are
offering \$40,000 1st mtge. 4% and 3½% serial bonds at
99 and int. for the 3½s and 101 and int. for the 4s.

99 and int. for the 3½s and 101 and int. for the 4s.

Dated Sept. 1, 1940; due serially Sept. 1, 1941-55. Coupon bonds in \$500 and \$1,000 denoms. Principal and int. payable at office of trustee on March 1 and Sept. 1. Callable in whole or part on any interest date on 30 days notice at par and interest. If any part of the issue is called, the bonds shall be called in inverse order of numbers and maturities. Commercial Bank & Trust Co., Covington, La., trustee.

These bonds, in the opinion of counsel, are the direct obligation of St. Peter's Roman Catholic Church, Covington, La., and specifically secured by first mortgage on church, furniture and fixtures and ground located in Covington, La. The church, which is of brick and steel construction, is now near completion.

St. Peter's Roman Catholic Church serves the entire Catholic population of the City of Covington. The Parish was organized in 1843 and incorporated in 1894. Present membership is 1,100. According to official statement, the average gross receipts of the Congregation for the last five years amounted to \$9,000 per annum. The valuation of the property is estimated to be \$100,600. In addition to the above property, the church owns other property located in Covington valued at \$20,000 not included in this mortgage.

This loan represents only 40% of cost value of the mortgaged property.

#### Saenger Theatres Corp. -Bonds Called-

All of the outstanding (\$1,171,000) first and collateral trust sinking fund 6½% bonds due 1945 have been called for redemption on Oct. 21 at 105.—V. 151. p. 429.

#### San Antonio Uvalde & Gulf RR .- Earnings-

August—	1940	1939	1938	1937
Gross from railway		\$96,433	\$95,294	\$102,297
Net from railway	def1.559	def5,174	def5,069	2,428
Net ry. oper. income From Jan. 1—	def31,362	def34,365	def37,645	def29,874
Gross from railway	805.408	904,595	774,536	844,489
Net from railway	8.135	67,905	def91,699	84,564
Net ry. oper. income -V. 151, p. 1289.	def237,759	def180,925	def348,599	def160,712

### San Diego Gas & Electric Co .- Files Declaration with

SEC—
The Securities and Exchange Commission Sept. 17 announced that company had filed a declaration (File No. 70-157) under the Holding Company Act regarding the proposed refunding of all of its outstanding 7% cumulative preferred stock (\$100 par), consisting of 62.925 shares.

The company proposes to offer to the holders of its 7% preferred stock the right to exchange their shares for new 5% cumulative preferred stock (\$20 par), on the basis of five shares for each share held. The offer is conditioned on the acceptance of the exchange by holders of not less than 50% of the outstanding shares of 7% preferred stock.

Stock not taken under the exchange offer will be sold to an underwriting group headed by Blyth & Co., Inc. and will be offered publicly at \$23 a share. The proceeds from the sale of such shares will be used to retire unexchanged 7% preferred stock. The minimum aggregate of fees and discounts to be paid to the underwriters is stated to be \$51,127, and the maximum \$137,649.—V. 151, p. 1735.

#### Savage Arms Corp .- Government Contract-

Company has been awarded a contract totaling \$27,166,283 to manufacture small arms material for the United States Government.—V. 151, p. 1735.

Schulte Retail Stores Corp. (& Subs.)—Earnings—

[Exclusive of Schulte Co., Inc.]

Period End. Aug. 31— 1940—Month—1939 1940—8 Mos.—1939

x Loss.—— \$11,310 \$103,017 \$231,493 \$477,166

x After 77B administration expenses and depreciation, but before special charges and credits.—V. 151, p. 1735.

Securities Corporation General-To Simplify Capital-

Securities Corporation General—To Simplify Capital—
The Securities and Exchange Commission on Sept. 23 approved the declaration filed by the company pursuant to Section 7 of the Holding Company Act regarding (a) the elimination of the deficit in earned surplus account by a charge against capital surplus, (b) a change in outstanding \$6 and \$7 cumulative preferred stock, no par, from a stated value of \$50 per share to a par value of \$100 per share, (c) the giving of certain voting rights to its \$6 and \$7 cumulative preferred stock, and (d) a change in its outstanding common stock, no par, from a stated value of \$50 per share to a par value of \$1 per share.

In order that no accumulated or accrued dividends will be unpaid or unprovided for as at the date when the earned surplus deficit is eliminated, General filed an application for approval of the declaration and payment out of capital or unearned surplus (a) of two quarterly dividends at the rate of \$1.75 per share, per quarter, on the 1.843 shares of cumulative preferred stock, \$6 series, outstanding, The payment of the proposed two quarterly dividends on such preferred stocks will require a distribution of \$6.450 and \$14.193, respectively, or a total of \$20.643.

The elimination of the deficit in the earned surplus account will, among other things, obviate the necessity for further applications to this Commission for approval of the payment of dividends on the preferred stock under the party of the payment of the proposed two payment thereof earned surplus accumulated subsequent to July 31, 1940, sufficient for the purpose.

As a result of the change in the \$6 and \$7 cumulative preferred stock, no par, from a stated value of \$50 per share to a par value of \$100 per sha

annual franchise tax payable to the State of Virginia, under the present laws of that State, from \$3,200 to \$200, will result, or a saving of \$3,000 per annum.

General proposes to call a special meeting of its stockholders at which all of the above proposals will be considered. The proposals to eliminate the deficit and restate the preferred stocks are subject to approval by a majority vote of the common stock and the preferred stocks voting as classes, although at the present time the holders of the preferred stocks are ontentialed to exercise any voting power. The proposals to accord voting rights to the preferred stocks and to restate the common stock are subject to approval by a two-thirds vote of the common stock.

The approval of the proposal to eliminate the deficit will require no further corporate action but the other proposals will be consummated only after appropriate amendment of the certificate of incorporation.

The declaration will be permitted to become effective, and the application was approved, subject, however, to the following conditions:

(1) That no dividends shall be declared or paid by General on its common stock without prior approval of this Commission:

(3) That the proposed dividend payment on the \$7 series and \$6 series cumulative preferred stock shall not be made until such time as all the proposed readjustments set forth in the declaration shall have been consummated;

(4) That General mail to the \$7 series cumulative preferred and the \$6 series cumulative preferred, stockholders, and to the common stockholders, concurrently with the solicitation of proxies for approval of the proposed readjustments, a copy of the Commission's findings and opinion in this matter;

(5) That General within 10 days after the payment of the dividends on

readjustments, a copy of the Commissions smaller.

(5) That General within 10 days after the payment of the dividends on the preferred stocks and the consummation of the proposed readjustments file with this Commission a certificate of notification showing that such dividends were declared and paid and such readjustments consummated in accordance with the terms and conditions of and for the purposes represented by said application and declaration, and a statement of all expenses paid or incurred in connection therewith.—V. 150, p. 3987.

#### Securities Investment Co. of St. Louis-Extra Div.

Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share in addition stock, no par value, both payable Oct. 1 to holders of record Sept. 21.—V. 150, p. 3987.

Servel, Inc.—To Pay Special Dividend—
Directors on Sept. 24 declared a special dividend of 25 cents per share on the common stock, par \$1, payable Oct. 8 to holders of record Oct. 4. Regular quarterly dividend of 25 cents per share was paid on Sept. 3.—V. 151, p. 1156.

Seven-Up Texas Corp.—10-Cent Dividend—
Directors have declared a dividend of 10 cents per share on the common stock, payable Oct. 5 to holders of record Sept. 30.

Sharon Ry.—\$1 Dividend—
Directors have declared a dividend of \$1 per share on the common stock, payable Oct. 1 to holders of record Sept. 20. This compares with \$1.25 paid on April 1, 1ast; \$2.60 on Oct. 23, 1939; \$1.40 on June 30, 1939; 50 cents on April 1, 1938 and semi-annual dividend of \$1.12½ paid on Oct. 1, 1937.—V. 150, p. 1786.

Shasta Water Co.—Extra Dividend—
Directors have declared an extra dividend of 5 cents per share in addition to the regular quarterly dividend of 20 cents per share on the common stock, no par value, both payable Oct. 1 to holders of record Sept. 20. Similar amounts were paid on June 25, last.—V. 150, p. 3987.

#### (W. A.) Sheaffer Pen Co.-Earnings-1939 \$243,298 \$1.52 6 Months Ended Aug. 31— 1940 Net profit after deprec., taxes, &c... \$248.339 Earns, per share on common.... \$1.55

#### Siemens & Halske-Earnings-

Siemens & Halske—Earnings—	
(In German Marks)	7.79
Earnings for Year Ended Sept. 30, 1939	
Sales after deducting outlays for raw material and supplies Income from investments Excess of interest received over int. paid	14,095,392 4,340,242
Extraordinary income	3,392,209
Total income_ Wages, sal., directors fees, bonuses to staff	.164,470,440
Voluntary Provision for dwellings, &c.	1,000,000
Depreciation of asset values	5,014,687
Taxes on net worth and income.  Contribution to Industrial and trade associations.	15.582.068
Net profitPrevious surplus	11,640,072 4,613,815
Total surplus	16,253,887

#### Balance Sheet Sept. 30, 1939

(In Gern	nan Marks)
Assets-	Labilutes—
Land 1.553.31	Common shares100,590,000
a Buildings 42,734,54	
New buildings 3,002,77	
Machinery	voting right 50,001,000
Plant, heating & light, equip.	Statutory reserve 51,000,000
Tools, factory & office equip.	Special reserve 19,000,000
Consessions potent licenses	Premium receivable on stock
Concessions, patent, licenses	1 issues 9,500,000
marks & other similar rights	
Investments232,119,57	
Inventories 78,594,47	
Marketable securities 52,860,33	
Share in treasury 7,062,54	Specific res. and accrual liab. 42,476,467
Mortgage loans receivable 140,11	
Accounts receivable118,828,85	value 13,616,155
Bills1,177,13	Funded debt 67,493,710
Checks 196,95	Mortgages payable 6,430
Cash on hand, incl. cash with	Accounts payable 94,892,358
Reichsbank and Post Office 1,578,14	Pensions, widows' & orphan's
Cash with other banks 19,428,50	
Deferred charges 339,66	
Deterred that generalized	orphans' fund for workmen 5,332,600
and the same of th	Accrued expenses and interest 1,205,498
	Surplus 16,253,887
	Con probabilities and adjusting to
Total559,616,93	Total559,616,938
I () (AL	,,

a After depreciation of 1,372,416 reichsmarks.—V. 149, p. 423.

#### Sierra Pacific Power Co.-Earnings-Period End. Aug. 31— Operating revenues Gross income after retirement accruals 1940—Month—1939 1940—12 Mos.—1939 \$212,311 \$195,949 \$2,212,732 \$2,040,078 90,759 79,798874,269 739,410 871,049 735.831

Simms Petroleum Co.—Liquidating Dividend-

The trustees on Sept. 20 declared a liquidating dividend of 50 cents per share on the common stock, par \$10, payable Oct. 1. 5 to holders of record Oct. 1. Similar amount was paid on May 15, last, Dec. 11, July 11 and on April 11, 1939; Oct. 10 and on Feb. 29, 1938. A dividend of 75 cents was paid on Nov. 3, 1937; dividends of 50 cents were paid on Aug. 3, April 30 and Jan. 9, 1937; \$1.25 was paid on July 29, 1936; \$1 on Jan. 27, 1936; one of \$1.25 on Oct. 18, 1935, and one of \$10 per share on July 5, 1935.

—V. 151, p. 1005.

#### Simmons Hardware & Paint Corp. (& Subs.)—Earnings

Consolidated Income Account Year Ended Dec. 31, 193	\$9.149.099
Net sales_ Cost of goods sold (including \$2,980 depreciation)	7,207,980
Selling, general and administrative expenses (incl. \$12,578 de- preciation and \$69,917 taxes)	1,849,908
Operating profitOther income (net)	\$91,211 21,826
Total incomeProvision for Federal and State income taxes	\$113,037 18,382
Net profit for year Earnings per share on capital stock	\$94,655 \$0.21
Consolitation Described Section 25 to 19 100	

Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash in banks and on hand, \$\$5,58\$; trade notes and other accounts receivable (less reserve for doubtful accounts, discounts, and allowances of \$101,000). \$1,705,197; officials and employees accounts, \$12,846; inventory, \$1,834,585; investment in Simmons Warehouse Co. (wholly owned subsidiary). \$160,687; customers notes and advances, not current (less reserve of \$38,000). \$33,483; capital assets, at cost (less reserve for depreciation of \$90,389), \$89,223; deferred charges. \$120,848; total, \$4,042,457.

Liabilities—Notes payable to bank, \$400,000; accounts payable, \$444,329; officials and employees accounts, \$38,310; accrued taxes, \$21,106; Federal and State income taxes, \$24,000; capital stock (issued or reserved for issue 462,138 shs. no par), \$1,837,426; capital surplus, \$865,142; earned surplus \$412,142; total, \$4,042,457.—V. 151, p. 1586.

Earnings for Year Ended Dec. 31, 1939 Production income.	\$1,953,901 15,088
Total income.  Development and mining expenses.  Other expenses.	\$1,968,989 639,852 324,784
Operating profit	\$1,004,352 45,036
Total income Non-operating expenses Depreciation Taxes	\$1,049,388 107,837 151,610 109,050
Net profit	\$680,889 603,208
Surplus	\$77,681

Siscoe Gold Mines, Ltd. - Annual Report-

Balance Sheet Dec. 31, 1939 Balance Sheet Dec. 31, 1939

Assets—Cash on hand and in banks, \$102,309; cash on deposit with trust companies, \$475,000; investments (at cost) (market value, Dec. 31, 1939, \$547,525), \$581,133; investment—West Siscoe Gold Mines, Ltd. (743,750 shares), \$1; dividends receivable, \$4,053; accrued interest on bonds, 334; bullion in transit, \$113,396; accounts receivable, \$7,683; deferred charges, \$408,827; mining properties and rights, \$3,797,390; buildings, plant and equipment, \$1,595,093; total, \$7,085,219.

Liabilities—Accounts payable, \$462; accrued charges, workmens compensation, &c., \$27,950; reserve for Federal and provincial taxes, \$129,051; reserve for depreciation, \$1,013,694; capital stock, \$4,750,000; operating surplus, \$1,164,060; total, \$7,085,219.—V. 151, p. 1157.

Sivyer Steel Castings Co.—50-Cent Dividend—
Directors have declared a dividend of 50 cents per share on the common tock, payable Oct. 15 to holders of record Oct. 5. This compares with 25 ents paid on July 20 and April 15, last; 50 cents on Dec. 20, 1939: 25 cents ald on Oct. 20, and Aug. 10, 1939 and 12½ cents per share distributed on une 10, 1938—V. 150, p. 2269.

Skaneateles RR.—Abandonment—
The Interstate Commerce Commission on July 19 issued a certificate permitting abandonment, as to interstate and foreign commerce, by the company of its entire line of railroad extending from Skaneateles to Skaneateles Junction, approximately 4.949 miles, all in Onondaga County, N. Y.

### (Howard) Smith Paper Mills, Ltd. (& Subs.)—Earnings

Consolitation Earnings for the Year Ended	Dec. 31	
* Profit from operation Income from investments Royalties	1939 \$3,025,612 17,866 77,994	\$2,260,941 17,070 98,168
Total income	\$3,121,471 1,615 296,885 1,075,485 300,369	\$2,376,179 1,880 342,420 915,434 168,213
Net profit_ Minority shareholders' equity in subsidiaries	\$1,447,117 48,582 70 375,096	\$948,232 48,912 70 375,096
Balance	\$1,023,369	\$524,154

Balance \$1,023,369 \$524,154 x After charging executive officers' salaries and legal fees amounting to \$78,847 (1938, \$78,316) and \$482 (1938, \$931), respectively. Consolidated Balance Sheet Dec. 31, 1939 Assels—Cash in hand and at banks, \$205,906; investments in bonds, at cost (quoted market value \$62,400), \$67,112; accounts receivable, less reserve for doubtful accounts, \$1,743,176; amount due from subsidiary company (not consolidated), \$3,683; inventories, \$2,623,634; other assets, \$386,780; deferred charges, \$49,773; unamortized bond refunding expense, \$160,000; fixed assets at or below cost, \$24,378,212; total, \$29,618,279. Liabilities—Accounts payable, \$759,389; dividend on preferred shares payable Jan. 15, 1940, \$93,774; taxes due and accrued, \$370,475; accrued labilities and provision for claims and allowances, \$117, 8; eferred bank loan, \$250,000; mortgage payable April 1, 1942, \$20,000; Canada Paper Cobonds, \$1,450,000; Howard Smith Paper Mills, Ltd., bonds, \$5,550,000; minority shareholders' interest in sub. cos. (consolidated herein), \$1,248,271; reserve for depreciation and depletion, \$8,365,347; reserve for inventories of sub. cos., \$173,137; reserve for contingencies, \$33,530; 6% cum. pref. stock (par \$100), \$6,251,600; common stock (329,663 shs., no par), \$1,010,286; capital surplus, \$587,305; earned surplus, \$3,287,778; total, \$29,618,279.—V. 149, p. 2528.

#### Sonotone Corp. (& Sub.)—Annual Report—

Earnings for Year Ended Dec. 31, 1939	
Net salesCost of sales	\$2 646 052
Cost of sales	510 605
Provision for depreciation	16.282
Provision for amortization of patents, patent rights and license	,
agreements	20,032
Selling, general and administrative expenses	1.667.833
Provision for doubtful accounts	26.112
Taxes (other than Federal income tax)	68 110
Provision for depreciation	12,103
Provision for depreciation Provision for amortization of mailing list	6.000
Provision for amortization of loan instruments and sales repre-	0,000
contatives, equipment	
sentatives' equipment	29,003
Operating profit	
Operating profit	\$281,863
Other income	41,220
Total profit	2000 000
Interest	\$323,083
Interest	11,524
Provision for Federal income tax	59,000
Net profit for year	\$252,559
Previous earned surplus	203,201
Total surplus_	2455 500
Professed stool dividends	\$455,760
Preferred stock dividends	3,303
Common dividends	118,331
Balance at Dec. 31, 1939	2001.101
	\$334,125
Consolidated Balance Sheet Dec. 31, 1939	

Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash, \$120,980; notes and accounts receivable, \$420,739; inventories, \$408,328; preferred stock sinking fund, \$5,639; accounts receivable, \$20,576; investments in affiliated companies, \$26,000; fixed assets, \$212,651; intangibles, \$250,056; deferred charges to future operations, \$104,528; total, \$1,569,498.

Liabilities—Trade accounts payable, \$40,905; other accounts payable, \$19,313; commissions payable and miscellaneous accruals, \$57,586; reserve for Federal and State taxes, \$92,253; reserve for service guarantees, \$50,000; dividend payable Jan. 1, 1940, \$739; customers' deposits and credit balances, \$6.851; mortgage instalment payable 1940, \$2,500; reserve for service guarantees, non-current, \$20,000; mortgage payable (equal instalments due 1941 to 1956), \$40,000; preferred stock, \$4,830; common stock (par \$1), \$788,878; capital surplus, \$111,517; earned surplus, \$334,125; total, \$1,569,498.—V. 151, p. 566.

Snider Packing Co.—Votes Incentive Plan—
Stockholders at a special meeting held Sept. 20 approved a plan advanced by the directors calling for:

1. An incentive plan for the management.
2. An amendment to the by-laws to provide for payment of annual compensation to directors who are not salaried officers.
3. An amendment to the bylaws by adding a provision for the indemnification of directors and officers against the expense of certain suits which may be brought against any of them as officers or directors.

Under the adopted proposal, the company would set aside each yea 10% of net profits for the management, subject to varied provisions. No payment under the incentive plan is to be made unless dividends of at least \$1 a share on the common stock are paid within the March 31 fiscal year except that payments may be made from the net profits of the current fiscal year ending March 31, 1941, if there are dividends paid amounting to 50 cents on the common; or, if current assets at the close of the fiscal year are less than twice the current liabilities.

The plan is to be in effect for the fiscal year ending on March 31, 1941, and for four years afterward.

In that period no officer is to receive an annual salary in excess of \$24,000, exclusive of any payments which he may receive under the plan, and this maximum salary is not to be paid to more than two officers.

Provision for compensation of directors is to apply only to those not salaried and the annual compensation is set at \$1,200.—V. 151, p. 566.

Socony-Vacuum Oil Co., Inc.—To Pay Employees Called For Military Service-

For Military Service—

John A. Brown, President of this company, on Sept. 25, sent to all company managers a statement of the company's policy with respect to employees entering upon military training. The policy is based upon the following three principles:

(1) For the first three months of the one-year period, the company will pay the difference between the regular earnings of the employee and his Army or Navy pay:

(2) The life insurance and annuity coverage under company plans will continue in effect for the one-year period, and the company will pay the employee's contributions for the last nine months.

(3) New employees engaged as substitutes during the leave of absence of employees in military service will be notified that the work is probably temporary in nature, but will be treated as regular employees in respect of all company benefits for which they may be eligible

This policy extends the plan which the company authorized sometime ago for those of its employees who enlisted for National Guard or training camp service.—V. 151, p. 861.

#### Sonoco Products Co.-Extra Dividend-

Directors have declared an extra dividend of 25 cents per share in addition to a quarterly dividend of 25 cents per share on the common stock, both payable Sept. 30 to holders of record Sept. 23.

See also V. 150, p. 4141.

#### Soss Mfg. Co.—Annual Report—

Calendar Years— Gross profit on sales Selling, general and administrative expenses	1939 \$286,712 132,099	1938 \$163,284 95,200
Net operating profit Miscellaneous other income (net)	\$154,613 3,792	\$68,084 1,597
Net profit_ Provision for Federal taxes	\$158,405 27,659	\$69,681 13,239
Net income	\$130,745 \$0.67	\$56,441 \$0.29

S0.67 \$0.29

Assets—Cash, \$323,133; accounts receivable (trade) less reserve for doubtful accounts, \$94,505; merchandise inventories, \$134,842; property, machinery and equipment (less reserves for depreciation of \$125,181), \$181,994; deferred charges, &c., \$15,359; total, \$749,832.

Liabilities—Accounts payable (trade), \$26,492; accrued liabilities, \$13,536; reserve for all taxes on 1939 income, \$27,659; capital stock (\$1 par), \$195,000; paid-in surplus, \$18,293; earned surplus, \$468,850; total, \$749,832;

—V. 151, p. 1005.

#### Soundview Pulp Co - Annual Report-

Calendar Years—	1939	1938	1937	1936
Sales	\$5,767,725	\$4.062.929	\$6,536,883	\$3,114,728
Costs	4.287.882	3.094.751	3.950.834	2.156.385
Depreciation, depletion, amortization	687,812	501,578	395,241	223,619
Operating income	\$792 031	\$466.600	\$2,190,808	\$734,724
Miscellaneous income	16,178	16,589	15,395	30,564
Total income	\$808,209	\$483,190	\$2,206,204	\$765,288
Operating expenses	128,864	157,914	219,306	97.035
Prov. for Federal taxes.	114,000	57,000	360,000	100,000
Net profit	\$565,345	\$268,275	\$1,626,898	\$568,253
Preferred dividends	125,931	125,685	x47,490	293,009
Common dividends	122,063	122,063	470,813	308,585
x In addition \$976,500 on the common stock.	in 6% prefe	erred stock w	as paid out	in dividends
8 Mon!hs Ended Aug. ?	31—	97 9	1940	1939
Net income after all char			\$1,527,093	\$208,425
Tempines non obene on co			80 OF	00 00

Earnings per shar	e on com	mon stock		\$2.95	\$0.26
	' .	Balance Sh	neet Dec. 31		and 10 to
	1939	1938	Liabilities-	1939	1938
Assets-	\$	. \$	Notes payable to		
Cash	165,931	133,046	banks	145,000	30,000
Notes and accounts			Accounts payable_	468.698	231,101
receivable	642,863	313,319	Accrued payroll &		
Inventories	1,428,755	1,419,013	expenses	45,449	26,561
Investments	101	101	Reserve for all taxes	255.188	180,005
Land, buildings,			Notes payable	1.040,000	1,300,000
equipment, &c_	8,901,346	8.880.735	Timber purchase		
Process rights	15,450	18.025	contracts	13.653	50,812
Advs. on timber			Serial notes		162,000
options	27,739	85,596	Preferred shares	2,107,509	2,107,509
Deferred charges	36.013	63.502	Common shares	2.441.250	2.441.250

85,596 | Preferred shares\_\_ 2,107,509 2,107,509 63,502 | Common shares\_\_ 2,441,250 2,441,250 | Capital surplus\_\_ 3,917,052 | | Earned surplus\_\_ 784,401 467,049 \_11,218,199 10,913,339 Total\_\_\_\_\_11,218,198 10,913,339 -V. 151, p. 1157.

(The) South Coast Corn.-

(The) South Coast Corp.	-Lainings	-	
Year Ended Jan. 31— Net sales_ Cost of sales, sell., gen. & admin. exps	\$4,151,990 4,049,875	\$5,057,965 4,997,767	1938 \$4,569,095 4,151,733
Net operating profitOther income	\$102,115 323,625	\$60,196 296,849	\$417,362 98,276
Total income	\$425,740 130,617 63,000	\$357,046 152,460 45,000	\$515,638 179,737 85,000
Net income	\$232,123	\$159.586	\$250.901

Balance Sheet Jan. 31, 1940

Balance Sheet Jan. 31, 1940

Asscts—Cash, \$33,970; Federal benefits receivable (year 1938), \$221,703; accounts receivable (after reserves), \$275,107; inventories, \$2,397,362; planted and growing crops (at cost) \$172,185; deposit (machindry purchase contract), \$9,068; deposits with banks in liquidation (\$3,114), \$1; investments (at cost), \$27,155; plantation and sugar mill properties and equipment (less reserve for depreciation of \$2,473,304), \$4,579,704; prepaid expenses, \$107,275; total, \$7,823,531.

Liabilities—Notes payable to banks, \$1,468,500; 6% collateral notes payable, \$100,000; equipment and real estate mortgage notes payable (maturing within one year), \$38,532; provision for general mortgage income bonds reacquired and in treasury—cost \$12,100), \$85,347; accounts payable and accrued expenses, \$556,085; provision for Federal and State income taxes (estimated), \$63,000; real estate mortgage notes payable (not current), \$59,964; general mortgage 15-year 6% income bonds, \$13,270,274; preferred, cumulative stock (\$100 par), \$2,539,400; common stock (\$1 par), \$325,560 capital surplus, \$402,050; earned surplus, \$785,820; total, \$7,823,531 —V 149, p. 123.

Southern Berkshire Power & Electric Co. -75-Cent

The directors have declared a dividend of 75 cents per share on the common stock, par \$25, payable Sept. 27 to holders of record Sept. 19. This compares with 40 cents paid on June 28, last, 50 cents on March 29, last, and on Dec. 28, 1939; 60 cents on Sept. 30, 1939; 50 cents on June 30 and on March 31, 1939; 80 cents on Dec. 28, 1938, 60 cents paid on Sept. 30, 1938, 50 cents on June 30, 1938, and 45 cents on March 31, 1938.—V. 150, p. 136.

Southern Bleachery & Print Works, Inc.—Accum. Div.

Directors have declared a dividend of \$1.75 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Oct. 1 to holders of record Sept. 20. Like amount was paid on July 1, April 1 and Jan. 1, last. Dividend of \$4.42 was paid on Oct. 1, 1939, and dividends of \$1.75 were paid on preceding quarters.—V. 150, p. 4141.

Southern California Gas Co.—Bonds Offered—An underwriting group headed by Blyth & Co., Inc., offered Sept. 25 an issue of \$30,000,000 1st mtge. bonds, 3½% series due 1970, at a price of 103½ and accrued interest. The issue has been oversubscribed.

Associated with Blyth & Co. To., in the series of the series

Associated with Blyth & Co., Inc., in the offering are: Dean Witter & Co.; Harriman Ripley & Co., Inc.; Stone & Webster and Blodget, Inc.; The First Boston Corp.; Smith, Barney & Co.; Bonbright & Co., Inc.; Lehman Brothers; Mellon Securities Corp.; Halsey, Stuart & Co., Inc.; W. C.

Langley & Co., and Lazard Freres & Co.

Dated Oct. 1, 1940; due Oct. 1, 1970. Interest payable A-O at principal office of American Trust Co., trustee, San Francisco, Calif., or at option, of the holder at office or agency of the company in New York, N. Y.

Funded Debt and Capitalization (Giving Effect to New Financing)

Authorized Authorized Outstanding

First mortgage bonds, 3¼% series due 1970. Not limited \$30,000.000

Preferred stock (6% cum. par \$25) 160,000 shs.

Preferred stock, series A (6% cum. par \$25) 2,240,000 shs.

Common stock (par \$25) 1,600,000 shs. 1,152,000 shs.

Common stock (par 420)		,000	,,000 5115. 2,2	02,000
	Years	Ended Dec.	31	3 Mos.End.
	June 30 '40	1939	1938	×1937
Total operating revenues		\$34,709,269	\$34,682,3149	35,472,967
Operation	9,216,679	17,525,886		18,410,331
Maintenance & repairs.	651,352	1,150,507	1.038.763	1,114,062
Provision for retirements		4,140,708		4,119,045
Taxes (other than Fed. taxes on income)		3,730.103	3,569,711	3,544,980
Net oper. revenue	\$4,829,895	\$8,162,062	\$8,841,631	\$8,284,546
Total other inc. (net)				
Gross income	\$4,830,318	\$8,152,465	\$8,854,457	\$8,280,255
Int. on funded debt	581.250			1,238,500
Amort. of bond disc't &		1,102,000	1,102,000	1,200,000
expense		231,156	231.156	261,418
Int. on parent co. credit	110,010	201,100	201,100	202,120
account		3 276	5,922	12,634
Other interest				
Int. chgd. to construct'n				
Taxes paid for bond-		0,1,001		
holders		7,961	7,526	8,445
Prov. for Fed. taxes on				4 000 801
income	878,403	1,282,387	1,372,983	1,388,731
Net income	\$3.249,828	\$5,458,238	\$6,073,718	\$5,357,916
- An adjusted				

Approximately 75% of the revenue of the company's system, for the 12 months ended June 30, 1940, is derived from the service of natural gas for cooking, water heating, refrigeration and the heating of houses, stores and offices.

Maintenance and Sinking Fund—Indenture contains provisions for a maintenance and sinking fund which provide in substance for the payment to the trustee on or before April 1 of each year, commencing April 1, 1942. In cash or in first mortgage bonds taken at their principal amount, of (a) an amount e-rual to 1% of the greatest aggregate principal amount of first mortgage bonds at any one time theretofore outstanding, to which shall be added the amount by which (i) 1% of the greatest aggregate principal amount of prior lien bonds established as refundable, less the principal amount of any such bonds refunded by the issuance of first mortgage bonds shall exceed (ii) the principal amount of prior lien bonds were established as refundable, exclusive of those for which first mortgage bonds may be authenticated and delivered, (which aggregate amount if paid in cash may be used solely to ourchase or redeem first mortgage bonds), and (b) an amount e-rual to 15% of the company's gross operating revenue during the preceding calendar year reacting revenue from gas or electric appliance sales or the financing thereof), less the following credits. (i) payments made pursuant to (a) above, (ii) amounts expended for maintenance of mortgaged property (exclusive of property subject to Hens other than permitted encumbrances or liens securing prior lien bonds established as refundable) during such preceding calendar year. (iii) the principal amount of all first mortgage bonds nettred otherwise than by the use of cash deposited with the trustee and other than first mortgage bonds for the retirement of which other first mortgage bonds have been or will be authenticated or delivered, or credit taken, or cash withdrawn or reduced under any of the provisions of the indenture, and the "net bondable value of prope

Credits allowed for additions to fixed utility properties and the retirement of prior lien bonds as stated in (iv) above can not be in a greater ratio to all the credits allowed for the retirement of first mortgage bonds or for property additions set forth in (i) and (iii) above than the ratio of the fair value of the fixed utility properties subject to the lien securing prior lien bonds established as refundable to the depreciated book value of all bondable property of the company.

Subject to the requirement that the amount referred to in (a) above must, if paid in cash rather than first mortgage bonds, be used solely to purchase or redeem first mortgage bonds, maintenance and sinking fund moneys may be withdrawn, or credits may be allowed against maintenance and sinking fund obligations, on the basis of the retirement of first mortgage bonds or prior lien bonds established as refundable.

Redemption Provisions—Bonds are redeemable at the option of the

retirement of first mortgage bonds or prior lien bonds established as refundable.

\*\*Redemption Provisions\*\*—Bonds are redeemable at the option of the company as a whole or in part at any time prior to maturity upon payment of accrued interest to the date fixed for redemption and the following percentages of the principal amounts thereof: From date of issue to Sept. 30, 1943, 106%; Oct. 1, 1943 to Sept. 30, 1946, 105%; Oct. 1, 1946, to Sept. 30, 1949, 104%; Oct. 1, 1949, to Sept. 30, 1948, 105%; Oct. 1, 1948, to Sept. 30, 1959, 1023%; Oct. 1, 1958, to Sept. 30, 1959, 1023%; Oct. 1, 1969, to Sept. 30, 1961, 1023%; Oct. 1, 1962, to Sept. 30, 1961, 1024%; Oct. 1, 1961, to Sept. 30, 1962, 1023%; Oct. 1, 1962, to Sept. 30, 1963, 1013%; Oct. 1, 1963, to Sept. 30, 1964, 1013%; Oct. 1, 1964, to Sept. 30, 1965, 1013%; Oct. 1, 1965, to Sept. 30, 1966, 1013%; Oct. 1, 1967, 1003%; Oct. 1, 1969, to Sept. 30, 1968, 1003%; Oct. 1, 1969, to Sept. 30, 1969, 1003%; Oct. 1, 1969, to Sept. 30, 1969, 1003%; Oct. 1, 1969, to Sept. 30, 1968, 1003%; Oct. 1, 1969, to Sept. 30, 1969, 1003%; Oct. 1, 1969, 1003%; Oct. 1, 1969, to Sept. 30, 1969, 1003%; Oct. 1, 1969, to

deem fair.

First mortgage bonds of any series may be purchased, at the election of the company so long as it is not to the knowledge of the trustee in default under the indenture and no event of default exists, by the use of moneys held by the trustee within such limitations as to price as may be specified by the company. If the trustee holds more than \$100,000 for a period of three years, such money must be applied by the trustee to the redemption of first mortgage bonds or to the purchase of first mortgage bonds at not to exceed the redemption price or, if such first mortgage bonds are no redeemable, at not to exceed 110% of the principal amount and accrued interest.

interest.

Purpose of Issue—Of the net estimated proceeds of the issue in the amount of \$30,339,335, the company will apply \$29,293,750 to the redemption on Nov. 1, 1940, of the entire issue of first mortgage & refunding gold bonds, 4½% series due 1961, outstanding in the hands of the public in the principal amount of \$12,500,000 which is to be called for payment on that date at the redemption price of 104 and accrued int. to date of redemption, and of the entire issue of first mortgage & refunding bonds, 4% series due 1965, outstanding in the hands of the public in the principal amount of \$15,000,000 which is to be called for payment on that date at the redemption price of 107 and accrued int. to date of redemption, and approximately \$1,045,555 will be used by the company to reimburse its treasury for moneys actually expended from income for fixed capital Underwriters—The pages of the redemption.

Underwriters—The names of the principal underwriters and the principal amount of the bonds underwritten by each are as follows:

cipal amount of the bonds	underwritt	en by each are as follows.	
Blyth & Co., Inc.	\$3,250,000	Hallgarten & Co	400,000
Dean Witter & Co.	2,275,000	Harris, Hall & Co	400,000
Harriman Ripley & Co., Inc.	1,500,000	Hayden, Stone & Co	500,000
Stone & Webster and Blodget.		Hemphill, Neyes & Co	250,000
Inc.	1,500,000	Hill Richards & Co	100,000
The First Boston Corp.	1,500,000	J. J. B. Hilliard & Son	100,000
Smith, Barney & Co.	1.500,000	W. E. Hutton & Co	500,000
Bonbright & Co., Inc.	1,000,000	The Illinois Co. of Chicago	100,000
Lehman Brothers	1,000,000	Kidder, Peabody & Co	700,000
Mellon Securities Corp.	1,000,000	Lee Higginson Corp	500,000
Halsey, Stuart & Co., Inc.	1,000,000	Mitchum, Tully & Co	150,000
W. C. Langley & Co.		G. MP. Murphy & Co	300,000
Lazard Freres & Co	750,000	O'Melveny-Wagenseller &	
Baker, Weeks & Harden	150,000		100,000
Bankamerica Co.		Pacific Co. of Calif	100,000
Banks, Huntley & Co		Arthur Perry & Co., Inc.	100,000
Bateman, Eichler & Co.		Riter & Co.	250,000
Brush, Slocumb & Co.		E. H. Rollins & Sons, Inc.	700,000
		Schwabacher & Co	150,000
H. M. Byllesby & Co., Inc.		William R. Staats Co	350,000
R. S. Dickson & Co., Inc.	500,000	Stern, Wampler & Co., Inc	200,000
Drexel & Co Eastland, Douglass & Co	300,000		200,000
		Weeden & Co.	200,000
Eastman, Dillon & Co		Wells-Dickey Co.	200,000
Elworthy & Co.		White, Weld & Co.	500,000
Equitable Securities Corp		Whiting, Weeks & Stubbs, Inc.	250,000
Glore, Forgan & Co.		The Wisconsin Co.	250,000
Goldman, Sachs & Co		Kuhn, Loeb & Co.	1,600,000
Graham, Parsons & Co	200,000	Kunn, Loco & Co	2,000,000

					250,000
Graham, Parsons	3 & Co	200,000	Kunn, Loeb & C	0	1,000,000
	. (	Comparative	Balance Sheet		
				June 30, '40	Dec. 31, '39
	June 30, 40	Dec. 01, 00		\$	\$
	•			3 008 000	3,998,900
Property, plant,	100 100 000	120 404 924			0,000,000
	132,100,000	100,494,204		10 575 800	19.575.800
					28,800,000
		41,019			27,500,000
					1,683,787
Light'g Corp					221.029
Cash	1,743,816	1,764,242			221,029
				0 010 041	2 700 007
receivable	5,395,640	6,615,859			3,782,607
Materials and					10H P00
supplies	1,357,562	1,419,373			437,500
					353,622
	891,326	1,006,905	Due to Pacific		
			Ltg. Corp.		191,209
		70.567	Customers' de-		
					22 2
			struction adv.	569,567	588,536
			Deferred credit_	560,517	709,966
	260 358	76 958			
		.0,000		42.833.196	41,073,392
	190 063	189 063			1,847,418
		100,000			947,277
					3,124,047
		798 917			7,639,542
		120,011	Darned surprus	0,122,010	111
	20.049	15 900			
charge	39,048	10,400			
Total	144 041 201	149 474 638	Total	144.041.201	142,474,638
	Assets— Property, plant, & equipment. Intangible assets Invsts, in secrs.— Due from Paelife Light'g Corp.— Cash.— Acets. & notes receivable— Materials and supplies— Unamort. bond disc. & exp.— Prepald insrnee., taxes, & rent. Prepayments on uniform pension & benefit plan— Organization expenses— Commissions & expense— Commissions & developments on capital stock. Misc. deferred charge—	Goldman, Sachs & Co	Graham, Parsons & Co	Goldman, Sachis & Co	Goldman, Sachs & Co

V. 151, p. 1736. Southern Pacific Co.-Earnings-

	August-	1940	1939	1938	1937
	Gross from railway	\$16.057.004	\$15,079,183	\$14,088,496	\$14,753,278
,	Net from railway	4.941.630	4.374.629	4,100,020	0,100,010
	Net ry. oper. income	2,810,028	2,319,900	2,208,126	1,269,687
	From Jan. 1—		105 014 000	00 500 220	114.899.679
	Gross from railway	110,840,528	105,314,239		
	Net from railway	27,960,919	27,117,333	18,272,746	
	Net ry. oper. income	11,973,945	11,725,725	3,017,567	12,446,153
	Earni	nas for the Ti	ransportation	System	
		1010 36		10.0 0 N	for1020

Period End. Aug. 31— 1940—Month—1939 1940—8 Mos.—1939
Railway oper. revenues \$20.552.495 \$19.145.294 \$145937.790 \$137590.384
Railway oper. expenses 14.574.208 13.976.424 110.856.951 103.862.401

Netrev.fromry.oper \$5.978.287 \$5.168.870 \$35.080.839 \$33.727.983
Railway tax accruals 1,574.718 1,625.451 12.341.988 12.105.700
Equipment rents (net) 1,017.061 889.151 7,739.891 7.074.761
Joint facil, rents (net) 65.054 59.313 528.389 503.112

Southern Ry.—Places 3,180 Freight Cars—
The road has awarded contracts for 3,180 freight cars. Although the price has not been revealed, the indicated value is around \$8,000,000.

The order was divided as follows: 1,500 box cars to Pullman-Standard Car Manufacturing Co., 750 hopper cars to Pressed Steel Car Co., 730 high-side gondola cars to American Car & Foundry Co., and 200 low-side gondolas to Mt. Vernon Car Manufacturing Co.

Earnings for August and Year to Date

Includes Northern Alabama .	Rv.I		
August-	1940	1939	
Gross from railway	\$9,022,384	\$8,388,488	
Net from railway	2.561.590	2,586,525	
Net ry. oper. income	1,590,106	1,772,449	
Gross from railway	67,173,018	62.649.975	
Net from railway	19,090,070	18,003,981	
Net ry. oper. income	11,507,009	10,909,921	
-Second Week of Sept			
1940 1939	1940	1939	
Gross earnings (est.) \$2,723,253 \$2,707,805 :	\$94,698,694	\$88,951,658	

Southwestern As	sociated	lelephon	e Co.—E	arnings—
Period End. Aug. 31— Operating revenues Uncollectible oper, rev	1940— <i>Ma</i> \$128,480 300	\$107,001 300	1940—8 A \$940,831 2,400	os.—1939 \$850,471 2,100
Operating revenuesOperating expenses	\$128,180 -77,543	\$106,701 64,867	\$938,431 570,925	\$848,371 524,145
Net oper. revenues Operating taxes	\$50,637 15,217	\$41,844 10,787	\$367,506 97,181	\$324,226 80,515
Net operating income_	\$35,420	\$31,057	\$270,325	\$243,711

-v. 101, p. 801.				
Southwestern G	as & Elec	ctric Co	-Earnings-	_
Calendar Years— Operating revenues x Oper, exps. & taxes	\$7,710,590 4,813,868	\$7,613,474 4,719,006	1937 \$7,454,689 <b>z</b> 4,507,341	1936 \$6,659,559 3,835,694
Operating income Non-oper. income (net)_	\$2,896,722 8,579	\$2,894,468 21,052	\$2,947,348 30,061	\$2,823,865 35,635
Gross income Int. on long-term debt Misc. int., amort., &c	\$2,905,301 746,125 199,942	\$2,915,520 781,000 182,186	\$2,977,409 799,000 216,319	\$2,859,499 816,999 236,607
Net income7% preferred dividends_ Common dividends	\$1,959,234 618,422 545,250	\$1,952,335 618,422 763,350	\$1,962,090 618,422 945,100	\$1,805,892 618,422 327,150
Balance, surplus	\$795,562	\$570,563	\$398,568	\$860,320

x includes dep	rectation.	z include	es \$2,873 undistric	outea pro	nts tax.
		Balance Sh	eet Dec. 31		
	1939	1938	[	1939	1938
Assets-	\$	. \$	Labuities-	S	. \$
Utility plant	33,579,593	33,114,665	7% cum. pref. stk.		
Investments		55,743	(\$100 par)	8,834,600	8,834,600
Bond disct. & ex-			z Common stock	4,500,000	4,500,000
pense in process			Long-term debt1	8,696,000	19,150,000
of amortization.	2,050,246	2,190,410	Def'd liabilities	40,412	36,888
Prepaid accounts.	49,503	55,136	Accounts payable_	308,341	310.345
Cash	2,281,873	1,731,721	Accrued taxes	594.709	718.920
Cash on dep. for	3 2		Accrued interest	122,017	129,126
payment of pref.			Customers' depos.	462,375	439,069
stock dividends_	154,605	154,605	Pref. stock divs.		,
y Receivables	810,771	833,221	payable	154,605	154.605
Mat'ls & supplies_	210,163	241,517	Misc. curr. liabils_	2,607	2.928
Other def'd charges	7,276	9,781	Reserves	3,186,983	2,750,722
			Contribs, in aid of		
			construction	257,640	169,955
			Earned surplus	2,011,632	1,189,641

Total\_\_\_\_\_39,171,923 38,386,799 Total\_\_\_\_\_39,171,923 38,386,799 y After reserve of \$44,809 in 1939 and \$48,511 in 1938. by 363,500 no par shares.—V. 151, p. 1005.

Southwestern Light & Po	wer Co. (	& Subs.)-	-Earnings
Calendar Years— Operating revenues Operating expenses and taxes	$^{1939}_{\$2,762,481}_{1,880,896}$	\$2,611,379 1 866 896	\$2,576,500 1 858 719
Net operating incomeOther income (net)	\$881,585	\$744,483	\$717,781
	4,853	4,002	5,955
Gross income Interest and other deductions	\$886,438	\$748,485	\$723,737
	394,963	389,945	386,419
Net income	\$491,475	\$358,540	\$337,318
	287,194	248,911	261,676

Southwestern P	ublic Serv	vice Co. (	& Subs.)-	-Earnings
Calendar Years— Gross oper. revenues_ Operating expense_ Maintenance_ Deprectation_ Taxes—General Fed'l normal income_ Fed'l surtax on undis-	1939 \$2,677,476 1,296,613 59,042 243,392 225,160 78,220	1938 \$2,514,054 1,229,715 58,974 192,510 205,728 76,019	1937 \$2,452,264 1,211,191 61,624 182,770 188,430 55,308	\$2,262,051 1,151,375 57,416 178,268 168,153 53,115
tributed profits				9,230
Net oper. income Non-operating income	\$775,049 7,453	\$751,108 6,935	\$752,941 7,702	\$644,494 12,591
Gross income Subsidiary companies—	\$782,502	\$758,043	\$760,643	\$657,085
Interest charges	1,606	1,507	1,430	1,315
BalanceSouthwestern P. S. Co.:	\$780,896	\$756,536	\$759,213	\$655,770
Int. on 6% bonds Int. on 7% notes Other interest Amortization charges_		285,997 60,900 27,370 2,961	287,579 60,900 12,802 2,961	288,666 60,900 8,306 2,961
Net income	\$403,919	\$379,308	\$394,971	\$294,937
Consol	lidated Balan	ce Sheet Dec	31 1030	

Consolidated Balance Sheet Dec. 31, 1939

Assets—Plant and investment, \$9,750,335; miscellaneous investments; \$2,182; cash, \$80,416; accounts receivable, \$245,148; notes receivable, \$800; inventories, \$141,395; special deposits, \$448; prepald expenses and deferred charges, \$90,320; total, \$10,301,043.

Liabilities—Funded debt, \$5,622,900; 6% preferred stock (\$50 par), \$311,950; common stock (\$4 par), \$200,000; accounts payable, \$57,702; secured equipment purchase contracts payable (current), \$30,926; outstanding ice coupons, \$881; accrued interest on funded debt, \$15,225; other accrued interest, \$15,569; accrued taxes, insurance, &c., \$170,716; secured equipment purchase contracts payable (non-current), \$13,325; consumers and line extension deposits, \$177,978; due to affiliated companies, \$338,917; deferred credits, \$2,093; reserves, \$1,062,358; contribu-

tions for extensions, \$91.498; capital surplus, \$910.132; earned surplus, \$1.278.873; total, \$10.301.043.—V. 151, p. 861.

Southwestern States Telephone Co.	-Earning	18
Calendar Years— Total operating revenues Operating expenses	1939 \$547,412 320,052	1938 \$551,340 314,262
Net operating income before depreciation Non-operating revenues	\$227,361 20,310	\$237,078 2,723
Gross income	\$247,671 135,059 7,047 1,390 841 Cr276 93,579	\$239,801 135,944 6,801 1,456 892 <i>Cr</i> 79 94,350
Net income	\$10,032	\$437

Assets—Fixed capital, \$2,864,291; investment in and advances to 100% owned subs. not consolidated, \$512,008; cash, \$56,232; working funds, \$2,975; notes and accounts receivable (notes), \$26,120; due from subsidiary, \$21,813; accrued toll revenue, \$10,765; materials and supplies, \$74,521; other assets, \$16,973; deferred charges, \$5,803; total, \$3,591,501.

Liabilities—Common stock (\$1 par), \$90,024; funded and other long-term debt, \$2,363,331; notes payable, \$5,803; accounts payable, \$8,666; customers' deposits, \$7,465; accrued liabilities, \$84,146; unredeemed coupons for bond interest, \$8,466; deferred credits, \$116; donations for telephone plant, \$612; reserve for depreciation, \$404,209; capital surplus, \$582,729; earned surplus, \$35,433; total, \$3,591,501.—V. 149, p. 2098.

#### Sperry Gyroscope Co., Inc.—Government Contract-

Company has been awarded a contract totaling \$9,075,150 to build searchlights and one totaling \$6,534,920 to build fire control equipment. Both contracts are for the U.S. Government.—V.151, p. 1439.

Spokane Interna	ational Ry	.—Earnin	gs	
August— Gross from railway—— Net from railway—— Net ry, oper, income—— From Jan. 1—	\$85,690 34,774 24,560	\$90,697 37,776 28,618	1938 \$79,945 27,692 19,740	1937 \$95,256 40,165 30,336
Net from railway Net ry. oper. income -V. 151, p. 1291.	530,924 131,818 61,212	525,081 114,088 60,062	484,255 72,622 12,330	554,977 124,301 66,487
Spokane Portlan	d & Seattl	le Ry.—Ed	arnings—	

Spokane Portlan	d & Seatt	ile Ky.—E	arnings—	* · . ·
August— Gross from railway	1940 \$921.679	1939 \$811.482	1938 \$957.632	1937 \$844.034
Net from railway	299,999	265,169	421,463	300,500
Net ry. oper. income From Jan. 1—	153,167	143,072	279,137	163,872
Gross from railway	5,973,405	5,565,132	5,242,860	5,929,464
Net from railway	1,448,331	1,360,356	1,350,864	1,975,731
Net ry. oper. income -V. 151. p. 1291.	427,810	421,219	414,375	1,142,878

#### Standard Commercial Tobacco Co., Inc. -To Pay Int.

Standard Commercial Tobacco Co., Inc.—To Pay Int.
Federal Judge John M. Woolsey, who last August confirmed the findings of Referee Robert P. Stephenson in setting aside the sale to a syndicate headed by Werthelm & Co. of a block of stock owned by Standard Commercial Tobacco Co., has modified his order to require the payment of interest at the rate of 4.44% on the purchase money. The amount paid was \$1,128,540, and Judge Woolsey ordered the interest paid on that sum, or any part remaining unrepaid to the purchasers. He directed that it should become part of the lien. John M. Harlan, trustee for Standard filed an appeal from the modification of the order.—V. 150, p. 3989.

#### Standard Gas & Electric Co.—Exchange Offer-

Holders of notes and debentures of the company have been offered the privilege of exchanging each \$1,000 principal amount of notes and debentures for 58 shares of reclassified common stock (par \$10) of San Diego Consolidated Gas & Electric Co., subject to the conditions set forth in the plan of exchange dated Aug. 20, 1940, of Standard Gas & Electric Co. As set forth in said plan, the exchange offer will expire when \$17,135,500 of notes and debentures have been deposited with the depositaries or on Sept. 30, 1940 (unless this time is extended by Standard Gas & Electric Co., subject to any limitation as to the duration of extensions which may be imposed by order of the Securities and Exchange Commission), whichever is earlier.

Weekly Output—
Electric output of the public utility operating companies in the Standard Gas & Electric Co. system for the week ended Sept. 21, 1940, totaled 131,616,722 kwh., as compared with 120,125,092 kwh. for the corresponding week last year, an increase of 9.6%.—V. 151, p. 1586.

Standard Products Co. (& Subs.) - Earnings -

Years End. June 30— y Manufacturing profit_ Sell., gen. & admin. exps	*1940 \$888,346 341,439	1939 \$829,935 347,420	1938 \$492,565 398,475	\$1,272,302 395,166
Operating profit Other deductions Other income Prov. for income taxes_ Portion of subs. loss ap-	\$546,907 21,153 Cr47,633 100,503	\$482,515 34,677 Cr17,392 109,745	\$94,090 62,483 Cr26,730 29,522	\$877,136 47,207 Cr11,456 205,217
plicable to min. int		Cr2,571	Cr2,133	Dr1,524
Net profit Dividends paid Earns.per sh.on com.stk.	\$472,883 225,000 \$1.57	\$358,056 75,000 \$1.19	\$30,949 75,000 \$0.10	\$634,644 300,000 \$2.11

x Company only. y After deducting cost of goods sold, incl. material, labor and factory expenses.

Note—Depreciation and amortizgtion in the amount of \$92,201 have been charged to cost of sales and expenses.

been charged to	COSC OI Sa	ies and ex	решвев.		
	Consoli	idated Bala	nce Sheet June 30		
Assets-	x1940	1939	Liabilities-	x1940	1939
Cash	\$495,889	\$321,788	Accts. pay. (trade)	\$108,600	\$123,473
a Accts. receiv	256,534	333,939	Note pay, to bank		17,500
Inventories	188.126	186.243	Unpaid salaries.		
New York drafts			wages, &c	16,730	15.015
pledged to secure			Accrued taxes	133,329	153,389
indebtedness of			Bank overdraft		,
Canadian sub		32,500	(Canadian sub.)		2.143
Other assets	41.333	83,439	Other curr, liabils_		2.874
b Property, plant	2-,	5-,	Other liabilities		7,621
and equipment.	1.035.804	1.089.782	Reserves		30,000
c Patents	43.048		Min, int, in out-		00,000
Deferred charges	59.261	17,258			
Investments	127,810		stock of sub	P125222	14,642
an recommend manner	,		Com, stk. (par \$1)	300,000	300,000
			Paid-in surplus	771.594	773.219
			Earned surplus	917.552	672,293
			Tremmed par practing	21,000	0.2,200

Total \$2,247,805 \$2,112,170 Total \$2,247,805 \$2,112,170 \$ After reserve of \$16,882 in 1940 and \$25,800 in 1939. b After reserve for depreciation \$309,719 in 1940 and \$295,054 in 1939. c After reserve for amortization of \$12,233 in 1940 and \$9,003 in 1939. x Company only.—V. 151, p. 1440.

#### Standard Screw Co .- Common Dividend-

Directors have declared a dividend of 30 cents per share on the common stock, par \$20, payable Sept. 30 to holders of record Sept. 20. This compares with 50 cents paid on Aug. 12 last; 30 cents paid on June 29 and March 3 last; 15 cents on Feb. 27 last; 30 cents on Dec. 27, Nov. 10, Sept. 30, June 30 and Mar. 31, 1939, and 25 cents paid in each of the four preceding quarters.—V. 151, p. 1006.

\$32,460

Loss for year ..

Steel Products Engineering Co.—Ec	arnings—	
Calendar Years—	1939	1938 \$1,599,860
Sales, net	\$1,807,906 1,098,293 356,142	975,068 318,649
Gross profitOther income	\$353,470 23,235	\$306,143 23,365
Total income  Deductions from income  Provision for Federal income tax	\$376,706 3,802 70,583	\$329,508 7,343 62,286
Net income	\$302,319	\$259,879
Balance Sheet Dec. 31, 193		easury bills.

Assets—Cash on hand and on deposit, \$142,363; U. S. Treasury bills, \$99,996; trade accounts receivable (less reserve for doubtful accounts of \$6,456), \$244,646; inventories, \$251,478; other current assets, \$1,242; real estate not used in operations, at cost, \$820; fixed assets (less reserve for depreciation of \$36,395), \$441,414; patents, at cost (less reserve for amortization of \$6,271), \$6,837; goodwill, \$21,282; deferred charges, \$1,668; total, \$1,211,746.

Liabilities—Trade accounts payable, \$59,316; customers' credit balances, \$2,805; accrued liabilities, \$99,004; reserve for dealers and distributors, advertising, \$7,051; capital stock (234,000 shares, par \$1), \$234,000; pald-in surplus, \$286,000; earned surplus, \$523,570; total, \$1,211,746.—V. 150, p. 3838.

Stephenville North & South Texas Ry.—Abandonment The Interstate Commerce Commission on Aug. 19 issued a certificate permitting abandonment by Berryman Henwood, trustee of the company of a line of railroad extending from Gatesville to Hamilton, approximately 32.72 miles, all in Coryell and Hamilton Counties, Texas.—V. 139, p. 1418.

Stern Brothers (& Subs.)—Annual Report—	
Earnings for Year Ended Jan. 31, 1940	
Gross merchandising profit	3,768,532
Provision for depreciation of building, improvements, and store intrusts and equipment. Interest on bonded indebtedness	149,201 208,176
Interest on mortgage, including other interest of \$316 Prov. for claims & contingencies, & against securities owned	114,172 86,000
Provision for Federal income taxes	11.600

Consolidated Balance Sheet Jan. 31, 1940

Assets—Demand deposits, \$53,240; accounts receivable (less reserve of \$122,357), \$1,335,226; merchandise, \$1,071,880; unexpired insurance and other prepaid expenses, \$140,931; store fixtures and equipment (less allowance for depreciation of \$1,068,126), \$166,779; land; building and improvements (less allowance for depreciation, including special reserve of \$200,000 against improvements to leased premises of \$817,932, \$3,416,757; miscellaneous investments, \$58,072; goodwill and trade-name, \$7,499,600; total, \$14,272,425.

Liabilities—Accounts payable, including \$91,356 for merchandise held or in transit, \$246,398; accrued expenses, including \$34,610 of interest on bonds, \$157,243; mortgage instalment payable within one year, \$36,000; provision for Federal income taxes, \$12,052; provision for claims and contingencies, \$146,359; mortgage on real estate, \$2,750,113; provision for contingent liability for income taxes, \$20,500; 6% sinking fund bonds, maturing 1947, \$3,461,000; \$4 cumulative class A stock (10,684 shares, no par), \$53,420; common stock (par \$1), \$339,258; capital surplus, \$3,343,882; earned surplus, \$3,706,200; total, \$14,272,425.—V, 148, p. 3545.

### Stix, Baer & Fuller Co.—Annual Report-

Administrative, buying, selling, publicity and occupancy ex-	\$5,350,336
penses, including depreciation on fixed assets, interest, income and social security taxes	4,837,810
Operating profit Proceeds of sale to employees of 530 shares of common capital	\$512,525
stock at an average of \$6.52 per share, less the cost of 111 shares acquired and placed in treasury	000 2020
Total profitPrevious surplus	\$515,043 6,304,436
Total surplus Preferred dividends Common dividends Write off of the unamortized balance of the capital surplus account originating in 1925 in the appraisal of real estate values	216,143
Surplus at the end of the year	\$4,363,267 \$1.32

Consolidated Balance Sheet Jan. 31, 1940

Assets—Cash, \$799,442; customers' accounts receivable, \$1,964,077; inventory, \$2,096,559; leaseholds, land and buildings, \$1,541,263; store improvements, fixtures and equipment, \$783,774; goodwill, \$1; other assets, \$224,049; total, \$7,409,165.

Liabilities—Notes payable, commercial paper, \$265,000; accounts payable to merchandise creditors, \$514,411; accrued salaries and wages, \$100,047; provision for income and social security taxes, \$134,573; sundry liabilities and accrued expenses, \$161,481; 7% cumulative preferred stock, \$1,870,025; common stock (par \$10), \$2,881,540; surplus, \$1,481,727; total, \$7,409,165.

V. 150, p. 855.

Suburban Electric Securities Co.—Accumulated Div.—The directors have declared a dividend of 50 cents per share on account of accumulations on the \$4 cumul. 2d pref. stock, no par value, payable Oct. 1 to holders of record Sept. 23. A like amount was paid on July 1 and April 1, last; Dec. 28, Oct. 2, July 1, and April 1, 1939; Dec. 23, July 1 and April 1, 1938; and compares with \$1.75 paid on Dec. 29, 1937; 75 cents paid on Oct. 1, July 1 and April 1, 1937, and \$1 on Jan. 4, 1937. V. 150, p. 4143.

#### Super Mold Corp. of Calif. - Earnings-

Years Ended July 31— Gross income, including non-operating revenue.— Mfg., general administrative and other expense. Depreciation and amortization Provision for Federal income tax.————————————————————————————————————	27,983	\$1,384,776 990,629 25,791 67,138
Net profit	\$210,731	\$301,218

Net profit \_\_\_\_. Comparative Balance Sheet July 31, 1940

Comparative Balance Sheet July 31, 1940

Assets—Cash, \$122,679; contracts, notes and accounts due within one year, net after deducting a reserve for doubtful accounts of \$15,000, \$349,-234; inventories, at cost not exceeding market, \$306,891; contracts, instalments and retentions due after one year, \$122,346; fixed assets, net, \$226,297; patents, charts and drawings, \$18,108; investments, at cost, \$2,233; deferred charges, \$32,858; total, \$1,180,649.

Liabilities—Accounts payable, \$41,869; accrued liabilities, \$29,473; deferred commissions payable, \$49,566; customers' deposits on sales, \$10,219; provision for Federal income tax, \$45,373; deferred credits, \$28,060; capital stock (par \$10), \$506,000; paid-in surplus, \$176,117; earned surplus, \$293,-969; total, \$1,180,649.—V. 143, p. 1730.

Tampa Electric Co.—Earnings—

Period End. Aug. 31—
Operating revenues—
Gross income after retirement accruals—
Net income—
Note—The Time and the properties of the properties

Net income 111,135 102,846 1,491,418 1,505,756 Note—The Tampa Utility Board has ordered the company to make a reduction in its rates within the limits of the City of Tampa estimated at \$635,000 annually, which amount, after the resulting reduction in taxes, will reduce net income by approximately \$500,000. The company has secured a temporary injunction and, pending final determination, is con-

tinuing to bill its customers at the existing rates. The utility law requires a surety bond which provides that the amounts collected in excess of ordered rates shall be deposited in escrow. For the month of August the amount in controversy is approximately \$15,000. The accounts give no effect to the court order because the final outcome is uncertain.—V. 151, p. 1440.

Symington-Gould Corp.—25-Cent Common Dividend—
Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 16 to holders of record Oct. 2. This will be the first dividend paid on the common shares since Jan. 18, 1938 when 25 cents per share was also distributed.—V. 151, p. 1006.

#### Tennessee Central Ry.—Earnings-

August— Gross from railway	1940 \$210,792	1939 \$200,267	1938 \$211,153	1937 \$215,305
Net from railway	42,641	45,594	68,727	60,014
Net ry. oper. income	19,546	15,667	41,571	28,448
From Jan. 1— Gross from railway	1,722,589	1.510.504	1.398.861	1.689,412
Net from railway	406,565	314,449	294,426	427,515
Net ry. oper. income	185,926	88,277	79,483	216,792
-V. 151, p. 1737.			11.2	

#### Texas Electric Service Co.—Earnings—

Period End. Aug. 31— Operating revenues——— Operating expenses———	1940—Mont \$805,338 294,164	\$779,761 287,994	1940—12 M \$8,810,810 3,334,417	\$8,355,555 3,441,308
Property retirement re- serve appropriations	119,308 83,333	103,162 83,333	1,214,703 1,000,000	1,046,188
Net oper, revenues Other income (net)	\$308,533 833	\$305,272 491	\$3,261,690 12,771	\$2,868,059 11,744
Gross incomeInterest on mtge, bonds Other interest	\$309,366 140,542 2,742	\$305,763 140,542 2,641	\$3,274,461 1,686,500 32,385	\$2,879,803 1,686,500 31,452
Net income Dividends applic, to pref	\$166,082 c. stock for th	\$162,580 e period	\$1,555,576 375,678	\$1,161,851 375,678
Balance			\$1,179,898	\$786,173

Texas & Pacific	Ry.—Earr	nings-	A A A	
Period End. Aug. 31— Operating revenues—— Operating expenses—— Railway tax accruals— Equip. rentals (net)—— Joint facil. rents (net)—	\$2,106,069 \$2,106,069 1,530,004 153,800 63,846 910		1940—8 M \$17,101,448 12,241,116 1,227,014 768,125 15,979	\$16,736,940 12,249,258 1,223,665 818,479
Net ry. oper. income_ Other income	\$357,509 29,644	\$344,798 30,177	\$2,849,214 271,597	\$2,403,979 268,584
Total income Miscell. deductions Fixed charges		\$374,975 7,886 324,295		\$2,672,563 61,218 2,597,358
Net income	\$61,449	\$42,794	\$510,575	\$13,987

#### Thew Shovel Co. (& Subs.)-Earnings-

Earnings for Year Ended Dec. 31, 1939  Manufacturing profit  Depreciation fixed assets  Sales, service, shipment, administration and general expense	\$2,579,660 89,809 1,564,334
Operating gainOther income (net)	\$925,517 47,118
Earnings before tax and reserve Transfer to reserve for losses Federal income tax, paid and accrued	\$972,635 42,000 193,244
Net profit Preferred dividends for 1939 Earnings per share on common stock	\$737,391 57,130 \$4.47

Earnings per share on common stock. \$4.47

Consolidated Balance Sheet Dec. 31, 1939

Assets—Cash, \$282,912; notes and accounts receivable (less reserve), \$1,773,748; inventories, \$1,651,270; deferred and other assets, \$98,521; fixed assets (less depreciation reserve), \$1,569,414; total, \$5,375,866.

Liabilities—Notes payable, \$200,000; accounts payable (trade), \$335,853; customers' advance payments, \$134,750; accrued commissions, \$168,404; accrued compensation, \$87,014; other liabilities, \$47,439; provision for Federal income tax, \$176,000; reserve for contingencies, \$100,000; preferred stock, \$798,200; common capital and capital surplus, \$1,571,352; earned surplus, \$1,576,853; total, \$5,375,865.—V. 151, p. 1158.

Third Avenue Ry. System—Earnings—
Period End. Aug. 31— 1940—Month—1939
Operating revenues......\$1,114,068 \$1,154,205 \$
Operating expenses......\$92,125 901,607 Net oper. revenue\_\_\_ \$221,943 146,300 \$252,598 145,260 \$518,368 295,991 \$75,642 18,070 \$107,338 25,080 \$222,376 36,066 \$242,672 49,695 Operating income\_\_\_\_ Non-operating income\_\_ Gross income\_\_\_\_\_ Deductions\_\_\_\_\_ \$93,713 209,549 \$132,418 217,146 \$115,837 \$84,727 \$168,206 \$146,447

Thompson Starrett Co., Inc.—Merger Planned—
Stockholders at a special meeting on Nov. 6 will consider proposed merger of the corporation with its fully owned subsidiary. Thompson-Starrett Engineering Associates, Inc., for the purpose of effecting a recapitalization of the corporation.—V. 151, p. 1586.

### Tri-State Telephone & Telegraph Co.-Earnings-

Period End. Aug. 31— Operating revenues Uncollectible oper. rev	1940—Mo \$574,284 1.663	nth—1939 \$543,094	1940—8 A \$4,398,865 13,012	#4,048,739 \$4,048,739 2,505
Operating revenues Operating expenses	\$572,621	\$543,090	\$4,385,853	\$4,046,234
	398,967	411,057	3,108,776	3,166,581
Net oper. revenues	\$173,654	\$132,033	\$1,277,077	\$879,653
Operating taxes	44,910	42,148	379,669	325,968
Net operating income_	\$128,744	\$89,885	\$897,408	\$553,685
Net income	61,517	95,188	349,754	491,564

United Dyewood Corp.—Preferred Dividend Omitted—Directors at their recent meeting decided to omit the dividend usually payable at this time on the 7% cum. pref. stock. Regular quarterly dividend of \$1.75 was paid on July 1. last.

Referring to the omission of the dividend on the company's pref. stock due at this time, P. R. MacKinney, President, in a letter accompanying the first-half earnings statement, said that corporation has cash and liquid assets sufficient to continue its unbroken record of dividend payments on the pref. stock. However, directors considered it prudent to defer declaration of the usual quarterly dividend because of the unpredictable effects of the war.

It is pointed out that there is a possibility of damage to the physical plants of the European subsidiaries or other conditions impairing the value of the company's investments in those subsidiaries as now carried on the books. Advices from Europe, Mr. MacKinney said, are to the effect that European plants of the company have not yet suffered any physical damage.—V. 151, p. 1738.

		DCpc: 20, 1570
	Triumph Explosives, Inc.—Earnings— Income Statement of Year Ended July 31, 1940 Sales—manufactured and jobbing products	United Light & Power Co. (& Subs.)—Earnings—  12 Months Ended July 31—  Gross oper. earnings of subs. (after eliminating intercompany transfers)
	Net sales manufactured and jobbing products   90,929	Section   Sect
		Net earnings from operations of subsidiaries \$23,833,220,\$22,441,860
	Gross profit \$214,196 Other income (includes dividends received, \$27,083) 31,877	Non-operating income of subsidiaries1,999,153 1,377,880
	Total income. \$246.074 Other deductions. 27,887 Prov. for depree, of fixed assets & amortization of patents 23,758 Amortization of organization expenses	Total income of subsidiaries \$25.832,373 \$23.819,740 Int., amort. and pref. divs. of subsidiaries 15.712,141 \$15.763.102
	Registrar and transfer agent's fees 3,887 Promotional expense incurred for advancement and education	Balance \$10,120,232 \$8,056,638 Proportion of earnings attributable to minority common stock 2,195,259 1,951,796
	of Pyrotechnic industry 6,471 Provision for Federal and State income taxes 30,091	Equity of United L. & P. Co. in earns. of subs. \$7,924,973 \$6,104,842 Income of United L. & P. Co. (excl. of income received from subs.) 17,504 18,413
	Net profit for period\$148,906  Balance Sheet July 31, 1940	
	Assets— Liabilities— Cash in banks and in hand \$101.911 Notes payable—to banks \$195.000	Expenses and taxes of United L. & P. Co 534,262 342,626
	Cash on deposit         82,508         Notes & acts, pay, other         196,351           Notes, trade accept, accts, receivables—net         250,488         Federal & State income taxes         31,037	Balance \$7,408,215 \$5,780,629 Interest on long-term debt, bond discount and expense, &c., of holding company 2,387,321 2,398,861
	Inventories 416.585 Dividends payable 20.115 Deposits on purch contracts 15,000 Mortgage assumed 5,969 Cash surrender value, life insur 8,661 Advance paym'ts on contracts 150,000	Balance transferred to consolidated surplus \$5,020,894 \$3,381,767  Earnings of Company Only
	Investment in other companies   464,164   Capital stock (par \$2)	12 Months Ended July 31— 1940 1939 Gross income \$5,716,185 \$3,403,181
	Deferred charges 40,241 Other assets 1.374	Expenses and taxes 534.262 342.625 Int. & amortization of debt discount and expense 2.347.613 2.360.204 Other deductions 39.708 38.657
	Total\$1,730,088 Total\$1,730,088	Net income\$2,794,602 \$661,694
	United Electric Coal Cos.—Earnings—	United Light & Rys. Co. (& Subs.)—Earnings—
	Consolidated Income Account for Years Ended July 31 1940 1939 1937 1938 1937 1938 1937 1938 1937 1938 1938 1938 1938 1938 1938 1938 1938	12 Months Ended July 31— 1940 1939 Gross oper, earnings of sub. & controlled companies (after eliminating intercompany transfers)\$84,393,107 \$79,088,557
	Sales and commission     \$3,273,881     \$2,848,503     \$2,706,430     \$2,546,813       Cost of mining     1,795,660     1,443,370     1313,635     1,289,360       Sell., gen. & admin. exps     \$17,749     411,581     414,896     337,584	(after eliminating intercompany transfers)       \$84,393,107       \$79,088,557         General operating expenses       39,014,710       36,585,893         Maintenance       4,215,399       4,211,359         Provision for depreciation       8,772,652       8,698,815         General taxes and est. Federal income taxes       11,437,712       9,730,742
	Profit after costs & exp \$960,473 \$993,552 \$977,898 \$919,869 Other income 8,438 35,790 35,501 13,474	Net earns, from oper of sub & controlled cos \$20,052,622 \$10,861,152
	Gross income \$968.911 \$1.029.342 \$1.013.399 \$933.343	Non-operating income of sub. & controlled cos 1,027,527 1,055,364  Total income of sub. & controlled companies\$21,980,160 \$20,916,516
	Royalties	Int., amort. & pref. divs. of sub. & controlled cos 13,131,865 13,169,053
	Depletion251,782 237,892 183,905 190,513	Proportion of earnings attributable to minority common stock 2,195,259 1,951,796
	Net profit \$174.432 \$167,196 \$226,795 \$221,894 \$18. com. stk. (par \$5) 523,137 519,845 515,095 511,200 Earnings per share \$0.33 \$0.30 \$0.44 \$0.43	Equity of United Light & Railways Co. in earnings of subsidiary and controlled companies \$6.653.037 \$5.705.667
	x Includes 306,000 shares of \$5 par value each at previous aggregate stated value of 306,000 shares of no par value, \$4,657,318 and a balance of 217,137 shares in 1940, 213,845 shares in 1939, 209,845 shares in 1938 and 205,200 shares in 1937 at a par of \$5. y Includes \$19,989 representing portion of provision for contested liability for State sales tax applicable to	of income received from subsidiaries) 1,076,847 679,975
	of 21,137 shares in 1939, 213,345 shares in 1939, 209,845 shares in 1938 and 205,200 shares in 1937 at a par of \$5. y Includes \$19,989 representing portion of provision for contested liability for State sales tax applicable to	Total \$7,729,883 \$6,475,642 Expenses of United Light & Rys. Co. 116,218 128,623 Taxes of United Light & Rys. Co. 106,641 298,653
	Consolidated Balance Sheet July 31 Assets— 1940 1939	Taxes of United Light & Rys. Co
es.	Cash       \$124,134       \$206,970         Trade accounts and notes receivable       331,315       153,717         Officers' and employees' accounts receivable       377       690	Amortization of debenture discount and expense 1,342,793 1,343,603
	Other receivables         5 037         7 624           Deposits on coal bids         3,000         3,875           Inventories         668,360         596,287	Balance transferred to consolidated surplus \$6 103 549 \$4 644 000
	Other assets 785,550 165,075 Capital assets, productive 6,805,313 7,120,554	Prior preferred stock dividends 1,214,949 1,214,505
	Exhausted or abandoned         160,542         209,433           Payment on contribution to purchase coal reserve minority rights, &c         563,302         568,372           Payments on leases on coal reserve         39,287         51,741	Balance \$4,888.599 \$3,429.585 -V. 151, p. 1008.  United Shirt Distributors, Inc.—25-Cent Dividend—
,	Deferred charges 55,354 64,685	Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 15 to holders of record Oct. 10. This com-
	Total \$9,541,571 \$9,149,023 Liabilities - 2,000,000 41,798,788	Directors have declared a dividend of 25 cents per share on the common stock, payable Oct. 15 to holders of record Oct. 10. This compares with 12½ cents paid on July 20, last; 25 cents paid on Jan. 15, last, and on Dec. 30, 1939; 12½ cents on Sept. 15 and on March 21, 1939; 20 cents paid on Dec. 27, 1938, and a dividend of 12½ cents paid on Dec. 23, 1937.  —V. 151, p. 261.
. :	Notes payable, bank a2.000,000 d1.786.786 Accounts payable—trade—2.027.663 84.015 Accrued salaries, wages, royalties, taxes, int., &c 141,595 89,576	-V. 151, p. 261. United States Plywood Corp.—Earnings—
	Accounts payable and accrued salaries and wages —construction in progress	3 Months Ended July 31— 1940 1939 1938 Net sales \$1,891,824 \$1,393,888 \$891,926
	Contracts payable for purchasing of coal lands 98,978 125,305 b Common capital stock subscribed 141,559 157,850	x After all charges including Federal income taxes
. 1	Capital surplus, arising from reduction of capital 130.411 130.411	y Subject to audit and adjustment for additional taxes which may result from enactment of a new Federal income and excess profits tax law. August net sales were \$722,900, an all-time high for any month in the company's history.—V. 151, p. 1739.
	Earned surplus 340,726 333,615  Total \$9.541.571 \$0.140.022	U. S. Printing & Lithographing Co -Ronds Called-
	a The notes payable to banks [Chase National Bank, Bank of Manhattan Co. and Bank of New York] \$2,000,000, are dated July 15, 1940, bear interest at the rate of 3% per annum (6% after maturity), are due on or before July 20, 1945, and are subject to the provisions of an application	All of the outstanding (\$1,134,000) 15-year sinking fund 5% debentures due 1950 have been called for redemption on Oct. 1 at 100.—V. 149, p. 1932.
1	interest at the rate of 3% per annum (6% after maturity), are due on or before July 20, 1945, and are subject to the provisions of an application dated June 25, 1940, whereby the company agreed, among other things.	U. S. Smelting, Refining & Mining Co.—Earnings— 8 Mos. End. Aug. 31— 1940 1939 1938 1937
1	before July 20, 1945, and are subject to the provisions of an application dated June 25, 1940, whereby the company agreed, among other things, to make payments on account of principal of said notes, monthly, commencing with March 20, 1941, and continuing to and including June 20, 1945, except July 20, 1941, a sum equal to \$0.20 a short ton on all coal sold and invoiced by the company during the calendar month immediately preceding each such payment date and produced from properties owned, operated, or controlled by the company; on July 20, 1941, a sum equal to \$0.20 a short ton on all coal sold and invoiced by the company during the period from July 1, 1940, to and including June 30, 1941, less the total payments made during the period from March 20 to June 20, 1941, inclusive, or \$350,000 less such total payments, whichever amount shall be greater:	8 Mos. End. Aug. 31— 1940 1939 1938 1937 a Gross earnings \$4,738,170 \$4,204,853 \$3,897,610 *\$6,086,928 Property reserves 1,534,153 1,547,547 1,533,524 1,601,034
1	and invoiced by the company during the calendar month immediately preceding each such payment date and produced from properties owned, properties or controlled by the company; on July 20, 1041, a supervised, and the company; on July 20, 1041, a supervised to the company; on July 20, 1041, a supervised to the company; on July 20, 1041, a supervised to the company; on July 20, 1041, a supervised to the company; on July 20, 1041, a supervised to the company; on July 20, 1041, a supervised to the company of the com	Net profit \$3.204,017
]	30.20 a short ton on all coal sold and involced by the company during the period from July 1, 1940, to and including June 30, 1941, less the total	Surplus \$2,112,138 \$1,565,427 \$1,272,207 \$3,394,015 Shs. com. stock outstanding (par \$50) 528,765 528,765 528,765
	or \$350,000 less such total payments, whichever amount shall be greater; and after July 20, 1941, the payments of \$0.20 a short ton or a minimum	Earnings per snare \$3.99 \$2.96 \$2.41 \$6.41
8	or \$350,000 less such total payments, whichever amount shall be greater; and after July 20, 1941, the payments of \$0.20 a short ton or a minimum amount of \$350,000 for each 12 month period ending June 30, 1942, 1943, and 1944; and that it will not, among other things, without the prior written consent of the banks, pay any dividends on its capital stock unless certain payments have been made on the principal of the loan, the construction program described in the loan application is completed and paid for, and thereafter the net current assets shall be not less than \$800,000, such lividend payments, however, to be made only from net earnings of the company accumulated subsequent to July 21, 1040.	* Includes quotational gains of \$311,665 realized from sales of metals at prices in excess of their carried inventory value.  Common Dividend—
1	payments have been made on the principal of the loan, the construction program described in the loan application is completed and paid for, and thereafter the net current assets shall be not less than \$800,000, such	Directors on Sept. 25 declared a dividend of \$1.50 per share on the
		dends of \$1 were paid in the three preceding quarters; \$1.50 was paid on Dec. 22, 1939; quarterly dividend of \$1 per share was paid on Oct. 14, 1939.—V. 150, p. 3992.
i	b 25,738 (28,700 in 1939) shares of \$5 par value each, \$128,690 (\$143,500 in 19390), and excess of subscription price over par value—to be credited to paid-in surplus upon payment of subscription, \$12,869 (\$14,350 in 1939).	United States Steel Corp.—Number of Stockholders— United States Steel Corp. common stockholders of record Aug. 20, 1940,
2	c Represented by 523,317 (519.845 in 1939) shares par value \$5 (including 306,000 shares of \$5 par value each at previous aggregate stated value of 306,000 shares of no par value, \$4.657,318)	numbered 164.794, an increase of 567 since May 31, 1940. On May 31, 1940, there were 164.227 common stockholders, an increase of 233 since Feb. 29, 1940.  United States Steel Corp. preferred stockholders of record Aug. 2, 1940, totaled 58, 627, an increase of 230 since May 3, 1040, On May 2, 1940.
	d Retired from proceeds of new bank loan,—V. 151, p. 1587.	there were 68,407 preferred stockholders, an increase of 229 since Feb. 2.
	United Funds, Inc.—Registers with SEC— See list given on first page of this department.—V. 151, p. 1587.	New Official—
	United Gas Improvement Co.—Weekly Output— The electric output for the U. G. I. system companies for the week	F. W. Werner has been appointed assistant to Benjamin F. Fairless, President of U. S. Steel Corp. of Delaware, the operating organization
j	The electric output for the U. G. I. system companies for the week ust closed and the figures for the same week last year are as follows: Week mided Sept. 21, 1940, 110.293.938 kwh.; same week last year, 100,702,577 cwh., an increase of 9.591.361 kwh. or 9.5%.—V. 151, p. 1739.	according to an announcement by Mr. Fairless.  Mr. Werner will be in charge of coke by-product sales of all the corporation's subsidiary companies, and will have his office at 71 Broadway, New York.—V. 151, p. 1587.

Universal Cooler Co.—\$1 Class A Dividend—
Directors have declared a dividend of \$1 per share on the convertible participating no-par class A stock, payable Sept. 30 to holders of record Sept. 27. Dividend of 75 cents was paid on Sept. 28, 1939, one of 25 cents was paid on Dec. 15, 1937 and a dividend of \$1 was paid on Oct. 20, 1936.—V. 151, p. 570.

Utah Power & Light Co. (& Subs.) - Earnings-

Period End. Aug. 31— Operating revenues Operating expenses Direct taxes Prop. retire, res. approp.	1940— <i>Mos</i> \$1,240.796 481,188 213,909 91,000	nth—1939 \$1,153,624 521,701 190,499 91,000		$egin{array}{l} \textit{Mos.} -1939 \\ \$13,216,027 \\ 5,570,297 \\ 2,116,520 \\ 1,092,125 \\ \end{array}$
Net oper. revenues Other income (net)	\$454,699 580	\$350,424 64	\$4,523,423 4,874	\$4,437,085 4.539
Gross income Interest on mtge. bonds_ Interest on deb. bonds_ Other int. & deductions	\$455,279 189,028 25,000 16,376	\$350,488 190,391 25,000 15,604		\$4,441,624 2,307,728 300,000 194,453
Net incomea Divs applicable to pre	\$224,875 f. stocks for		\$1,774,157 1,704,761	\$1,639,443 1,704,761
Balance			\$69,396	def\$65,318

a Dividends accumulated and unpaid to Aug. 31, 1940, amounted to \$7.671.425 after giving effect to dividends of \$1.75 a share on \$7 preferred stock and \$1.50 a share on \$6 preferred stock, declared for payment on Oct. 1, 1940. Dividends on these stocks are cumulative.—V. 151, p. 1294.

Victoria Bondholders Corp.—To Pay \$8 Dividend—
Directors have declared a dividend of \$8 per share on the common stock voting trust certificates payable Oct. 3 to holders of record Sept. 24. This compares with \$2.50 paid on Dec. 28, 1939; \$10 paid on Oct. 14, 1939; \$5 on Aur. 5, 1938; \$11 on Dec. 23, 1937; \$9 on July 30, 1937; and an initial dividend of \$18 paid on Dec. 18, 1936.—V. 150, p. 137.

Vinco Corp.—Earnings-

Earnings for 8 Months Ended Aug. 31, 1940

Net income after all charges incl. provision for Fed. income and \$61,095 \$0.47 excess profits taxes\_\_\_\_\_\_\_Earnings per share on 129,001 common shares\_\_\_\_\_

August sales of the company amounted to \$93,742 and were more than double the previous peak monthly shipments of \$46,004 reported for June, 1940. Net operating income for August was \$24,559, from which the company set up special reserves for taxes in the amount of \$18,718.

The company's backlog of orders on hand is the largest in its history and is sufficient to carry well into 1941 at the present rate of operations. The volume of incoming business indicates satsfactory operations for many months.—V. 151, p. 716.

Wultee Aircraft, Inc.—Listing—
The New York Curb Exchange has approved the listing of 302,168 additional shares of capital stock, par \$1, upon official notice of issuance.
The San Francisco Stock Exchange has also approved the listing of these shares. The additional shares of the company are to be issued to Aviation Manufacturing Corp. for the purchase of the Stinson Aircraft and Barkley-Grow Aircraft Divisions of Aviation Manufacturing Co. Stinson plants are located in Nashville, Tenn. and Wayne, Mich.; the Barkley-Grow plant is in Detroit, Mich.

Government Contract—
Company has been awarded a contract totaling \$29,494,633 to build airplanes and spares for the U. S. Government.

Earnings for 7 Months Ended June 30, 1940

\$1,320,267

Net sales Cost of sales Selling and advertising expenses General and administrative expenses	1,320,823
LossOther income	\$280,752 14,828
Net lossOther deductions	\$265,924 17,320
Net profit (loss) for period	\$283,244
Balance Sheet June 30, 1940	
Cash in hanks and on hand	\$1,193,033
Cash withdrawals monthly in amounts equal to estimated ex- penditures under specific production contract	2,807,653
Accounts receivable Due from officers and employees	203,408
Inventories (less progress payments effecting technical transfer	
of title)	3.420.575
Advance payments on inventory purchase commitments	661,464
Fixed assets (less reserve for depreciation)	
Prepaid taxes, insurance, &c	27,795
Deferred engineering and experimental expenses	682,804 2,134
Total	\$10,457,917
Liabilities— Accounts payable—trade creditors, &c	\$365,641
Accrued taxes	11.004
Sundry accrued expenses	187,810

Customers' deposits on st Capital stock (par \$1) Paid-in surplus Earned deficit				6,282,689 750,000 3,141,824 347,102
	1159, 1009.			\$10,457,917
Wabash Ry.—Ed	rnings-			
August— Gross from railway—— Net from railway——— Net ry, oper, income——	1940 \$3,864,811	\$3,537,014 699,163 89,537	\$3,322,171 637,405 66,113	\$3,767,325 568,285 40,689

Washburn Wire Co. burn Wire Co.—50-Cent Dividend—

ors has declared a dividend of 50 cents per share on the common ors has content to the common of the common o

stock, payable Sept. 16 to holders of r			
West Virginia Water Serv	ice Co.—	Earnings—	•
Calendar Years— Operating revenues Operating expenses and taxes	\$1,255,054 776,830	\$1,185,698 726,838	\$1 183,621 712,388
Net earningsOther income	\$478,223 27,773	\$458.859 19,666	\$471,233 23,722
Gross income_ Interest on long-term debt Miscellaneous interest (net), &c Amort. of debt disct., prem. & exp	\$505,996 237,508 10,817 45,602	\$478,525 233,202 10,010 45,679	\$494,955 227,150 7,961 45,407
Net income	\$212 068 69,000 100,000	\$189,633 172,500 75,000	\$214,437 138,000
Palance Sheet	Dog 31 103	0	

Assets—Utility plant, \$9.906,357; investments, \$116,878; cash, \$54.832 accounts and notes receivable (net) \$143,661; accrued unbilled revenue \$53,246; materials and supplies, \$100,718; prepaid taxes, insurance &c.

\$6.951: commission on preferred capital stock, \$154,000; debt discount-premium and expense in process of amortization, \$609,404; total, \$11, 146.047
Liabilities—\$6 cumulative preferred stock, \$1,114.000; \$6 cumulative second preference stock, \$365,000 common stock (12,000 shares of no par value), \$552,000; first mortgage bonds, 4%, series due 1961, \$6,020,000; demand note payable to West Virginia Production Co., \$10,000; accounts payable, \$31,145; dividends payable, \$25,000, customers' deposits and accrued interest thereon, \$100,771; general taxes accrued, \$80,254; Federal income taxes accrued, \$39,505; interest on long-term debt accrued, \$60,200; miscellaneous current liabilities \$7,673; customers' advances for construction, &c., \$59,470; reserve for depreciation, \$693,771; contributions in aid of construction. \$31,222; capital surplus, \$1,517,268; earned surplus, \$438,767; total, \$11,146,047.—V. 151, p. 571.

Western Cartridge Co.-Government Contract-

Company has been awarded a contract totaling \$89.873.337 to manuture small arms amunition for the U. S. Government.—V. 143, p. 4342.

Western Marylan	nd Ry	Earnings-		
Period End. Aug. 31-	1940-Ma	nth-1939	1940-8 M	os.—1939
Operating revenues	\$1,781,286	\$1,272,786	\$12,387,618	\$9,560,546
Maint. of way & strucs	221.754	157.799	1,541,360	1,103,372
Maintenance of equipt	336,536	268,260	2.617.719	2,128,099
Traffic expenses	38.050	38,564	313,365	313,522
Transportation expenses	410,006	340,912	3,187,808	2,760,973
Miscell. operations		4,438	47,942	32,372
General expenses		45,710	373,849	364,842
Transp'n for investm't	Cr810	Cr5,971	Cr23,751	Cr23,482
Net operating revenue	\$723.170	\$423,074	\$4,329,326	\$2,880,848
Taxes	165,000	65,000	945,000	545,000
Operating income	\$558,170	\$358,074	\$3,384,326	\$2,335,848
Equipment rents	Cr19.122	Cr26.897	Cr130,211	Cr147,909
Joint facility rents (net)_	Dr12,242	Dr12,472	Dr97,914	Dr99,155
Net ry. oper. income_	\$565,050	\$372,499	\$3,416,623	\$2,384,602
Other income	9,632	7,882	89,829	60.669
Gross income	\$574,682	\$380.381	\$3,506,452	\$2,445,271
Fixed charges		276,522	2,232.082	2,208,442
Net income	\$295,515	\$103,859	\$1,274,370	\$236,829

Western Massachusetts Cos.—\$15,000,000 Notes Placed Privately—The company has placed privately with six insurance companies an issue of \$15,000,000 secured 2.70% notes, first series. Dated Sept. 1, 1940, due Sept. 1, 1955. Proceeds will be used to retire the existing \$11,000,000 3 ½% coupon notes due June 15, 1946, to pay off certain bank loans of subsidiaries, and provide for future plant expansion.—V. 151, p. 1740. -V. 151, p. 1740.

Western Pacific RR.-Earnings

August-	1940	1939	1938	1937
Gross from railway	\$1,612,817	\$1.539.077	\$1,437,781	\$1,482,928
Net from railway		365,341	256,905	68,067
Net ry. oper. income	235,746	210,703	62,082	def113,435
Gross from railway		9,890,941 1,303,842	8,579,542 def733,320	10,406,383 90,370
Net ry. oper. income			lef1,965,590	def953,650

Western Public Service Co. (& Subs.)-

Period End. July 31—
Operating revenues\_\_\_\_
Operation\_\_\_\_
Maintenance\_\_\_\_
Depreciation\_\_\_\_
Taxes\_\_\_\_\_ Net oper. revenues... Other income (net).... Balance\_\_\_\_\_Interest & amortization\_ \$54,571 28,324 \$174,292 119,453 Balance\_\_\_\_\_\$23,983 Preferred dividend requirements\_\_\_\_ \$165,662 119,453 \$46,209 Balance for common stock and surplus\_\_\_\_\_\_\_
-V. 151, p. 1443.

Westinghouse Electric & Mfg Co.-Earnings

Period End. Aug. 31— 1940—3 Mos.—1939 1940—8 Mos.—1939
Net profit after taxes and charges \$4,814.975 \$3,200.491 \$13,207.146 \$7,965.673 \$1.80 \$1.20 \$4.94 \$2.98 31.20 \$4.94 \$2.98 \*\*X On combined 79,974 shares of 7% preferred and 2.592,155 shares of mmon stock, both of \$50 par value.—V. 151, p. 1589.

Years Ended An Net sale. (incl. Ili Provision for bad	ril 30— inois reta	ilers' occup	ll.—Earnin	1940	\$2,694,147 4,915
Net income from Income from othe	n sales r sources,			\$3,493,264 13,064	\$2,689,232 9,511
Total income as Total expenses an				\$3,506,328 3,465,025	\$2,698,743 2,751,031
Net profit Divs. on preferred Dividends on com	mon stock	C		\$41,303 3,653 35,132	3,668
	Conden	sed Balance	e Sheet April 3		The Property
			Liabilities		0 1939
Assets-	1940	1939	Div. notes pa		
Cash in banks and			to stockholo		59 \$377
on hand	\$292,264	\$621,472	Div. on pref. s		
Receivables less re-			payable Ma		13 913
serves	594,605	476.857	Accounts pays		
Inventories	653,594	452,481	Accrued accou		
Investments in and			Deferred incom		56 668
acct.receiv.from	11.0		Pref. 61/2%	cum.	
affil. cosless		1 1 10 15	pref. stock		
reserves	20,537	4,085			00 92,300
Other receivables &			Com. stock		
invest., less res.	4,603	9,891	par)		20 1,756,620
Property, plant &	w 4		Paid-in surplu		
equip., less re-			Earned surplu		31 386,460
serves for deprec	1,092,667	1,075,115	x Preferred t		
Patents, at cost,			ury stock	Dr37,6	85 Dr37,685
less reserve	22,642	15,840			
Prepaid expenses	13.157	17.126			

Acquisition Acquisition—
Corporation announced the acquisition of the Quickwork Co., formerly of St. Marys, Ohio, and Chicago, Ill., manufacturers of rotary shears, stamping trimmers and forming machines, power hammers, throatless shears and flangers.

The entire Quickwork line will be manufactured by this company in its 20 acre plant at Harvey. Stevens H. Hammond, Vice-President of Whiting, will be in charge of all Quickwork operations. Paul V. Hyland,

### WICO ELECTRIC COMPANY

BOUGHT-SOLD-QUOTED

### Vermilye Brothers

30 BROAD ST., N. Y. CITY er 2-7881. Teletype N. Y. 1-894

formerly of the industrial division of Whiting, has been appointed Quickwork Sales Manager. B. W. Packer, formerly with the Quickwork Co., joins the new organization as Chief Engineer. S. M. Steinko will be in charge of advertising activities.—V. 149, p. 2104.

8-1111	1 1 2 2 2 2 2	4 P
1940	1939	1938
\$176,246	\$188,127	\$88,601 35,045
9,025	8,900	6,550
18,534	17,696	2,000 11,503
12,188		5,609
16,600	21,000	2,984 3,200 1,500
270 670	205 607	
14,700 42,100	14,700 30,000	\$20,210 11,850
	\$176,246 38,829 9,025 2,400 18,534 12,188  \$78,670 14,700	1940 1939 \$176,246 \$188,127 38,829 42,804 9,025 8,900 2,400 2,100 18,534 17,696 12,188

rom rate of \$4.87 to \$4.03 to the £.

a In Value of let current assets of the London branch as at June 30, 1940

Balance Sheet June 30, 1940

Assets—Cash, \$90,126; marketable investments, listed securities, \$4,978; life insurance (cash surrender value), \$23,993; accounts and notes receivable, trade (less reserve), \$168,327; inventories, \$268,356; accounts receivable, other, \$195; tool and production costs, new models, \$17,715; plant and equipment (less reserves), \$320,536; deferred charges, \$17,892; patents, patent rights, experimental development and goodwill, \$1; total, \$912,119.

Liabilities—Accounts payable, trade, \$49,985; Federal income tax, \$16,600; social security taxes, \$6,915; miscellaneous accounts payable, \$619; salaries and wages accrued, \$6,253; Federal capital stock, State and local taxes accrued, \$13,695; 6% cumulative class A preference stock, \$245,000; common stock and surplus, \$573,051; total, \$912,119.—V. 149, p. 2104.

Wilkes-Barre & Eastern RR.—Distribution—

Wilkes-Barre & Eastern RR.—Distribution—

Federal Judge Johnson in Scranton, Pa., has signed an order authorizing the payment of \$120 per \$1,000 principal amount of first mortgage 5% bonds on or after Nov. 15. The date of payment has been placed in advance because substantially all of the funds which will be used to make the payment are invested in Postal Savings funds and if these certificates were cashed at this time the company would suffer the loss of a considerable amount of interest, the trustee of the issue, Commercial National Bank & Trust Co. states.—V. 151, p. 1740.

Willow & C. L. ...

Trust Co. states.—V. 151, p. 1740.

Wilson & Co., Inc.—To Pay Accumulated Dividend—
Directors have declared a dividend of \$1.50 per share on account of accumulations on the \$6 preferred stock, payable Nov. 15 to holders of record Nov. 1. The dividend applies on the accumulation from May 1, 1939, to July 30, 1939.—V. 151, p. 1010.

Worcester Suburban Electric Co.—\$1.35 Dividend—
Directors have declared a dividend of \$1.35 per share on the common stock, payable Sept. 27 to holders of record Sept. 19. Dividend of \$1.10 was paid on June 28, last; one of \$1 was paid on March 29, last, and dividends totaling \$4.60 per share were paid during 1939.—V. 149, p. 2104.

Wings, Ltd. (& Subs.)—East	rnings-		
Years Ended May 31— Gross operating revenue x Operating & administrative expenses Provision for depreciation. Prov. for overhauling aircraft and en-	\$175,330 195,314 15,682	213,197	1938 \$214,461 213,547 24,527
gines (net increase for year)	4,455	1,290	6,247
Net oprating loss Interest received Profit on sale of investments	\$40,121 160 118		\$29,861 397 2,185
Net loss for the periodx Includes remuneration to executive	\$39,843 officers.		\$27,278

x Includes remuneration to executive officers, \$13,400 in 1940, \$14,400 in 1939 and \$18,650 in 1938, and solicitors' fees, \$1,180 in 1940, \$919 in 1939 and \$1,261 in 1938.

Consolidated Balance Sheet May 31, 1940

Assets—Cash in banks and on hand, \$6,051; accounts receivable, \$31,449; insurance claim, \$6,322; inventories, \$22,559; notes and mortgage receivable, \$1,538; investments at cost (less reserve), \$5,979; fixed assets (less reserve for depreciation of \$76,377), \$135,106; prepaid insurance, \$1,857; prepaid taxes, \$634; total, \$211,496.

Liabilities—Accounts payable, \$24,071; prepaid passenger tickets and freight, \$975; reserve for overhauling aircraft and engines, \$11,708; capital stock (par \$1), \$183,024; premium on stock sold, \$22,160; capital surplus, \$2,831; deficit, \$33,273; total, \$211,496.—V, 149, p. 2104.

Yellow Truck & Coach Mfg. Co.—Government Contract—Company has been awarded a contract totaling \$12,491,797 to build trucks for the U. S. Government.—V. 151 p. 1443.

	Wisconsin Centr	ral Ry.	Earnings-		
	Period End. Aug. 31-	1940-Mo	nth-1939	1940-8 1	fos.—1939
	Freight revenue	\$1,225,777	\$1,200,482	\$8,199,953	\$7,290,882
	Passenger revenue	40,203	37,068	195,361	202.845
	All other revenue	99,685	109,287	608,284	563,929
	Total revenues	\$1,365,665	\$1,346,837	\$9,003,599	\$8,057,657
	Maintenance of way &			**,******	40,001,001
,	structural expenses	153.923	126,830	1,049,277	993,803
	Maint. of equipment	157.191	159.323	1.322.151	1,271,921
	Traffic expenses	28,568	28.779	232,043	228,278
	Transportation expenses	453,728	430,316	3,458,870	
	General expenses	45.848	35.891		3,164,898
	General expenses	40,040	33,081	301,802	270,273
	Net railway revenues	\$526,406	\$565.698	\$2,639,455	\$2,128,484
	Taxes	86,674	82,316	626,402	622,062
	Net after taxes	\$439.732	\$483,381	\$2,013,053	\$1,506,422
	Hire of equipment	48,673	35,892	300,344	269.783
	Rental of terminals	30,631	36,408	249,552	295,104
	Net after rents	\$360,428	\$411,080	\$1,463,158	\$941,535
	Other income (net)	Dr4.824	Dr4.826	Dr29.939	Dr36.722
					2730,722
	Income before interest Interest being accrued	\$355,604	\$406,254	\$1,433,218	\$904,813
	and paid	8,773	9,650	73,846	80,255
	Balance before interest on bonds, &cV. 151, p. 1296.	\$346,831	\$396,604	\$1,359,372	\$824,558

Worthington Pump & Machinery Co.—\$3,500,000 Debentures Placed Privately—The company has placed privately with an insurance company an issue of \$3,500,000 10-year 4% debentures. Dated Sept. 1, 1940, and due Sept. 1, 1950. Trustee, City Bank Farmers Trust Co. The money will be used for repayment of all bank loans (\$3,250,000 outstanding Dec. 31, 1939) and for additional working capital.—V. 151, p. 1160.

York Manufacturing Co., Saco, Me.—Earnings-52 Weeks Ended—

Net sales

Manufacturing and general expenses

Local and social security taxes

Provision for depreciation Dec. 31, '39 Dec. 31, '38 - \$2,651,819 \$2,058,920 - 2,410,694 2,015,746 - 87,502 82,197 - 100,000 100,000 Profit from operations\_
Bank and current obligations\_
New England Industries, Inc., notes\_\_\_\_\_\_
Interest on accounts receivable, &c\_\_\_\_\_\_ \$53,623 loss\$139,023 13,035 13,172 159,784 150,622 Cr11 Cr1,506 Net operating loss for year\_\_\_\_\_\_ Estimated profit on disposal of fixed assets\_\_\_\_\_ Net loss\_\_\_\_\_\_\_Previous deficit\_\_\_\_\_\_

York Utilities Co.—Earnings

Calendar Years— Total revenue Expenses	1939 \$77,193 82,256	1938 \$63,595 82,744	1937 \$86,596 92,322	1936 \$93,419 89,761
Profit from operations Non-operating	x\$5,063	<b>x\$19,149</b>	×\$5,726	\$3,658 8
Gross profit Coupon interest Miscellaneous interest Taxes	*\$5,063 37,001 178 5,402	*\$19,149 40,705 136 5,359	*\$5,726 40,705 23 3,877	\$3,666 40,705 7 4,962
Net deficit.  Deficit from prev. year  Profit or loss adjustment	\$47,644 665,208 16	\$65,349 599,860 Cr1	\$50,331 549,484 <i>Dr</i> 44	\$42,008 507,489 Cr13
Total deficit	\$712,868	\$665,208	\$599,860	\$549,484

Note—Operating expenses includes depreciation of \$15,642 in 1939; \$15,708 in 1938; \$15,660 in 1937 and \$14,913 in 1936.

\$15,708 in 1938; \$15,660 in 1937 and \$14,913 in 1936.

Balance Sheet Dec. 31, 1939

Assets—Road, power and equipment, \$1,386,155 cash, \$10,090; accounts receivable, \$1,687; material and supplies, \$4,694; funds tied up in Fidelity Trust Co., \$516; prepaid taxes, insurance, &c., \$2,435; unfinished construction, \$2,486; total, \$1,908,063.

Liabilities—Common stock, \$481,775; preferred stock, \$179,100; 1st mortgage 5% bonds, \$409,940; 2nd mortgage 5% bonds, \$344,900; accounts payable, \$12,906; accrued interest, \$579,217; pension and unemployment reserve, \$928; depreciation reserve, \$588,411; special reserve, \$22,285 other unadjusted credits, \$1,469; deficit, \$712,868; total, \$1,908,063.—V. 149, p. 2712.

## The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

#### COMMERCIAL EPITOME

Friday Night, Sept. 27, 1940.

Coffee—On the 23d inst. futures closed 11 to 3 points net higher for the Santos contracts, with sales totaling 53 lots. The bull market in coffee futures continued, with prices gaining 3 to 7 points in the early trading, due largely to Brazilian buying and trade covering. March during early afternoon sold at 6.05 cents, up 6 points, and 55 points above the August low. Cables reported that the Brazilian Coffee Convention continues in session there. On Friday a delegate from Sao Paulo suggested that the coffee crop be financed on the basis of cost

of production. Saturday a sub-committee was appointed to study suggestions for uprooting coffee trees. coffee market was firm here today on buying by roasters. On the 24th inst. futures closed 25 to 27 points net lower for the Santos contract, with sales totaling 38 lots. With buyers withdrawn and urgent selling present as a result of a cable from Brazil saying that the Coffee Convention there finished last night with nothing definite done to further help values, futures broke 14 to 28 points at the opening and later were 25 to 32 points lower, with July selling at 5.91 cents, off 32 points. Thus half the gains of the last few weeks were lost

in a few hours. Late yesterday actuals were very firm and roasters were showing a better interest. Today's market is so far nominal pending further activity in futures. The Brazilian advices said that Federal Government specialists would study the question of uprooting coffee trees. Also, by resolution the convention indorsed the Government's coffee policy. On the 25th inst. futures closed 13 to 10 points net lower for the Santos contracts, with sales totaling 21 lots. There were three contracts traded in the Rio May contract at 3.98, which was 1 point above the previous close. Santos coffee futures had apparently discounted Brazil's lack of action at the recent coffee convention. Prices were 3 points higher except for spot September, which, with four notices issued and last trading day at hand, advanced 9 points to 5.53c. In Rio de Janeiro the spot No. 7 price was 300 reis lower at 12 milreis per 10 kilos. Cost and freight offers from Brazil were shaded in some instances. Santos 4s were quoted at from 6.05 to 6.50. Mild coffees dropped ½ per pound for some lots, but generally primary sources were waiting rather than pressing coffees. Souza Costa, Brazilian Minister of Finance, was reported to have opposed Sao Paulo interests' attempts at renewed valorization.

On the 26th inst. futures closed 4 to 5 points net higher for the Santos contracts, with sales totaling 10 lots. President Roosevelt signed the bill providing \$500,000,000 additional for the Export-Import Bank for loans to Latin America. That news left coffee prices unaffected. Santos contracts were unchanged with December selling at 5.47c. and March at 5.67c. Apparently the question of imposing quotas on shipments of coffee to the United States—in conjunction with loans from the Export-Import Bank—will require either presidential action or congressional approval—which has not yet been decided. Today futures closed 2 points net lower, with sales of 6 lots. Light buying, some of it from Brazil, brought gains of 9 to 15 points to Santos coffee futures. Jul

Rio coffee prices closed as follows:

December \_\_\_\_\_\_3.88 | May \_\_\_\_\_\_3.98 | March, 1941 \_\_\_\_\_\_3.93

Santos coffee prices closed as follows: December 5.71 July 6.06
March, 1941 5.85 September 6.15
May 5.96

Cocoa—On the 23d inst. futures closed 4 to 6 points net lower. Sales totaled 42 lots. The deadlock between producers and manufacturers still continues in the cocoa market, with neither side showing any signs of yielding. As a result the market was small and narrow today, prices during early afternoon standing 1 to 2 points higher, with December at 4.27c., off 2 points. Sales to that time totaled 33 lots. Warehouse stocks continue to accumulate. The increase over the weekend was 1,200 bags. The total today was 1,335,359 bags compared with 1,248,618 bags a year ago. December at 4.27c., off 2 points. Sales to that time totaled 33 lots. Warehouse stocks continue to accumulate. The increase over the weekend was 1,200 bags. The total today was 1,335,359 bags, compared with 1,248,618 bags a year ago. Local closing: Oct., 4.13; Dec., 4.25; March, 4.38; May, 4.45; July, 4.53; Sept., 4.62. On the 24th inst. futures closed unchanged to 2 points off, with sales totaling 44 lots. The cocoa futures market remained in a rut. With neither buyers nor sellers active, prices sagged about 2 points, with December at 4.23c., off 2. December is now 20 points under the recent top. Disgusted long liquidation accounted for most of the offerings. Sales to early afternoon totaled 35 lots. In the market for actuals the deadlock between primary countries and American manufacturers continues. Brazil is not offering cocoa under 4½c., New York, which is much too high on the basis of current futures. Warehouse stocks increased 1,200 bags. They now total 1,336,561 bags, against 1,245,972 bags a year ago. Local closing: Oct., Oct., 4.13; Dec., 4.24; March, 4.36; May, 4.45; July, 4.52. On the 25th inst. futures closed 6 to 4 points net higher, with sales totaling 35 lots. The news from Africa caused a little trade covering of cocoa futures, with the result that the market rallied 5 to 6 points, with December touching 4.30, up 6 points. Sales to early afternoon totaled 35 lots. The small volume tells the story of lack of outside interest. Warehouse stocks increased 5,500 bags overnight. They now total 1,340,044 bags, compared with 1,245,972 bags a year ago. Offerings of primary countries continue scarce, but arrivals so far in September are well ahead of last year, with a total of 374,372 bags, against 194,980, a gain of nearly 100%. Local closing: Oct., 4.19; Dec., 4.28; March, 4.41; May, 4.49.

On the 26th inst. futures closed 9 to 6 points net lower,

with a total of 374,372 bags, against 194,980, a gain of nearly 100%. Local closing: Oct., 4.19; Dec., 4.28; March, 4.41; May, 4.49.

On the 26th inst. futures closed 9 to 6 points net lower, with sales totaling 119 lots. Yesterday's gains were lost in today's cocoa futures market, where prices slipped 4 to 6 points with December at 4.22c., off 6 points on a turnover of 421 lots. The market is really drifting in a sidewise movement owing to lack of interest. Cables reporting extension of the British cocoa control were without market effect. Warehouse stocks decreased for a change. A loss of 500 bags reduced the supply to 1,339,503 bags compared with 1,234,316 bags a year ago. Local closing: Oct., 4.10; Dec., 4.20; Mar., 4.34; May, 4.42; July, 4.50. Today futures closed

6 to 7 points net higher. Transactions totaled 83 lots. Cocoa futures were higher along with other commodity markets, but it was not apparent that the improvement was due to the foreign news. 1A little increased manufacturer Transactions totaled 83 lots. was due to the foreign news. A little increased manufacturer buying was the main influence. It boosted prices 2 to 3 points, with December selling at 4.22c. Sales to early afternoon totaled 65 lots. Primary countries continued to hold their cocoa above parity with New York futures. Warehouse stocks continued to pile up here. They gained 7,400 bags over night. They now total 1,346,928 bags compared with 1,226,071 bags a year ago. Local closing: Dec., 4.27; Mar., 4.40; May, 4.48; July, 4.57.

bouse stocks continued to pile up here. They and 7,400 bags over night. They now total 1,346,928 bags compared with 1,226,071 bags a year ago. Local closing: Dec., 4.27; Mar., 4.40; May, 4.48; July, 4.57.

Sugar—On the 23d inst. futures closed 1 point net higher for the domestic contract, with sales totaling 171 lots. The world sugar contract closed 1 point off to 1 point up, with sales totaling 171 lots. The domestic contract broke 4 points when a sugar firm issued 40 notices of delivery of duty paid sugars. Switching out of Sept. into Mar. and May options was active. Today was last Sept. trading day. In the raw market two sales, both to operators, were reported. One sale was 8,000 bags of Puerto Ricos clearing Sept. 26 at 2.70c. The other was a sale of Philippines for Cet. shipment at 2.73c. a pound. After those transactions, the lowest price at which raws were offered was 2.75c. with 2.70 bid. Traders were more than ever confident today that Congress soon will pass the resolution, although opposition of beet sugar processors and domestic cane sugar producers was still expected. On the 24th inst. futures closed 1 point met higher, for the domestic contract, with asles totaling 52 lots. The world sugar contract closed 1 point up. 1975 by 100 domestic sugar futures advanced the market to the best levels quoted since last July. Catogy on a scale up. In the raw sugar market at 2.75c. to 2.80c. Four cargoes of Puerto Ricos, Oct. shipment, were held for 2.75c. and one for Jan. clearance was held at the same price. At 2.73c. 4,000 tons of Philippines due Oct. 21 were available. An additional 5,000 tons, Sept.-Oct. and Oct.-Nov. shipments, ranged from 2.75 to 2.80c. but depended on the futures market. In the refined market Sucress withdrew its price of 4.25c. for Sept, delivery but quoted that price for Oct. shipment. On the 25th inst. futures closed 1 point net higher for the domestic contract, with sales totaling 107 lots. The world sugar contract closed 4.5c. for Cob., and the sugar bid the sugar bid and the sugar

Lard—On the 21st inst. futures closed 2 to 5 points net higher. The market ruled steady during the short session

and fair advances were recorded, but shortly before the close week-end profit-taking developed and some of the early gains were lost. Quiet prevailed in the Chicago hog market. The top price was nominally quoted at \$6.85. Receipts for the Western hog run totaled 13,800 head against 10,300 head the Western hog run totaled 13,800 head against 10,300 head for the same day a year ago. No clearances were reported today and all last week shipments were negligible. The export movement of United States lard has decreased sharply from the Port of New York, due no doubt to the quieter foreign demand. On the 23d inst. futures closed 5 to 7 points net higher. The market was irregular at the opening, with prices 2 points lower to 2 points higher, due to light mixed commission house trading operations. Influenced by the higher action of outside markets, lard futures firmed and closed at about the best levels of the day. Receipts of mixed commission house trading operations. Influenced by the higher action of outside markets, lard futures firmed and closed at about the best levels of the day. Receipts of hogs at Chicago and other Western packing centers were quite heavy and totaled 77,000 head against 77,800 head for the same day a year ago. Sales at Chicago ranged from \$6.10 to \$6.75, down 5 to 10c. from Friday's finals. On the 24th inst. futures closed 5 to 10 points net lower. The opening range was 2 to 7 points off from previous finals. There were no unusual features to the trading or the news. Chicago hog prices declined 15 to 25c. owing to the extremely heavy marketings. Receipts as reported today totaled \$2,800 head against 77,000 head for the same day last year. Sales of hogs ranged from \$6 to \$6.55. On the 25th inst. futures closed 2 points lower to 2 points higher. Trading was light, with fluctuations narrow. The opening was unchanged to 5 points off. Chicago hog prices on the close were 10c. higher, with sales ranging from \$6.10 to \$6.60. Western hog receipts totaled 59,700 head against 66,900 head for the same day last year.

On the 26th inst. prices closed 7 to 10 points net lower. There was little in the way of influential news to encourage heavy trading in lard futures in either direction today.

There was little in the way of influential news to encourage heavy trading in lard futures in either direction today. The open interest figure in the October delivery totaled 465 contracts, or 104 below the previous session. The foreign demand for United States lard continues slow. Prices on hogs at Chicago finished higher again today. Closing quotations were mostly 10c. higher, and throughout the day sales were reported at prices ranging from \$5.25 to \$6.65. Western hog marketings totaled 62,100 head against 60,500 head for the same day last year. Today futures closed 10 to 5 points net lower. Influenced by the downward trend of other commodity markets, prices for lard futures eased off and closed at about the lows of the day.

#### DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
September	4.75	4.80	4.75	4.80	4.72	4.62
October	4.80	4.90	4.80	4.80	4.72	4.65
December	5.05	5.10	5.02	5.02	4.95	4.85
January, 1941	5.12	5.22	5.12	5.12	5.07	4.97
May	6.32	6.40	6.35	6.32	6.27	6.22

Pork—(Export), mess, \$23.50 (8-10 pieces to barrel); family, (50-60 pieces to barrel), \$16.75 (200 pound barrel). Beef: (export), steady. Family (export), unquoted. Cut Meats: Pickled Hams: Picnic, Loose, c.a.f.—4 to 6 lbs., 12½c.; 6 to 8 lbs., 12c.; 8 to 10 lbs., 11½c. Skinned, loose, c.a.f.—14 to 16 lbs., 17¼c.; 18 to 20 lbs., 16¼c. Bellies: Clear, f.o.b. New York—6 to 8 lbs., 12¾c.; 8 to 10 lbs., 13c.; 12 to 14 lbs., 13c. Bellies: Clear, Dry Salted, Boxed, N.Y.—16 to 18 lbs., not quoted. 18 to 20 lbs.—9½c.; 20 to 25 lbs., 9½c.; 25 to 30 lbs., 9¼c. Butter: First to Higher than Extra and Premium Marks: 27¾ to 29¾c. Cheese: State, Held '39, 22 to 23c. Eggs: Mixed Colors: Checks to Special Packs: 16 to 24½c.

Oils—Linseed oil in tank ears. September delivery is

Special Packs: 16 to 24½c.

Oils—Linseed oil in tank cars, September delivery, is quoted 7.9 bid; for October-December delivery—7.7 to 7.9c. Quotations: Chinawood: Tanks, spot—25¼c. bid; drums—26¼ bid. Coconut: Crude: Tanks, nearby—.02¾ bid; Pacific Coast—.02¼ bid. Corn: Crude: West, tanks, nearby—.05¼ to .05¾ nominal. Olive: Denatured: Drums, spot—1.80 to 1.90 nominal. Soy Bean: Tanks, West—.04½ to .04¼; November forward—.03⅓ to .04. New York, 1.c.l., raw—.06 bid. Edible: Coconut, 76 degrees—.08 to .08¼. Lard: Ex. winter prime—.7½ offer; strained—.7¼ offer. Cod: Crude: 50c. offer. Turpentine: 36¾ to 38¾4. Rosins: \$2.20 to \$3.15.

Cottonseed Oil sales, yesterday, including switches, 104

Cottonseed Oil sales, yesterday, including switches, 104 mtracts. Crude, S. E., val., 4½-5%. Prices closed as

LOMO III.					
December	5.49@	5.50	February March April May	5.60	5.62

Rubber—On the 21st inst. futures closed 9 to 6 points net Rubber—On the 21st inst. futures closed 9 to 6 points net lower. Trading was quiet and without special feature. The actual market was also at a standstill. Spot standard No. 1-X ribbed smoked sheets in cases remained unchanged at 193%c. per pound. Local closing: Sept., 19.01; Nov., 19.00; Dec., 18.98; Jan., 18.90; Mar., 18.80. On the 23d inst. futures closed 4 to 8 points net higher for the No. 1 Standard contracts, with sales totaling 34 lots. There were 3 contracts traded in the New Standard, Dec. delivery, at 4 points off from previous close. Rubber futures were firm at prices 4 to 5 points over the previous finals at the opening. By noon the market was about 10 points net higher on a turnover of 32 lots, of which 3 were in the new contract. Tender of 240 the market was about 10 points net higher on a turnover of 32 lots, of which 3 were in the new contract. Tender of 240 tons of rubber was made on the Sept. No. 1 contract. There was a good deal of switching out of Sept. into later deliveries with trade interests taking the Sept. end. Certificated stocks

increased by 10 tons to 1,640 tons. Both London and Singapore closed quiet and unchanged to 1-16d. higher. Local closing: No. 1 Standard: Sept., 19.05; Dec., 19.04; Mar., 18.85; May, 18.78. On the 24th inst. futures closed 7 to 15 points net higher. Transactions totaled 77 lots, all in the No. 1 Standard contract. Steady primary markets and firm closing: No. 1 Standard. Sept., 18.85; May, 18.78. On the 24th inst. futures closed 7 to 15 points net higher. Transactions totaled 77 lots, all in the No. 1 Standard contract. Steady primary markets and firm shipment offerings had a strengthening effect on the rubber where prices this afternoon were 6 to 15

so, May, 18.13. On the 24th mst. Intures closed 7 to 15 points net higher. Transactions totaled 77 lots, all in the No. 1 Standard contract. Steady primary markets and firm shipment offerings had a strengthening effect on the rubber futures market, where prices this afternoon were 6 to 15 points net higher on a turnover of 64 lots. There was commission house and factory buying, based in part on uncertainty over the Far Eastern situation created by Japanese invasion of Indo-China. Forty tons were tendered for delivery on the Sept. No. 1 contract. Certificated stocks increased 60 tons to 1,700 tons. Tenders so far have totaled 3,170 tons this month. The London rubber market closed 1-16d. lower to 1-16d. higher. Singapore was unchanged to 1-32d. higher. Local closing: Sept., 19.13; Oct., 19.12; Dec., 19.11; Jan., 19.06; Mar., 18.96; May, 18.88. On the 25th inst. futures closed 9 to 7 points net higher. Transactions totaled 58 lots. Uncertainty over the situation in the East was a market factor in the rubber futures trading. Operations consisted chiefly of switches, such as the selling of Decand the buying of March. British and local dealer buying was reported. Sales to early afternoon totaled 39 lots. At that time prices were 3 points higher on Sept. and 2 points higher on later positions. Tender of 130 tons on the Sept. contract was made. Certificated stocks decreased 30 tons to a total of 1,670 tons. London closed steady 3-16d. lower to 1-16d. higher. Singapore reported like fluctuations. Local closing: No. 1 Standard: Sept., 19.21; Oct., 19.21; Dec., 19.18; Mar., 18.96.

On the 26th inst. futures closed 3 to 10 points net higher for the No. 1 Standard contract, with sales totaling 52 lots. The New Standard contract closed 5 to 9 points net higher, with sales totaling 47 lots. A little dealer buying was supplied by commission house liquidation in a quiet rubber futures market. Prices during early afternoon were 1 point lower to 9 points higher, with Sept. at 19.20 and Mar. at 19.05. Sales to that time totaled 37 tract. The London rubber market closed unchanged to ½d. lower, but Singapore was unchanged to 1-32d. higher. Local closing: No. 1 Standard: Oct., 19.60; Dec., 19.50; Mar., 19.25; May, 19.15. New Standard Contract: Mar., 19.25; July, 19.10.

Hides—On the 21st inst. futures closed 6 to 10 points net higher. Opening prices were 5 points above previous finals. Transactions for the short session totaled 760,000 pounds. Transactions for the short session totaled 760,000 pounds. The tone of the domestic spot hide market was reported firm. The last trading of importance included 1,600 September New York steer hides at 13½c. a pound, an advance of ½c. over the last previous New York business and ¾c. over the Chicago market price. Local closing: Sept., 9.85; Dec., 9.90; March, 10.02; Sept., 10.21. On the 23d inst. futures closed 48 to 43 points net higher. Transactions totaled 345 lots. Raw hide futures opened slightly lower. During the morning prices advanced sharply in active trading, with values 40 points higher at 12:30 p. m. The rise was due to catching of stop-loss orders on the short side. Certificated stocks decreased by 2,061 hides to 611,781 hides. Local closing: Dec., 10.38; March, 10.48; June, 10.55. On the 24th inst. futures closed 5 to 11 points net lower. Transactions totaled 174 lots. Raw hide futures opened about 3 points above the previous close. Prices ruled virtually unchanged from opening levels during most of the morning. By early afternoon a slight reaction set in, at which time prices were 3 to 4 points below the previous close and transactions had totaled 112 lots. Local closing: Dec., 10.30; March, 10.37; June, 10.50. On the 25th inst. futuress closed unchanged to 1 point higher, with sales totaling 86 lots. Raw hide futures opened about 6 to 8 points lower. The market firmed slightly during the morning and by early afternoon prices were still about 5 points below yesterday's close on sales of 30 lots. The market was governed somewhat by the action of stocks. Certificated stocks decreased by 12,550 hides to 599,231 hides. In the domestic market sales totaled 4,500 hides including September heavy native cows at 12½c. and extra light Texas steers at 11½c. In the Argentine the action of stocks. Certificated stocks decreased by 12,550 hides to 599,231 hides. In the domestic market sales totaled 4,500 hides including September heavy native cows at 12½c. and extra light Texas steers at 11½c. In the Argentine market 9,000 September frigorifico steers sold at 10¾c. Local closing: Dec., 10.30; March, 10.38.

On the 26th inst. futures closed 5 to 2 points net higher, with sales totaling 84 lots. Raw hide futures opened about 10 points below last night's closing levels. The market remained steady throughout the morning, prices ranging about

due to light commission house liquidation. Transactions totaled 1,720,000 pounds. Certificated stocks stand at 590,130 hides. Local closing: Dec., 10.35; Mar., 10.40; June, 10.52. Today futures closed 10 to 17 points net lower. Transactions totaled 235 lots. The hide futures market opened 20 to 25 points lower, but strengthened materially during the morning. By early afternoon prices were about 15 points above the previous close. Transactions totaled 120 lots. The rise in prices was attributed to short covering and scarcity of offerings. Certificated stocks decreased by 3,210 bales to 586,920 hides. Local closing: Dec., 10.21; Mar., 10.30; June, 10.35.

Ocean Freights—Within the past few days only a small 6 to 1 points lower than the previous close. The decline was due to light commission house liquidation. Transactions

Ocean Freights—Within the past few days only a small number of ships have been reported as chartered. Charters included: Grain: Plate to North Atlantic, \$5.50 per ton (heavy grain), basis Buenos Aires. Plate to St. Lawrence, \$7 per ton asked nominal (corn). South Africa to St. Lawrence, \$12 per ton (corn). Pacific to Vladivostok, \$12.50 per ton (wheat). Scrap Iron: Atlantic range to Japan, \$15.75 per ton. Gulf to Japan, \$16 nominal. Pacific Coast to Japan, \$90,000 lump sum, f.i.o. Time: One month West Indies trade, prompt, \$2.25 per ton. West Indies trade, \$2.50 to \$2.75, nominal. North of Hatteras-South African trade, \$3.50 to \$3.75 nominal per ton. North of Hatteras-South American trade, \$3.50 per ton. Round trip Pacific trade, \$4 per ton. Round trip, South African trade, Oct. 15-31, \$3.75 per ton. Two to three months West Indies trade prompt, \$2.35 per ton.

Coal—According to figures furnished by the Association of American Railroads, the shipments of anthracite into eastern New York and New England for the week ended September 27th have amounted to 1,409 cars, as compared with 1,205 cars during the same week in 1939, showing an increase of 204 cars, or approximately 10,200 tons. Shipments of anthracite for the current calendar year up to and including the week ended September 7th have amounted to ments of anthracite for the current calendar year up to and including the week ended September 7th have amounted to 62,039 cars, as compared with 59,778 cars during the same period in 1939, showing an increase of close to 113,050 tons. Shipments of bituminous coal into this territory during the week ended September 7th have amounted to 1,701 cars, as compared with 1,610 cars during the corresponding week in 1939. While anthracite coal deliveries "on line" points are moving out at a fair rate, which is better than last year, operators here state that tidewater shipments are slow. Buckwheat coal demand is still good and supplies continue light. Producers here state that the weather is still too warm and that domestic household consumers are holding off buying. off buying.

off. buying.

Wool Tops—On the 21st inst. futures closed 2 to 3 points net higher. The market ruled steady in today's short session, but apparently due to the substantial advance of 28 to 53 points which had taken place over the week ended Friday night, buyers were somewhat cautious. The market closed with gains, however, despite a setback of 2c. a pound, or 20 points in spot tops. Sales of futures today were estimated at about 75 contracts, or 375,000 pounds. The total the previous day had been 790,000, as officially reported. Local closing: Oct., 103.0; Dec., 97.5; Mar., 92.6; May, 90.6; July, 88.6. On the 23d inst. futures closed 15 to 11 points net higher. The wool top futures market was strong and active today. Covering of the Oct. contract and an active trade demand for the Dec. and Mar. deliveries raised prices substantially above those prevailing at the close of last week. Total sales on the New York exchange to midday were estimated in the trade at about 600,000 pounds of tops. At the best prices of the morning active months recorded advances of 13 to 16 points over the closing levels of the previous trading day, while at the lows they were 4 to 5 points above Saturday's last quotations. At noon prices were 10 to 14 the best prices of the morning active months recorded advances of 13 to 16 points over the closing levels of the previous trading day, while at the lows they were 4 to 5 points above Saturday's last quotations. At noon prices were 10 to 14 points above their previous closing range. The activity in the futures market also reflected better business in raw wool centers. Local closing: Oct., 104.5; Dec., 98.6; Mar., 93.7; May, 92.0. On the 24th inst. futures closed 11 to 5 points net higher. Wool top futures moved in a rather narrow range today at a level somewhat above the best prices recorded yesterday. There was a continued good demand for contracts, but offerings were more numerous than heretofore. Total transactions on the New York Exchange to noon were estimated in the trade at approximately 500,000 pounds of tops. Opening gains of 3 to 5 points were further extended in subsequent trading. Prices at mid-day were 6 to 8 points above yesterday's closing levels. Local closing: Oct., 105.6; Dec., 99.7; Mar., 94.2. On the 25th inst. futures closed 14 to 2 points net higher. After selling at slightly easier levels during the early part of the session, prices of wool top futures turned upward in later dealings. Although there was a rather general demand for contracts, the turnover during the forenoon was only moderate. Since offerings were comparatively limited, total sales on the New York exchange to mid-day were estimated in the trade at about 275,000 pounds of tops. During the early trading prices registered losses of 1 to 7 points from the closing levels of the preceding day, while at noon they were unchanged to 8 points above yesterday's last quotations. Local closing: Oct., 107.0; Dec., 99.9; Mar., 94.4.

On the 26th int. futures closed 1 to 6 points net higher. Wool top futures continued to rise to a new high level for

the current upward movement today. Total transactions on the New York exchange to noon were estimated in the trade in excess of 150,000 pounds of tops. A good portion of the trading consisted of switching commitments from the Oct. to the Dec. option. The market opened slightly irregular, but later in the morning was 8 to 22 points above yesterday's closing levels. Advances were pared somewhat later in the session on some positions and at midday the market showed gains of 8 to 14 points over the last quotations of the preceding day. Local closing: Oct., 108.0; Dec., 101.2; Mar., 95.0; May, 92.8. Today futures closed 8 to 4 points net higher. Wool top futures continued to advance to new high levels for the current upward movement today. The bulk of the trading was confined chiefly to the Dec. and Mar. 95.0; May, 92.8. Totaly restricted to advance to new high higher. Wool top futures continued to advance to new high levels for the current upward movement today. The bulk of the trading was confined chiefly to the Dec. and Mar. positions. Total sales on the New York exchange to midday were estimated at about 500,000 pounds of tops. Local closing: Oct., 108.8; Dec., 102.0; Mar., 95.4.

were estimated at about 500,000 pounds of tops. Local closing: Oct., 108.8; Dec., 102.0; Mar., 95.4.

Silk—On the 23d inst. futures closed ½c. off to 3c. net higher for the No. 1 contracts, with sales totaling 30 lots. The silk market firmed up after a steady opening, prices during early afternoon standing about 3 cents above the previous closing level. The turnover to that time was 22 lots. The price of crack double extra silk in the New York spot market remained unchanged at \$2.54 a pound. There were no cables from Japan today, a holiday over there. Local closing: No. 1 Contracts: Sept., 2.53; Oct., 2.54; Dec., 2.53½; Jan., 2.53; March, 2.52½; April, 2.52. On the 24th inst. futures closed unchanged to 3½c. net lower. There were no sales. Raw silk futures were neglected, but the undertone was heavy, prices during early afternoon being about 2 cents a pound lower on the bids. The price of crack double extra silk remained unchanged at \$2.54 in the uptown spot market. Twenty bales were tendered on the September contract, bringing the total for the momth so far to 920 bales. The Yokohama Bourse closed 6 yen higher to 5 yen lower. Grade D silk in the spot market was unchanged at 1,355 yen. Local closing: Sept., 2.53; Oct., 2.52; Nov. 2.53; Dec., 2.54; Jan., 2.51; March, 2.49. On the 25th inst. futures closed unchanged to 1c. net lower. Transactions totaled 19 lots. Trading in silk futures was small and price changes narrow. This afternoon the marlet was ½-cent higher under limited covering by dealers. Sales to that time totaled 14 lots. The price of crack double extra silk in, the uptown spot market remained unchanged at \$2.54 a pound. Twenty bales were tendered on the September contract. This was the last day for such deliveries. The total for the month was 940 bales. tendered on the September contract. This was the last day for such deliveries. The total for the month was 940 bales. for such deliveries. The total for the month was 940 bales. On the Yokohama Bourse the market closed 4 yen higher to 2 yen lower. The price of Grade D silk in the spot market was unchanged at 1,355 yen. Local closing: No. 1 Contracts Oct., 2.52½; Nov. 2.53; Dec., 2.52½; Jan., 2.51½; March,

Oct., 2.52½; Nov. 2.53; Dec., 2.52½; Jan., 2.51½; March, 2.50.

On the 26th inst. futures closed ½ point off to 1 point up for the No. 1 contracts, with sales totaling 52 lots. Silk futures were steady to 1 cent higher during early afternoon in spite of liquidation of October, due to circulation of 17 notices of delivery. Sales totaled 22 lots to early afternoon. Trade covering of October and Japanese buying gave the market its firm tone. The price of crack double extra silk in the uptown spot market was unchanged at \$2.54 a pound. In Yokohama Bourse prices were 4 yen higher to 1 yen lower. The price of grade D silk in the spot market advanced 5 yen to 1,360 yen a bale. Local closing: No. 1 Contracts: Oct., 2.52; Nov., 2.53; Dec., 2.52½; Jan., 2.52; Feb., 2.51; May, 2.50. Today futures closed 3 to 6c. net higher. Transactions totaled 163 lots, all in the No. 1 Contracts. Shorts covered silk futures actively when the market heard of the new world line-up of predatory Powers. Talk of an embargo of Japanese silk was heard. On the movement prices were bid up as much as 6c. Sales to early afternoon came to 103 lots, largest turnover in a long time. In the uptown spot market the price of crack double extra silk rose 1c. to \$2.55 a pound. The Yokohama market closed 2 yen higher to 9 yen lower. Grade D silk in the spot market declined 5 yen to 1,355 yen a bale. Local closing: No. 1 Contracts: Oct., 2.56½; Jan., 2.56½; Mar., 2.56½; May, 2.55.

#### COTTON

Friday Night, Sept. 27, 1940

The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 137,695 bales, against 142,923 bales last week and 137,224 bales the previous week, making the total receipts since Aug. 1, 1940, 912,108 bales, against 1,626,394 bales for the same period of 1939, showing a decrease since Aug. 1, 1940, of 785,714 bales.

Receipts at—	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total
Galveston	1,691	2,789	1,747	1,609	2,335	3,396	13,567 32
Brownsville Houston Corpus Christi	4,137 1,618 19,184	3,883 2,932 6,838	$6,\overline{3}\overline{10}$ $1,017$ $12,583$	$2,\overline{247}$ $1,271$ $2,690$	$3.\overline{911}$ $1.720$ $6.925$	31,983 983 6,805	52,471 $9,541$ $55,025$
New Orleans Gulfport Mobile	592	188	241	$\bar{3}\bar{2}\bar{2}$	$-\bar{3}\bar{6}\bar{7}$	999 91	1,801 35
Pensacola, &c Savannah	226	$-\bar{2}\bar{1}\bar{7}$	$-25\overline{6}$	$\tilde{1}\tilde{6}\tilde{2}$	$\frac{1}{2}$	$188 \\ 1.728$	1,269 1,850
Charleston Lake Charles Norfolk	173			81		758 93	758 347
Totals this week.		16.847	22,154	8,382	15,600	47,091	137,695

The following table shows the week's total receipts, the total since Aug. 1, 1940, and the stocks tonight, compared with last year:

Receipts to	_ 1	940	1	939	Stock		
Sept. 27	This Week	Since Aug 1, 1940	This Week	Since Aug 1, 1939	1940	1939	
Galveston	13.567	92,735	90,150	379.948	710.858	686.064	
Brownsville Houston	32		1,489		1,047	#555 1 56	
Corpus Christi	52,471	411,314				788,103	
Beaumont		122,526	3,281 6,435			93,109 31,963	
New Orleans	55.025	$3,591 \\ 237,172$	74,135		551.777	492.523	
Gulfport	999	999	74,100	000,040	52,092	57.266	
Mobile	1.801	13.868	2,820	14.717	72,950	58,434	
Pensacola, &c	35	720	2,020	2,756	2,005	*	
Jacksonville		*****	107	1,121	1,330	1,594	
Bavannah	1,269	5,070	2,591	17,660		147,053	
Charleston	1,850	3,906	4,402	18,482	25,519	39,718	
Lake Charles	758	2,001	3,976	38,297	5,132	27,646	
Wilmington	-575		1,019	2,519	6,300	8,823	
Norfolk New York	347	2,634	512	5,436	31,778	32,817	
Boston					599 818	$\frac{350}{1.672}$	
Baltimore			366	3,985	818	950	
pred							
Totals	137,695	912.108	297.080	1.626.394	2.605.092	.478.085	

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1940	1939	1938	1937	1936	1935
Galveston Houston New Orleans_ Mobile Savannah Charleston Wilmington Norfolk	13,567 52,471 55,025 1,801 1,269 1,850	2,820 2,591 4,402 1,019 512	70,032 49,374 2,531 1,614 1,328 715 559	135,094 128,744 16,180 11,466 20,405 909 1,792	69,014 95,227 16,140 5,830 12,786 801 1,694	102,548 28,236 27,500 23,698 838 2,216
All others	11.365	15,654	24,705	20,479	17,045	22,383
Total this wk_	137,695	297,080	221,656	479,801	319,754	326,252
Since Aug. 1	912,108	1,626,394	1,256,284	2,355,241	1,752,924	1.716.378

The exports for the week ending this evening reach a total of 12,693 bales, of which 8,949 were to Great Britain, 1,473 to Japan, and 2,271 to other destinations. In the corresponding week last year total exports were 184,448 bales. For the season to date aggregate exports have been 123,787 bales, against 785,156 bales in the same period of the previous season. Below are the exports for the week.

Week Ended Sept. 27, 1940		Exported to—								
Exports from—	Great Britain	France	Get- many	Italy	Japan	China	Other	Total		
Galveston Houston New Orleans Los Angeles	831 7,654 464				1,338 135	-	1,800 75 315	10,792 539		
Total	8,949				1,473		2,271	12,693		
Total 1939 Total 1938	101,648 20,109	15,602 29,969	14,618	11,611 7,284	11,563 25,696	300 1,905		184,448 111,186		

From Aug. 1, 1940 to		Exported to—									
Sept. 27, 1940 Exports from—	Great Britain	France	Ger- many	Italy	Japan	China	Other	Total			
Galveston	4,235				1,161		126	5.522			
Houston	45,241				3,283	268		55.021			
Corpus Christi					-,		0,220	17.574			
New Orleans.	26,517				961		1,355	28,833			
Mobile	3						-,	3			
Norfolk	356							356			
New York	214						1,105	1.319			
Los Angeles	400				11,358	6	570	12,334			
San Francisco	1,351				1,324		150	2,825			
Total	95,891				18,087	274	9,535	123,787			
Total 1939	329,691	98,908	41,986	56,490	62.308	2 205	193,568	785,156			
Total 1938	76,266	101,581	120,392		150,335	2.186		601,532			

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

Great Britain	France	Ger- many	Other 1	Coast-		Leaving
-		many	Foreign	wise	Total	Stock
			300	1.500	1.800	709,058
		2	2.200			
2,400					9,300	
					0,000	116.762
						25.519
						72,950
						31.778
						260,190
16 707			0.000	0.000		
	7 575	7755	62,800		27,825	2,577,267
		7 030	20,289	4,136	116,836	2,361,249
1		2,400       -	2,400	2,400	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

Speculation in cotton for future delivery during the past week has been moderately active, though fluctuations have been very narrow, and the market showing no very definite trend. Spot sales in the South have been relatively light. Traders find little incentive to operate extensively on either side of the market, and apparently are awaiting develop-

ments, especially as concerns the political trend.

On the 21st inst. prices closed 1 point up to 4 points off. The market was steady and moderately active. The same persistent price fixing and lack of important hedge selling gave the market its steady undertone. The market started 2 to 5 points lower on a little hedging from the South, and less aggressive trade support than during the previous session.

This selling carried prices off to losses of 2 to 7 points. The volume was not sufficient, however, to make an impression, and later the market recovered. Domestic mills were credited with being the principal buyers during the day, especially in the Oct. and Dec. positions. Leading spot houses continued to support the Oct., as they have for the entire week. This buying, believed to be fixing prices of cotton sold in Brazil, is estimated to have reached a total of 60,000 bales during the week. From the lows the market slowly recovered, with the pace of trading stepping up. Spot sales in the leading spot markets of the South totaled 28,219 bales, compared with 72,481 bales last year. The average price of middling was 9,23c. On the 23d inst. futures closed 5 to 7 points net higher. Small ginnings to Sept. 16, reported by the Government today, evidently created the impression that no heavy hedge pressure may be expected on the market in the nearby future. Prices were firm and 4 to 5 points net higher during early afternoon. Liquidation of October contracts weighed on the market at and after the opening in spite of support buying by spot interests. Initial trading was at prices unchanged to 2 points higher, but the market eased off almost immediately. On the moderate dip Southern interests were buyers of May and July contracts, while mill accounts purchased Dec. to fix prices. The effect was to rally the market. Dec. recovered about 5 points from the forenoon low to sell at 9.49c. After the trade had studied the census of cotton ginnings to Oct. 16, the whole list turned steady, especially the nearby months. The Census Bureau estimated ginnings at only 1,804.490 bales, which was about 2,000,000 bales less than had been ginned to the same date last year. On the 24th inst. prices closed 3 to 5 points net higher. Persistent trade buying to fix prices lifted cotton futures 8 to 10 points, with both May and July contracts selling at new highs for the season. Further activity in Worth Street and reports of good exports un This selling carried prices off to losses of 2 to 7 points. The volume was not sufficient, however, to make an impression, and later the market recovered. Domestic mills were credited

market's undertone steady. A sharp upturn at Liverpool may have been an influence.

On the 26th inst. prices closed 7 to 11 points net higher. Trade buying to fix prices caused cotton futures to rise slowly but steadily today into new high ground for the movement, largely because offerings were limited. The market stood 4 to 8 points net higher this afternoon. On the opening, supply and demand were so closely in balance that initial prices were unchanged to one point higher. On the buying side were lined up spot firms, trade interests and local traders. On the selling side was the South, offerings consisting mainly of hedges. Texas in particular was credited with selling hedges here. Texas reports that the cotton crop has been ginned from 35% to 85%, according to locality. Ginnings are smallest, of course, in the northern tier of the State. Information from spot circles was that price-fixing has been instrumental in causing an advance in cotton prices, which in turn has carried near months about a dollar a bale higher than loan values at Gulf ports. Today prices closed 12 to 17 points net lower. Cotton traders were worried by the European news, with the result that they became active sellers of futures. Prices had the sharpest break in some time, the market standing 11 to 17 points net lower during early afternoon. Trade buying and demand from spot houses gave the market a firm tone on the opening, which was 2 to 4 points net higher. In the early trading October got up to 9.70c., a new high price for the current movement, and December hit 9.69c. While hedge selling continued it was readily absorbed. Mill interests continued to buy for the purpose of price-fixing. After 11 o'clock the tone of the market changed abruptly after it became known that Japan had enlisted the support of the Axis Powers in her purpose of conquering eastern Asia.

became known that Japan had enlisted the support of the Axis Powers in her purpose of conquering eastern Asia. Traders were not sure just what the new 10-year treaty reported signed today may mean, but felt that it would be adverse to the cotten market that it would be

adverse to the cotton market.

The official quotation for middling upland cotton in the New York market each day for the last week has been:

Sept. 21 to Sept. 27—

Sat. Mon. Tues. Wed. Thurs. Fri. Middling upland ¼ (nominal) 9.70 9.70 9.73 9.77 9.84 9.71 Middling upland 15-16 (nom'1) 9.90 9.90 9.93 9.97 10.04 9.91

Premiums and Discounts for Grade and Staple—The following table gives premiums and discounts for grade and staple in relation to the grade, Basis Middling 15-16 inch, established for deliveries on contract on Oct. 3. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums and discounts represent full discount for  $\frac{1}{2}$  inch and 29-32 inch staple and 75% of the Everage premiums over 15-16 inch cotton at the 10 markets on Sept. 26.

	1/8 Inch	29-32 Inch	15-16 Inch	31-32 Inch	1 Inch and Up
White-					
Middling Fair	.34 on	.44 on	.55 on	.61 on	.67 on
Strict Good Middling	.29 on	.39 on	.50 on	.56 on	.62 on
Good Middling	.22 on	.32 on	.43 on	.50 on	.56 on
Strict Middling	,08 on	.18 on	.30 on	.36 on	.43 on
Middling	,21 off	.11 off	Basis	.06 on	.14 on
Strict Low Middling	.72 off	.62 off	.52 off	.47 off	.41 off
Low Middling	1.31 off	1.24 off	1.16 off	1.12 off	1.07 off
Good Middling	.22 on	.32 on	.43 on	.50 on	.56 on
Strict Middling	.08 on	.18 on	.30 on	.36 on	.43 on
Middling		.11 off	Even	.06 on	.14 on
Strict Low Middling	.72 off	.62 off	.52 off	.47 off	.41 off
Low Middling	1,31 off	1.24 off	1.16 off	1.12 off	1.07 off
Good Middling	.14 off	.04 off	05 on	.11 on	.17 on
Strict Middling	.28 off	.18 off	110 e0.	.03 off	.03 on
aMiddling	.81 off		.62 off	.57 off	

 $<sup>\</sup>alpha$  Middling spotted shall be tenderable only when and if the Secretary of Agriculture establishes a type for such grade

#### Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:

	Cont Market	Futures Market		SALES				
	Spot Market Closed	Closed	Spot	Contract	Total			
	Nominal	Steady	300		300			
Tuesday	Nominal Nominal	Very steady Steady	500		1,300			
	Nominal Nominal	Very steady Very steady Barely steady	1,300 200 600	====	200 600			
Total week.			2,900		2,900			
Since Aug. 1			14,868		14,868			

Futures—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday Sept. 21	Monday Sept. 23	Tuesday Sept. 24	Wednesday Sevt. 25	Thursday Sept. 26	Friday Sept. 27
Oct.(1940) Range	9.43- 9.46	9.43- 9.52	9.49- 9.58	9.48- 9.59	9.57- 9.66	9.51- 9.70
Closing _	9.46	9.51- 9.52	9.54	9.58- 9.59	9.65- 9.66	9.52
Nov.—	0.10	0.01 0.02	0.01	0.00	0.00	0.02
Range						
Closing _	9.45n	9.51n	9.54n	9.58n	9.65n	9.53n
Dec						
Range	9.43- 9.46	9.42- 9.52	9.50- 9.60	9.50- 9.60		
Closing _	9.44	9.50- 9.52	9.54	9.59- 9.60	9.66- 9.67	9.53- 9.54
Jan. (1941)						
Range	9.35- 9.35		9.41- 9.45			9.56- 9.56
Closing_	9.35	9.41n	9.45	9.49n	9.57n	9.43n
Feb.—				1.5		
Range						- 40
Closing _	9.34n	9.41n	9.44n	9.48n	9.57n	9.43n
Mar.—	000 000	0.00 0.40	0.41 0.50	0 44 0 40	9.48- 9.59	0.40 0.00
Range	9.32- 9.36	9.32- 9.42	9.41- 9.50	9.41- 9.48		
Closing .	9.34	9.41	9.44	9.48	9.56- 9.59	9.43n
April— Range			5	W 17 1		
Closing _	9.25n	9,32n	9.36n	9.40n	9.50n	9.34n
May-	8.2011	8.02n	8.00n	0.40%	5.00n	J.OHI ,
Range	9.17- 9.20	9.16- 9.26	9.24- 9.35	9.26- 9.32	9.33- 9.44	9.26- 9.45
Closing _	9.17n	9.23- 9.25	9.28n	9.32	9.43- 9.44	9.26- 9.27
June-		0.20	0,20%	0.02	0.10	0.20 0.21
Range						
Closing .	9.06n	9.13n	9.16n	9.21n	9.31n	9.15n
July-					'n. ' .	
Range	8.93- 8.98	8.92- 9.04	9.02- 9.12	9.00- 9.11	9.10- 9.20	9.04 9.24
Closing.	8.96- 8.97	9.02- 9.03	9.05	9.11	9.20	9.04- 9.05
Aug.						
Range						
Closing _						
Sept.—	1 1					
Range Closing_						

n Nominal.

Range for future prices at New York for the week ended Sept. 27, 1940, and since trading began on each option:

Option for-	Range	for Week	Range Since Beginning of Option						
1940-	0.40.04.6	1 0 70 0+ 07	8.25 Nov. 1 1939	10 00 40- 17 1040					
October	9.43 Sept. 2	1 9.70 Sept. 27	8.25 Nov. 1 1939	10.29 Apr. 17 1940					
November									
December	9.42 Sept. 2	3 9.69 Sept. 27	8.33 June 6 1940	10.18 Apr. 17 1940					
January	9.35 Sept. 2	1 9.56 Sept. 27	8.26 June 6 1940	10.14 Apr. 17 1940					
February									
March	9.32 Sept. 2	9.60 Sept. 27	8.10 May 18 1940	10.08 Apr. 17 1940					
April		=							
May	9.16 Sept. 2	3 9.45 Sept. 27	8.00 May 18 1940	9.04 June 20 1940					
June	0.00 04	0 04 Cont 07	8.59 Aug. 7 1940	8.89 Aug. 12 1941					
July	8.92 Sept. 2	3 9.24 Sept. 27	8.39 Aug. 1 1940						
August				9.45 Sept. 27 1940					
September _				9.24 Sept. 24 1940					

Volume of Sales for Future Delivery—The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York

Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb. gross weight.

New York	Sept. 20	Sept. 21	Sept. 23	Sept. 24	Sept. 25	Sept. 26	Open Contracts Sept. 26
1940 October	34,400	5,600	26,700	28,200	16.300	13,600	82,000
December	40,200						535,200
1941—	100	* 1 8 8					
January	100			200		01.100	10,400
March	18,400						195,400
May	19,300						
July	18,600	6,000	10,100	16,000	9,200	26,200	111,700
Total all futures	131,000	52,200	134,400	154,600	89,000	130,800	1,156,800
New Orleans	Sept. 18	Sept. 19	Sept. 20	Sept. 21	Sept. 23	Sept. 24	Open Contracts Sept. 24
1940—							
October	1,650	2,850					
December	6,450	7,750	6,250	4,550	8,400	9,550	66,800
1941—		× 1					
January						100	800
March	1,550	1,750	3.800	600	2,350		
May	1,250					3,000	
July	1,550						
Total all futures	12,450	18,250	20,350	21,050	22,850	25,600	195,350

The Visible Supply of Cotton—Due to war conditions, cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alexandra and the spot prices at Liverpool:

Sept. 27—	1940	1939	1938	1937
Stock in Alexandria, Egypt	175,000	113,000	219,000	125,000
Middling uplands, Liverpool	8.82d.	6.74d.	4.80d.	4.89d.
Egypt, good Giza, Liverpool	15.25d.	8.68d.	7.7 7.7.7	
Broach, fine, Liverpool	6.81d.	5.69d.	3.77d.	4.05d.
Peruvian Tanguis, g'd fair, L'pool	9.47d.	6.74d.	5.55d.	6.09d.
C. P. Oomra No. 1 staple, super- fine, Liverpool	7.05d.	5.73d.	3.74d.	4.20d.

At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year—is set out in detail below:

	Mov	ement to S	Sept. 27,	1940	Mov	ement to A	Sept. 29,	ments Sept. Week 29 406 15,270 1,432 9,741 1,220 57,800		
Towns	Rec	eipts	Ship- ments	Stocks Sept.	Rece	eivts	Ship-			
n y	Week	Season	Week	27	Week	Season	Week			
Ala., Birm'am		- 51		13,285		2,117				
Eufaula	1,757	6,424	1,266	8,503		5,580				
Montgom'y	2,276	18,579	595	89,500		15,127				
Selma	3,825	8,982	905	53,891	3,074	12,647	345	75,016		
Ark., Blythev.	5,602	7,328	108	98,103		38,548	5,445	183,546		
Forest City	1,426	1,657	20	26,163	4,508	11,147	837	54,589		
Helena	2,257	3,558	285	33,247	7,033	23,127	2,247	63,021		
Hope	1,681	2,149	237	30,673		17,503	2,815	58,834		
Jonesboro	370	412	331	22,643	1,949	3,906	210	37,497		
Little Rock	2,725	4.658	766	116,617	8,388	20,807	661	158,607		
Newport	2,459	3,244	408	22,959	5,036	8,411	394	44,128		
Pine Bluff.	2,799	3,322	210	62,064		26,955	2,443	115,221		
Walnut Rge	1.198	1,219		29.757	9,461	15,401	1,536	52,500		
Ga., Albany	1.282	5,407	892	10,375	1,776	5.583	1,331	13,765		
Athens	2,600	4,345	699	31,130		9.144	1.465	31.078		
Atlanta	2,000	13,559	500	94,722	770	7,114	1.116	69,369		
Augusta	15,076	57,494	4,338	146,484		60,438	3,737	152,609		
Columbus	500	3,200	600	30,000		2,700	600	31,400		
Macon	3,604	10,426	1,017	33.027	1.709	5,702	546	25,731		
Rome	0,001	56	2,021	34,057	665	1.035	380	32,330		
La., Shrevep't	8,964	15,788	2.152	57,393		54.121	6.349	100,176		
Miss., Clarksd	3,165	6.746	295	33,160		42,131	5.654	73,468		
Columbus	271	383	196	20,619		2,696	475	30,786		
Greenwood	13.338	23,447	2,981	61,810		96,608	7.645	130,850		
Jackson	2,225	4.628	423	14.844	3.632	15,204	1,276	25,844		
Natchez	170	203	120	11,969	697	1,263	-,	16,423		
Vicksburg.	923	1.630	24	12,670	3,607	6,743	259	21,226		
Yazoo City	3,395	5,162	650	29,689	7.942	26,259	2,652	60,070		
Mo., St. Louis	2,561	23,048	2.648	4,712	7.047	31,845	6,983	2,071		
N.C., Gr'boro	48	520	76	420	1,021	578	182	678		
Oklahoma—	- 40	520	, 0	420		.0.0		0,0		
15 towns *	11,585	16.568	873	159,598	31,635	63,058	12,653	289,616		
S. C., Gr'ville	2,612	17,912	928	65,455	2,266	20,814	2,635	56,556		
	46,004	200,981	31.392	482 875	113,660	404,390	66,359	655,064		
Tenn., Mem's	4,211	6,894	352	15,291	2,583	4,813	1,317	15,397		
Texas, Abilene	2,870	7,418	1.064	6,525	434	5.083	490	3,932		
Austin	1,330	6.355	694	3,068	1,387	10,725	1,338	5,687		
Brenham	5.333	13,661	1.647	36,030	2,464	23,899	3,144	87,927		
Dallas		10,312	774	24,698		33,156	6,653	49,669		
Paris	5,421 591	2.938	299	2,656	64	6,393	186	1,373		
Robstown	1,169		140	4,505		2,220	74	2,412		
San Marcos	2.065	5,621 3,613	15	21,556		12,193	2,119	41,379		
Texarkana -	5.521	19,870	1.604	25,538		37.768	6,466	28.075		
Waco										
Total,56 towns	177,209	550,768	62,404	2062,281	348,972	1194,952	164,075	2930,731		

<sup>\*</sup> Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have increased during the week 114,805 bales and are tonight 868,450 bales less than at the same period last year. The receipts of all the towns have been 171,763 bales less than in the same week last year.

New York Quotations for 32 Years
The quotations for middling upland at New York on

Sept. 27	for ea	ch of	the past 3	2 year	s have be	en as f	ollows:
1940	9.71c.	1932 .	7.00c.	1924	26.10c.	1916	15.95 с.
1939	9.18c.	1931 _	16.00c.	1923	29.40c.	1915	11.90c .
			10.25c.		21.05c.	1914	17.00-
1937	8.46c.	1929 _	18.76c.	1921 -	21.20c.	1913	14.20c.
			19.30c.		26.00c.	1912	11.65c.
1935	10.80c.	1927.	21.55c.	1919 -	32.25c.	1911	10.40c.
1934	12.76c.	1926 .	14.90c.	1918 -	34.80C.	1000	13.75c.

Overland Movement for the Week and Since Aug. 1—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

]		]	1939
Week	Since Aug. 1	Week	Since Aug. 1
2,648 3,450	22,903 18,030	6,983 $6,400$	$32,109 \\ 33,150 \\ 302$
3,000 1,001	1,276 27,766 30,740	$\begin{array}{r} 221 \\ 3,516 \\ 7,346 \end{array}$	$1,052 \\ 31,903 \\ 60,385$
-10,174	101,141	24,466	158,901
169 8,858	2,285 1,582 83,362	$\begin{array}{r} 366 \\ 212 \\ 15,538 \end{array}$	3,989 1,691 77,810
9,027	87,229	16,116	83,490
1,147	13,912	8,350	75,411
	Week - 2,648 - 3,450 - 75 - 3,000 - 1,001 - 10,174 - 169 - 8,858 - 9,027	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

\* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 1,147 bales, against 8,350 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 61,499 bales.

01 01,499 bales.	940	1	939
In Sight and Spinners Takings Week	Since Aug. 1	Week	Since Aug. 1
Receipts at ports to Sept. 27137,695 Net overland to Sept. 271.147 Southern consumption to Sept. 27_135,000	912,108 13,912 1,144,000	297,000 8,350 130,000	1,626,394 75,411 1,070,000
Total marketed273,842 Interior stocks in excess114,805 Excess of Southern mill takings	2,070,020 103,704	435,430 184,897	2,771,805 500,682
over consumption to Sept. 1	*297,117		*27,830
Came into sight during week388,647 Total in sight Sept. 27	1,876,607	620,327	3,244,657
North. spinn's' takings to Sept. 27_ 54,435	407,293	36,208	221.524

Movement into sight in previous years:

Week-	Bales	Since Aug. 1-	Bales
1038-Sent	30585,221	1938	2,831,530
	1867,460	1937	3,871,474
1036-Oct	2 621.157	1936	3.435.857

Quotations for Middling Cotton at Other Markets—Below are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:

			C	losing	Quota	tions f	or Mi	ddling	Cotto	n on-					
Week Ended Sept. 27	Satu	rday	Mon	nday	Tues	sday	Wedn	esday	Thu	rsday	Fri	day			
	½ In.	15-16 In.	7/8 In.	15-16 In.	7/8 In.	15-16 In.	½ In.	15-16 In.	7/8 In.	15-16 In.	7/8 In.	15-16 In.			
Galveston New Orleans Mobile Savannah Norfolk	9.14 9.30 9.24 9.51 9.50 9.15	9.44 9.66 9.65	9.57 9.50	9.55 9.50 9.72 9.65	9.24 9.40 9.24 9.59 9.50 9.20	9.60 9.44 9.74 9.65	9.29 9.43 9.29 9.63 9.55 9.20	9.63 9.49 9.78 9.70	9.31 9.50 9.36 9.60 9.55 9.25	9.70 9.56 9.75 9.75	9.18 9.37 9.23 9.48 9.45 9.15	9.57 9.43 9.63 9.60			
Montgomery. Augusta Memphis Houston Little Rock Dallas	9.59 9.00 9.13 9.10 8.85	9.86 9.25 9.33 9.30	9.56 9.00 9.18 9.15 8.91	9.81 9.25 9.38 9.35	9.54 9.00 9.20 9.20 8.94	9.79 9.25 9.40 9.40	9.59 9.00 9.25 9.25 8.97	9.84 9.25 9.45 9.45	9.66 9.00 9.30 9.30 9.04	9.91 9.25 9.50 9.50	9.43 9.00 9.20 9.00 8.86	9.68 9.25 9.40 9.20			

New Orleans Contract Market—The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday Sept. 21	Monday Sept. 23	Tuesday Sept. 24	Wednesday Sept. 25	Thursday Sept. 26	Friday Sept. 27
1940—						7
October	9.47b-9.49a	9.56	9.59	9.63b-9.64a	9.70	9.57
December.	9.47	9.56- 9.57	9.59	9.63	9.70	9.57
1941-	37.10				9 F	
January	9.33b	9.41b	9.450	9.476	9.56b	9.43b
March	9.35	9.43	9.45b-9.46a	8.98b-9.51a	9.60	9.46b-9.47a
May	9.19n	9.27	9.30	9.33b-9.34a	9.42b-9.44a	9.29b-9.30a
July	8.98n	9.06- 9.07	9.08- 9.09	9.11b-9.12a	9.22	9.08b-9.09a
Spot	Steady	Steady	Steady	Steady	Steady	Steady
Futures	Steady	Steady	Steady	Steady	Very st'dy	Steady

n Nominal. b Bid. a Asked.

n Nominal. b Bid. a Asked.

Chinese Cotton Corp Placed at 2,200,000 Bales—Very Low Imports Anticipated from United States—The 1940 cotton crop in China, including Manchuria, is estimated at 2,200,000 bales of 478 pounds each compared with 1,-900,000 bales in 1939, the Office of Foreign Agricultural Relations of the United States Department of Agriculture announced in the Sept. 23 issue of its weekly publication, "Foreign Crops and Markets." The average crop for the five-year period ending with 1938 was 3,127,000 bales annually. Despite another relatively low crop, says the announcement, the demand for American cotton in China during the 1940-41 marketing year is not expected to exceed 100,000 bales. During the first 10 months (October-July) of the 1939-40 season imports of American cotton amounted to 430,000 bales. The announcement continued:

The cotton textile industry in China has been confronted with constantly increasing difficulties since June, 1940. Included among them are the Japanese blockade against shipments of textiles to the interior, declining exports as a result of increasing import restrictions in the British, French, and Netherlands possessions in the Far East, recent increased competition from mills in Japan, and an accumulation of large stocks of yens and piecegoods. A reduction in consumer-purchasing power in China and piecegoods. A reduction in consumer-purchasing power in China and piecegoods. As a result, total imports of raw cotton from all sources during 1940-41 are not expected to exceed 600,000 bales compared with about 1,000,000 bales in 1939-40. The participation of American cotton in such imports is not expected to exceed the 100,000-bale level because price partities favor cotton from other countries, notably Brazil and India.

Cotton Ginned from Crop of 1940 Prior to Sept. 16—The census report issued on Sept. 22 compiled from the

Cotton Ginned from Crop of 1940 Prior to Sept. 16— The census report issued on Sept. 23 compiled from the individual returns of the ginners, shows 1,804,490 running bales of cotton (counting round as half bales and excluding

linters) gained from the crop of 1940 prior to Sept. 16, compared with 3,875,703 bales from the crop of 1939 and 3,-634,922 bales from the crop of 1938. Below is the report in

REPORT ON COTTON GINNING

umber of bales of cotton ginned from the growth of 1940 prior to Sept. 16, 1940, comparative statistics to the corresponding date in 1939 and 1938.

P	Running Bales (Counting Round as Half Bales and Excluding Linters)							
State	1940	1939	1938					
United States	*1,804,490	3,875,703	3,634,922					
Alabama	135,071	166,121	349,683					
Arizona	16,351	6,429	29,893					
Arkansas	34,568	342,215	346,230					
California	6.554	2,223	2,176					
Florida	10,569	4,941	17,240					
Georgia	288,292	361,437	366,173					
Louisiana	80,301	382,593	303,959					
Mississippi	79.280	519,162	548,309					
Missouri	3,716	65,588	53,118					
New Mexico	2.021	3.099	459					
North Carolina	40,247	68,307	24,581					
Oklahoma	17.015	127,619	69,272					
South Carolina	154.816	312,593	186,316					
Texas	935,299	1,485,415	1,300,876					
All other States	390	27.961	36,637					

\*Includes 32,187 bales of the crop of 1940 ginned prior to Aug. 1 which was counted in the supply for the season of 1939-40, compared with 137,254 and 157,865 bales of the crops of 1939 and 1938.

The statistics in this report include 460 round bales for 1940; 53,938 for 1939 and 37,743 for 1938. Included in the above are 1,373 bales of American Egyptian for 1940; 782 for 1939; and 1,931 for 1938; also 329 bales of Sea-Island for 1940, 376 for 1939 and 753 for 1938.

The statistics for 1940 in this report are subject to revision when checked against the indivudual returns of the ginners being transmitted by mail. The revised total of cotton ginned this season prior to Sept. 1 is 605,798 bales.

CONSUMPTION, STOCKS, IMPORTS AND EXPORTS—UNITED STATES

Cotton consumed during the month of August, 1940, amounted to 654,503 bales. Cotton on hand in consuming establishments on Aug. 31, was 737,962 bales, and in public storages and at compresses 9,120,291 bales. The number of active consuming cotton spindles for the month was 22,078,162. The total imports for the month of August, 1940, were 10,153 bales and the exports of domestic cotton, excluding linters, were 64,743 bales.

WORLD STATISTICS

The world's production of commercial cotton, exclusive of linters, grown in 1939 as compiled from various sources was 27,875,000 bales, counting American in running bales and foreign in bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ended July 31, 1939, was 27,748,000 bales. The total number of spinning cotton spindles, both active and idle, is about 145,000,000.

Activity in the Cotton Spinning Industry for August 1940—The Bureau of the Census announced on Sept. 20 that, according to preliminary figures, 24,730,894 cotton spinning spindles were in place in the United States on Aug. 31, 1940, of which 22,078,162 were operated at some time during the month, compared with 21,916,700 for July, 21,942,748 for June, 22,217,302 for May, 22,301,218 for April, 22,555,036 for March and 22,009,882 for August, 1939. The aggregate number of active spindle hours reported for the month was 7,872,120,619. Based on an activity of 80 hours per week, the cotton spindles in the United States were operated during August, 1940, at 90.4% capacity. This percentage compares, on the same basis, with 86.5 for July, 87.1 for June, 89.4 for May, 92.1 for April, 94.4 for March, and 85.1 for August, 1939. The average number of active spindle hours per spindle in place for the month was 318. The total number of cotton spinning spindles in place, the number active, the number of active spindle hours and the average hours per spindle in place, by States, are shown in the following statement:

m-4-1	Spinning	Spindles	Active Spindle Hours for August				
State	In Place Aug. 31	Active Dur- ing August	Total	Average Per Spindle in Place			
United States	24,730,894	22,078,162	7,872,120,619	318			
Cotton growing States	18.124.052	16.837,108	6,308,825,699	348			
New England States_	5,877,106	4.640,996	1,404,238,008	239			
All other States	729,736	600,058	159,056,912	218			
Alabama	1.800.052	1.679.512	624,823,309	347			
Connecticut	521.664	457,168	113,231,078	217			
Georgia	3.196.316	2.931,230	1,095,022,576	343			
Maine	684.572	551,288	162,769,883	238			
Massachusetts	3,318,724	2,551,996	776,604,188	234			
Mississippi	150,704	89,952	28,427,874	189			
New Hampshire	308,234	227,990	91,248,515	296			
New York	330,616	266,538	79,712,741	241			
North Carolina	5.837.042	5,415,682	1,944,877,546	333			
Rhode Island	945,400	818,282	248,868,952	263			
South Carolina	5,524,668	5,251,170	2,127,252,685	385			
Tennessee	555,268	553,664	228,113,024	411			
Texas	236,934	222,762	70,078,616	296			
Virginia	639,706	545,500	152,113,235	238			
All other States	680,994	515,428	128,976,397	189			

Cotton Growers to Vote on Marketing Quotas on Dec. 7—Secretary of Agriculture Wickard announced on Sept. 18 a national marketing quota for cotton of 12,000,000 bales for 1941, subject to approval of growers voting in a referendum on Dec. 7. To become operative, the quota must be approved by two-thirds of the producers voting, The quota is the same as that established and approved on the 1938, 1939 and 1940 crops. In reporting this, Washington Associated Press advices of Sept. 18 further said:

Such a quota, Mr. Wickard said, would permit planting of about 27,900,000 acres to cotton. This acreage would be apportioned among individual growers on the basis of a formula set up on the 1938 Agricultural Adjustment Act. Growers would be permitted to sell all they produced on the acreage allotments. Cotton grown on acreages in excess of the allotments would be subject to a penalty tax of three cents a pound. Likewise, growers overplanting allotments would be denied full Government Under the 1938 AAA establishment of quotas is mandatory when the total cotton supply reaches 107% of "normal." Mr. Wickard said that on

Aug. 1 the total supply of cotton was 24,900,000 bales, or 137% of the "normal" supply of 18,200,000 bales.
"Cotton farmers have need of marketing quotas for the 1941 marketing year more than ever before, Mr. Wickard said. "War conditions have decreased, rather than increased, our foreign markets for cotton. Although the position of cotton in world trade is difficult, we find satisfaction in the fact that we are increasing the use of cotton in our own country through such programs as mattress-making and other new uses.

Returns by Telegraph—Telegraphic advices to us this evening indicate that development of cotton plant has been rapid in eastern States. Picking and ginning has made good progress during the week due to dry weather. As a whole picking has made good progress throughout the entire cotton helt.

AND A SERVICE SERVICE	Rain	Rainfall		Thermom	eter-
	Days	Inches	High	Low	Mean
Texas-Galveston	5	5.80	87	56	72
Amarillo	ĭ	0.06	86	46	66
Abilene	2	0.61	90	44	67
Brenham	5	2.93	89	49	69
Brownsville		lry 2.00	100	55	78
Corpus Christi	1	0.01	93	56	75
El Paso	î	0.13	88	60	74
Fort Worth	2	0.68	93	47	70
Houston.	5	3.60	89	50	70
Huntsville	5	1.45	88	48	68
Kerrville	2	0.69	91	43	67
Lampasas	3	1.81	94	47	71
Luling	ž	0.43	92	50	71
Nacogdoches	3	2.53	83	48	66
Paris	4	0.96	92	45	59
Taylor	3	1.01	94	51	73
Weatherford	ĭ	2.00	91	45	68
Oklahoma-Oklahoma City	2	0.90	93	44	69
Arkansas-Fort Smith	9	0.57	83	45	64
Little Rock	3	2.10	90	46	68
Louisiana-New Orleans	3	4.50	87	58	78
Shreveport	3	0.27	84	46	65
Mississippi—Meridian	9	1.03	93	46	70
Alabama-Mobile	4	4.29	91	59	76
Birmingham	i	0.84	94	44	89
Montgomery	1	0.41	93	46	70
Florida—Jacksonville	i	1.87	92	54	73
Miami	3	3.24	92	72	84
Tampa	3	0.76	90	66	78
Georgia-Savannah	3	1.11	96	51	74
Atlanta	3	0.61	95		
Augusta	ī	0.07	92	44 51	85 72
Macon	2	0.31	97	49	73
South Carolina—Charleston	ő	1.11	90	51	
North Carolina—Asheville	9	0.08	82		71
Raleigh	1	0.08	90	38	60
Wilmington	1	0.74	90	42	66
Tennessee-Memphis	1	0.29	92	52	72
Chattanooga	1	0.49		48	74
	2	1.53	96	44	70
Nashville	2	1.00	96	41	69

The following statement has also been received by tele graph, showing the heights of rivers at the points named at 8 a. m. of the dates given:

2.3 0.8 9.5

Receipts from the Plantations—The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:

Week End.	Rec	eipts at F	orts	Stocks	at Interior	Towns	Receipts from Plantations			
Bitt.	1940	1939	1938	1940	1939	1938	1940	1938		
June 28_ July	40,690	26,909	22,893	2100,527	2512,919	2081,164	Nil	NII	3,282	
5- 12.	27,653 19,555					2053,520 2024,282		4,043 5,562	NII 3,438	
19_ 26_	19,881 21,723	58,075 73,527	43,924	2013,138	2444,446	1997,556 1978,400	NII	40,045 63,370	17,198 44,437	
Aug.	64,962			1954,131	2441,606	1951,616	38,821	80,721	22.595	
9- 16- 23-		72,192 101,982 140,844	73,033	1910,674	2417,522	1933,484 1927,836	63.675	84.657 85,433		
30. Sept.		196,344		1886,703		1922,216 2427,136		132,295 836,739	83,722 214,507	
6_	143,187	209,955	195,347	1878,515	2487,313	2044,616 2198,739	134,999	270,132	290,308	
20_	142,923	306,040	236,651	1947.476	2745.834	2390,140 2633,565	197.300	461 318	428 052	

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 1,022,403 bales; in 1939 they were 2,127,076 bales, and in 1938 were 1,935,451 bales. (2) That, although the receipts at the outports the past week were 137,695 bales, the actual movement from plantations was 252,500 bales, stock at interior towns having increased 114,805 bales during the week increased 114,805 bales during the week.

Alexandria Receipts and Shipments—The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

Alexandria, Egypt, Sept. 26	1	1940		1939	1938		
Receipts (cantars)— This week Since Aug. 1		60,000 18,000		18,000 75,553	240,000 493,817		
	This Week	Since Aug. 1	This Week	Since Aug. 1	This Week	Since Aug. 1	
Exports (bales)— To Liverpool To Manchester, &c To Continent and India To America	14,000	22,000 { 13,000 22,000	5,000 4,750 4,770 1,300	7,814 12,155 49,211 2,756	5,100 12,400 400	13,794 14,742 85,751 2,230	
Total exports	14,000	57,000	15,820	71,936	17,900	116,517	

Note—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended Sept. 26 were 166,000 cantars and the foreign shipments 14,000 bales.

Manchester Market—Our report received by cable to-night from Manchester states that the market in both yarns and cloths is steady. We give prices today below and leave those for previous weeks of this and last year for comparison:

- 1			. 19	49								19	39			
	32s Cop Twist	Cop   ings, Common					Cotton Middl'g Upl'ds	328 Cop		8¼ Lbs. Shirt- ings, Common to Finest				Cotton Middl'g Url'ds		
	d.	8.	d.	-54	S	. d.	d.	٠, ٠	d,		s.	d.		. 8	d.	d,
ne 28	14.06	12	6	@	12	9	7.60	9	@	10	9		@	9	3	5.62
5	14.13	12	6	@ 1		9	7.82	9		10	9		@	9	3	5.61
19	14.25 14.19	12 12	6	@		9	7.98	87		91/6	9	10 3	0	9	3	5.52
6	14.05	12	43	49		9	7.95			9%		10 %	60	9		5.40
2	14.00	12		(@1		716	7.82			9%		10 1			114	5.28
8	14.04 14.26	12 12		(@)		716	7.84			9%		10 1			11/2	
3	14.37	12	6	@1		9	8.19	9		10	9	10 1	@	9	3 3	5.14 5.52
0	14.51	12	6	@1		ğ	8.23			1014			@	9	3	5.71
t.		1.											Ĭ			
6	Not		aila				8.33			inal			omi			7.03
20	14.61	12	6	@		9	8.31			inal		No	mi			7.09
27	14.58 14.86	12 12	714	(@)		9101/4	8.40	13		9%		3	@		8	4.76 6.74

Shipping News—As shown on a previous page, the exports of cotton from the United States the past week have reached 12,693 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:

Houston-	Bales		Bales	
To Great Britain	7,654	Galveston— To Great Britain	831	
To Japan	1,338	To Columbia	81	
To Australia	1,800	Los Angeles—	11 1	
New Orleans—		To Japan	135 315	
To Great Britain	464		910	
To Canada	75	Total	12,693	

Cotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.

Foreign Cotton Statistics—Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:

World's Supply and Takings of Cotton.

India Cotton Movement from All Ports.

Liverpool Imports Stake & a

Liverpool Imports, Stocks, &c.

Liverpool—The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
Market, 12:15 P. M.		Quiet	Quiet	Good inquiry		
Mid. upl'ds	CLOSED	8.35d.	8.41d.	8.82d.	CLOSED	CLOSED
Futures Market opened		Quiet but st'y, 2 pts. dec. to 1 pt. adv.	Steady, 2 to 5 pts. advance	Very st'dy, 1 to 8 pts. advance		
Market, 4 P. M.		St'y, unch. to 9 pts. pts. adv.	Very st'y, 5 to 14 pts. adv.	Quiet but st'y, 9 to 17 pts. adv.		

Prices of futures at Liverpool for each day are given below:

	Sat.	Mon.		Tues.		Wed.		Thur.		Fri.	
Sept. 27	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close
New Contract	d.	d.	d.	d.	d.	d.	d.	4.	a	a.	4.
October, 1940	*	7.81	7.83	7.87	7.97	n8.22	8.14	*	* * :	*1	*1
December	*	1.1	7.67	222	7.77		7.91	. *	*	*"	*7
January, 1941	*	7.55	7.60	7.62	6.67	7.92		*	*	*	**
March	*	7.38	7.44			7.73		*	*	*	*
May	*	7.24					7.46	*	*	*	*
July	*	7.10	7.16	7.17	7.21				*	*	. *
n Nominal		-	-	-			-		-		

#### BREADSTUFFS

Friday Night, Sept. 27, 1940

Flour—In the local flour market new business was confined to fill-in bookings, but it is pointed out that the amount of flour held by consumers on old contracts is dwindling with each day's deliveries, and that a renewal of interest should soon develop. Colder weather will also result in added commitments soon, it is felt. Many small mills are said to have experienced considerable difficulty in the past weeks in securing adequate amounts of grain, due to the heavy impounding of wheat under loan.

Wheat—On the 21st inst. prices closed unchanged to ½c. net lower. Price stabilization potentialities of the ever normal granary program helped to support Chicago wheat futures today as producers poured increasing quantities of grain into storage as collateral for Government loans. This together with strength in securities, reflecting in part trade encouragement regarding the war, lifted wheat as much as ½c. to ½c. at times, but these gains were wiped out before the close, due to liquidation of the expiring Sept. contracts. Sept. wheat sold up to 78½c., higher since early in July, while deferred contracts reached the best level in 2 weeks before the setback. However, dealers not wishing to take delivery on Sept. contracts increased selling to ½c. lower compared with yesterday's finish, with Sept. 77c., Dec., 77¾c. to 77½c. and May 78c. to 78½c. On the 23d inst. prices closed 1¾ to 2½c. net higher. A sharp advance of 2c. in wheat prices today carried values to their best levels since last July 8. With this upturn, wheat has risen about 11c. from the season's low established in mid-Aug., and the market -On the 21st inst. prices closed unchanged to 1/8c

<sup>\*</sup> Figures for 1939 are for week of Sept. 5.

price here now is virtually on a par with Government loan rates. The price rise was attributed to buying stimulated by strength in securities and by the diminishing supply of grain in commercial channels not under Government loans. Firm-ness of securities and more encouraging war news regarding ness of securities and more encouraging war news regarding with rates. The price rise was attributed to buying stimulated by strength in securities and by the diminishing supply of grain in commercial channels not under Government loans. Firmness of securities and more encouraging war news regarding Great Britain as well as growing concern in connection with projection of hostilities into the Mediterranean and in the Orient, also were strengthening factors but the tightening domestic supply situation attracted most attention. Cash wheat prices already are at least on a par with loan rates at many terminals, particularly in the Southwest. Futures, which have been quoted at several cents discount compared with the spot market for the last several months, have firmed sympathetically. On the 24th inst. prices closed unchanged to le. lower. Wheat futures fluctuated within narrow limits today, but prices were unable to break through the seasonal highs established yesterday. The close was near the day's best levels and only mmor fractions below Monday's final quotations. Buying by mills supported the market on the dips. The trade reported the European situation was aggravated by the fact that the armies of occupation would subsist largely on the supplies of the invaded countries. In Denmark, the Netherlands, Belgium and parts of Germany, where livestock growers depend upon imported feeds, there was a serious shortage of feed grains, which indicated that herds and flocks would have to be reduced in size to be carried safely through the winter. Traders said that while there was plenty of wheat in the United States, values must depend on available rather than total supplies, and that the tight cash situation, as a result of the Government loan program, resulted in limited supplies of free wheat. On the 25th inst. prices closed ½c. lower to ½c. higher. Shaking off early weakness, the wheat market today resumed the advance which was interrupted yesterday. Gains were held to ½c. to ½c., but this was enough to put prices at the best levels in about 3 months. Strength in securities after

minimum levels and from purchases credited to mills. Realizing sales also were prompted by easiness of securities and the sharp break of about 4c. a bushel at Buenos Aires yesterday. Argentine prices were slightly higher early today, but the Wednesday slump carried wheat for October delivery to around 53c. a bushel, the lowest in nearly two

delivery to around 53c, a busher, the 10.1. Years.

Today prices closed unchanged to 1/8c, lower. Wheat reversed an early downward trend that reflected weakness of stocks and a bearish trade reception of the Axis-Japanese pact, and scored net gains ranging up to almost 1c, a bushel today, but these were lost later. The upturn carried December contracts to a new high for the current movement, with the posted price of 80%c, best since early July. Strength in the cash market, attributed partly to diminished commercial supplies as a result of the loan program, inspired some buying, and there were rumors of purchasing by consuming or processing interests. Dealers raised "to-arrive" bids on red wheat to as much as 7c, over December, or more than 6c, over the loan rate. No. 1 yellow hard sold or more than 6c. over the loan rate. No. 1 yellow hard sold at 834c. Many dealers were uncertain as to market aspects at 8314c. Many dealers were uncertain as to market aspects of latest developments in the Orient, but they agreed that increased tension added to general world unsettlement, which has chilled trading activity. Outbreak of hostilities in the Pacific, they said, might jeopardize the fairly active export business in the United States soft white wheat and

#### DAILY CLOSING PRICES OF WHEAT IN NEW YORK

The state of the s	
Sat. Mon. Tues. Wed. Thurs. Fri No. 2 red96½ 100¼ 100¼ 100¾ 100¼ 100	
DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAG	
Sat. Mon. Tues. Wed. Thurs. Fri	
September 77 174 79% 79½ 80 79% 79	77
December 77 79 79 80 79 79 79 79 79 79 79 79 79 79 79 79 79	52
December 7734 795 791 80 797 79 79 79 79 79 79 79 79 79 79 79 79	52
Season's High and When Made   Season's Tour and When Made	
September 111 1/8 Apr. 19, 1940 September 66 7/8 Aug. 16, 19	40
December 85 % May 27, 1940 December 68 % Aug. 16, 19	#U
May 80 1/2 Sept. 25, 1940 May 70 Aug. 16, 19	
July 78½ Sept. 23, 1940 July 76½ Sept. 27, 194	
DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPE	C
Sat Mon Tree West mines To	-
October 70 70 70 70 70 70 70 70 70 70 70 70 70	
December 71% 71% 71% 71% 71% 71% 72	74
May 75% 75% 76% 76	1/
10/8 10/8 10/8 10	78

Corn—On the 21st inst. prices closed ½c. lower to 1½c. higher. Except for the action in September, corn trade was dull. Shippers sold 101,000 bushels, which helped to steady the market to some extent. Before the opening outstanding September contracts involved 1,589,000 bushels. No. 1 yellow was quoted as much as a cent over the September close at steady to ½c. higher spot prices. On the 23d inst. prices closed 1½c. higher spot prices. On the 23d inst. prices closed 1½c. helper spot prices. On the 23d inst. prices closed 1½c. below the strong action of wheat, though country sales of corn were reduced sharply. December corn closed as much as 6¼c. below the spot price for old No. 1 yellow. The loan program was a strengthening factor inasmuch as futures were quoted several cents below the rates which dealers expect to be fixed for loans on the new crop. On the 24th inst. prices closed unchanged to ¼c. higher. Corn displayed independent firmness in the closing minutes of the session, to show fractional gains for the day. A report from Storm Lake, Iowa, said that early September frosts were reported to have done damage as much as 15% to corn in some parts of the State. On the 25th inst. prices closed ¼c. to ½c. net higher. Corn eased with wheat in the early trading, but steadied later and showed fractional net gains at the close, the change being influenced by freezing temperatures in parts of the belt and good demand from shippers, industries and processors. Crop experts said some corn in the commercial belt still was susceptible to frost and cold weather, but the bulk of the crop was believed past the damage stage.

On the 26th inst. prices closed ½ to 1c. net lower. Corn was bearishly influenced by the heavy wheat market. Cash

damage stage.
On the 26th inst. prices closed % to 1c. net lower. Corn was bearishly influenced by the heavy wheat market. Cash corn was quoted around 66c. a bushel on the spot market for No. 1 yellow. This was within 2c. of the best price of the month. Traders said that while this price reflected the technical scarcity of unsealed corn, it was also more attractive to producers who can redeem loan corn several cents cheaper. Today prices closed %c. net higher. Corn derived some support, however, from industrial demand and from dealers who considered futures the cheapest method of buying sumplies. of buying supplies.

DAILY CLOSING PRICES OF CORN IN NEW YORK

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
No. 2 yellow	81 1/2	80 1/8	81	81 3/8	803/8	80 3/8
DAILY CLOSING PRICES OF	COL	RN FU	TURE	SIN	CHICA	GO
		Mon.	Tues.	Wed.	Thurs.	Fri.
September December May	5714	58 1/8	58 59	5814 5914 6018	5738 5858 5914	57½ 58¾ 59¾
July	0 Sep 0 De 0 Ma	Season ptember cember	's Low	and W 52% I 53% J	Then Ma May 18	de . 1940 . 1940 . 1940

Oats—On the 21st inst. prices closed ½c. to ¼c. net higher. Trading was quiet, with fluctuations extremely narrow. On the 23d inst. prices closed ¾c. to 1 cent net higher. Oat futures were strong in sympathy with the strong upward movement in wheat and corn prices. On the 24th inst. prices closed ¼c. to ¾c. net lower. Trading was light and more or less routine. On the 25th inst. prices closed 1 to 1½c. net higher. Light offerings and short covering strengthened eats

on the 26th inst. prices closed 1/2 to 1/4c. net lower. Trading was light and without feature. Today prices closed unchanged to 1/2c. up. Trading was quiet and fluctuations narrow

DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO

			Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
September			30 1/2	$\bar{3}\bar{0}\bar{7}_{8}$	305%	3134	311/4	311/2
May July			. 30 5/8	31 1/8	311/4	32 14		32 1/8
Season's High and September 36 December 34 1/8	Apr.	19. 19	40   Sen	ptembe	r 2	6%	Aug. 16	. 1940
May 32 %	Sept.	27, 19	40 M	ay	2	8% 7	lug. 16	1940
DAILY CLOSING	PRIC	ES OI						
Ostoban					Tues.		Thurs.	
October			. 293/8	$\frac{30\frac{1}{2}}{28\frac{7}{8}}$	$\frac{30 \frac{1}{4}}{28 \frac{1}{2}}$	30 5/8 28 5/8	$\frac{30\%}{28\%}$	30 5/8 28 3/4
December						29 5/8	2912	2912

Rye—On the 21st inst. prices closed 1/sc. to 3/sc. net lower. Trading was light and without feature. On the 23d inst. prices closed 11/sc. to 11/sc. net higher. Bullish news and developments had a wholesome effect on rye values, and with short covering quite general, the same as in wheat futures, rye values showed substantial gains at the close. On the 24th inst. prices closed 1/sc. to 3/sc. net lower. The market ruled heavy during most of the session, with traders showing no disposition to make substantial commitments. Trading no disposition to make substantial commitments. Trading was light. On the 25th inst. prices closed 34c. to 1 cent net higher. The independent firmness of rye and oats was attributed largely to short covering and a relative scarcity of offerings.

On the 26th inst. prices closed %c. off to ¼c. up. Trading was light and more or less routine. There was little in the news to stimulate trading either way. Today prices closed % to ¼c. net lower. Trading was relatively small, with the undertone ruling heavy during most of the session.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO

Sat. Mon. Tues. Wed. Thurs. Fri.
elecember 43¼ 44¼ 44½ 45½ 45½ 44¼ 44½
tay 48¼ 48¼ 48½ 48½ 48½ 48½
tay 48¼ 48¼ 48½ 49½ 49¾ 49½
thy 48¼ 48½ 48½ 49⅓ 49⅓ 49⅓

Volume 151 The Commercial &
Season's High and When Made     Season's Low and When Made       September 76 %     Apr. 22, 1940       December 50 %     May 29, 1940       May 50 ¼     July 24, 1940       July 50 %     Sept. 26, 1940       July 50 %     Sept. 26, 1940       July 47 %     Sept. 23, 1940
DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG
Sat. Mon. Tues. Wed. Thurs. Fri.           October         43 ½ 43 ½ 43 ½ 43 ½ 43 ½           December         43 ½ 44 ½ - 45 ½ 45 ½           May         45 46 ½ - 46 ½
DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG
Sat. Mon. Tues. Wed. Thurs. Fri.       October     34 %     35 %     36 %     36 %     37 %     38 %       December     35 %     36 %     36 %     36 %     37 %     37 %     38 %       May     37 %     37 %     37 %     38 %     38 %     39 %
Closing quotations were as follows:
FLOUR
Spring pat. high protein
GRAIN
Wheat, New York— No. 2 red, c.i.f., domestic100½  Manitoba No. 1, f.o.b. N. Y. 81½  Rye, United States, c.i.f61½  Barley, New York—
Corn, New York—  No 2 velicy all rail  Sold Chicago cosh  40 lbs. feeding

--- 80% Chicago, cash All the statements below regarding the movement of grain—receipts, exports, visible supply, &c.—are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years. of the last three years:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
	bbls 196 lbs	bush 60 lbs	bush 56 lbs	bush 32 lbs	bush 56 lbs	bush 48 lbs
Chicago	246,000	255,000	3,136,000	294.000		
Minneapolis		6,526,000	1,116,000	218,000		
Duluth		1,873,000	8,000	377.000		
Milwaukee.	16,000	2,000	876,000	14.000		
Toledo		142,000	280,000	118,000		
Buffalo		2,055,000	854,000	230,000	2,000	359,000
Indianapolis		148,000	369.000	88,000	12,000	
St. Louis	120,000	179,000	275,000	48,000	12,000	113,000
Peoria	44,000	31,000	350,000	48,000		
Kansas City	28,000	260,000	282,000	48,000		1
Omaha		143,000		32,000		
St. Joseph_	4 8 8 L L L L L L L L L L L L L L L L L	13.000	147,000	18,000		A
Wichita		125,000				100000
Sloux City_		23,000	217,000	10,000	1,000	12,000
Tot. wk. '40	454,000	11,775,000	8,791,000	1,543,000	283,000	2.679.000
Same wk '39	521,000	12,636,000	9,806,000	3,602,000		
Same wk '38	492,000	10,754,000	5,764,000	1,992,000		
Since Aug. 1				74.7 77.	700	Tag Salar
1940	3.308.000	106.208.000	45,217,000	23,455,000	3.655.000	23.163.000
1939		103,401,000	32,203,000	33,461,000		31.938.000
1938		112,451,000			10.985.000	

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Sept. 21, 1940, follow:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
	bbls 196 lbs	bush 60 lbs	bish 56 lbs	bush 32 lbs	bush 56 lbs	bush 48 lbs
New York.	131,000	931,000	125,000	26,000	2,000	
Boston	13,000			6,000		
Philadel'ia -	37,000	18,000	10,000	12,000	12,000	
Baltimore	14,000	5,000	32,000	20,000	14,000	
New Orl's_*	24,000	18,000	78,000	11,000		
Galveston St. Lawr'ce		16,000	4,000			
ports		1,032,000	847,000	2,000		
Tot. wk. '40	219,000	2,020,000	1,096,000	77,000	28,000	
Since Jan. 1 1940	8,949,000	95,354,000	25,829,000	3,084,000	1,765,000	1,174,000
Week 1939_	900,000	2,736,000	201,000	250,000	250,000	607,000
Since Jan. 1 1939	11,584,000	76,447,000	14,712,000	3,812,000	870,000	5,660,000

\* Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Sept. 21, and since July 1, are shown in the annexed statement:

Exports from-	Wheat	Corn	Flour	Oats	Rye	Barley
New York	Bushels 120,000	Bushels	Barrels 38,575	Bushels	Bushels	Bushels
Philadelphia New Orleans Galveston	290,000 1,000 11,000		2,000	1,000		
Can. Atl. ports	1,032,000	847,000		2,000		
Total week 1940. Since July 1, 1940	1,454,000 23,771,000	847,000 7,646,000	a40,575 479,703	3,000 13,000	163,000	55,000
Total week 1939. Since July 1, 1939	2,377,000 25,732,000	9,000	48,960 1.045,482	1,000 796,000	43,000 164,000	97,000

a Export data not available from Canadian ports.

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Sept. 21, were as follows:

GRAIN	STOCKS
GRAIN	BIOCKS

	Wheat	Corn	Oats	Rue	Barley
United States	Bushels	Bushels	Bushels	Bushels	Bushels
New York	39,000	70,000	2.000	125,000	3,000
" afloat		125,000	24.000		
Philadelphia_a	573,000	14.000	16,000	9.000	2.000
Baltimore_b	930,000	3,000	24,000	6,000	1,000
New Orleans	107,000	131,000	241.000	1.000	
Galveston	1,591,000				
Fort Worth	10,772,000	89,000	141,000	8.000	.11,000
Wichita	4,980,000				
Hutchinson	9,230,000				
St. Joseph	6,148,000	862,000	152,000	14,000	7.000
Kansas City	40,544,000	1,402,000	46,000	350,000	5.000
Omaha	10.552.000	10.641.000	36,000	188,000	8,000
Sioux City	1,066,000	1,261,000	215,000	9,000	16,000

3 10 2 2 10 10 10	Wheat	Corn	Oats	Rye	Barley
	Bushels	Bushels	Bushels	Bushels	![Bushels
St. Louis	8,298,000	557,000	383,000	18,000	3,000
Indianapolis	2,684,000	319,000	1,066,000	216,000	
Peoria	1,163,000	98,000	93,000		133,000
Chicago	14,860,000	8,220,000	1,663,000	1,218,000	654,000
" afloat				199,000	
On Lakes	265,000				
Milwaukee	827,000	2,402,000	149.000	610,000	1.324.000
Minneapolis	26,760,000	3,862,000	2,659,000	2,435,000	5.895.000
Duluth	25,871,000	1,276,000	716.000	1,606,000	897,000
" afloat	178,000			85,000	,,
Detroit	140,000	2.000	6,000	2.000	300,000
Buffalo	4,820,000	819,000	1,089,000	1.315,000	509,000
" afloat	306,000		57,000		103,000
On Canal	40,000	217,000	38,000		
Total Sept. 21, 1940	179 744 000	29 270 000	8 606 000	0 414 000	0.071.000
				8,414,000	9,871,000
Total Sept. 14, 1940			8,804,000	8,603,000	9,773,000
Total Sept. 23, 1939	148.264.000	11.259.000	16.382.000	9.396.000	14.155.000

a Philadelphia also has 639,000 bushels Australian wheat in store.

a Philadelphia also has 639,000 bushels Australian wheat in store, b Baltimore also has 123,000 bushels Australian wheat in store, b Baltimore also has 123,000 bushels Australian wheat in store, 300,000 bushels against 20,000 bushels in 1939. Barley—New York, 161,000 rels; Buffalo, 697,000; Baltimore, 156,000; in transit—rall (U. S.), 125,000; t. 1,139,000 bushels, against 776,000 bushels in 1939. Wheat—New York, 2,608 bushels; New York afloat, 675,000; Boston, 2,267,000; Philadelphia, 1,018 Baltimore, 1,084,000; Portland, 1,211,000; Chicago, 29,000; Buffalo, 6,670 Buffalo afloat, 315,000; Dulluth, 6,341,000; Erle, 1,956,000; Albany, 8,896 on Canal, 548,000; in transit—rall (U. S.), 2,223,000; total, 35,841,000 bus against 9,381,000 bushels in 1939.

Canadian— Lake, bay, river & seab'd Ft. William & Pt. Arthur Other Can. & other elev_1	81,474,000	Corn Bushels	Oats Bushels 417,000 388,000 2,746,000	Rye Bushels 349,000 770,000 1,044,000	Barley Bushels 822,000 1,009,000 3,234,000
Total Sept. 21, 1940_3 Total Sept. 14, 1940_2 Total Sept. 23, 1939_2	03,358,000		3,551,000 3,638,000 8,548,000	2,163,000 1,968,000 1,963,000	5,065,000 5,029,000 8,887,000
	72,744,000 17,845,000	32,370,000	8,806,000 3,551,000	8,414,000 2,163,000	9,871,000 5,065,000
Total Sept. 21, 1940_4 Total Sept. 14, 1940_4 Total Sept. 23, 1939_3	65,093,000	29,096,000	12,442,000	10.571.000	14.802.000

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Sept. 20 and since July 1, 1940 and July 1, 1939, are shown in the following:

4.000		Wheat			Corn		
Exports	Week Sept. 20, 1940	Since July 1, 1940	Since July 1, 1939	Week Sept. 20, 1940	Since July 1, 1940	Since July 1, 1939	
No. Amer_	Bushels 2,933,000	Bushels 38,623,000	Bushels 46,290,000	Bushels 396,000	Bushels	Bushels	
Black Sea_		560,000	9,000,000		8,060,000	910,000 703,000	
Argentina_ Australia_	2,344,000	31,711,000	39,291,000 11,293,000	496,000	12,024,000	36,599,000	
IndiaOther							
countries	144,000	3,272,000	8,400,000	394,000	2,160,000	18,615,000	
Total	5,421,000	74,166,000	114,274,000	1,286,000	22,244,000	56,827,000	

CCC Reports on 1940 Wheat Loans—Wheat loans cleared by the Commodity Credit Corporation for the week ended Sept. 18 totaled 142,786,121 bushels valued at \$102,-377,760.56. This compares to 104,933,255 bushels valued at \$74,407,822.86 under loan on the same date last year. The number of loans at this time are 222,415 compared to 151,050 last year. Corporation officials stated that wheat had come into the loan during the past 11 days at the rate of more than 3,750,000 bushels per day. The rate for a similar period last year was 2,395,000 bushels a day.

Barley loans cleared by the Corporation to date total 653,201 bushels valued at \$205,774.68.

Wheat loans completed and reported to the Corporation

Wheat loans completed and reported to the Corporation by States follow:

State	No. Loans	Farm Storage Bushels	Warehouse Storage Bushels	Amount
Arkansas	13		6,258	\$4,591.90
California	24	12,994	78,319	61,969.23
Colorado	2,801	245,016	1,874,606 37,350	1,417,315.05
Delaware	1,715	287,430	2,607,035	250.47 1.552,223.47
Idaho	22,226	309,473	10,158,464	
Illinois	8.028			8,379,368.48
Indiana		113,788	2,411,503	1,946,120.39
Iowa	3,610	105,899	1,825,151	1,449,582.11
Kansas	50,894	4,020,191	32,681,144	26,370,288.16
Kentucky	594		251,481	187,967.13
Maryland	46	*******	22,962	16,043.46
Michigan	666	48,049	125,495	121,367.96
Minnesota	6,126	14,770	2,415,337	1,863,594.45
Missouri	16,685	97,732	7,180,299	5,469,368.62
Montana	4,202	144,652	4,659,840	3,052,726.64
Nebraska	20,444	2,162,857	7,386,898	6,921,708.70
New Mexico	443	63,837	379,199	319,623.83
North Dakota	11,584	1,049	7,759,353	5,604,025.35
Ohio	7,848	63,352	2,626,429	2,157,338.75
Oklahoma	29,304	2,075,084	17,360,594	13,972,609.41
Oregon	1.142	132,765	2.777.733	1.716.231.43
Pennsylvania	235		60,952	45.620.24
South Dakota	11.854	143.949	3.936.379	2,995,633,59
Tennessee	821		261.815	204.797.57
Texas	18.494	1.378.069	16,491,736	13,116,601,91
Utah	168	119,606	157.534	138,332,12
Virginia	423		122,929	93,244,03
Washington	2.057	188,096	5,189,327	3,029,477,18
West Virginia	19	200,000	8,268	7.208.54
Wyoming	218	95,771	144,279	162,530.39
Total	222,415	11.824.429	130,961,692	\$102,377,760.56

Weather Report for the Week Ended Sept. 25—The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended Sept. 25, follows:

A stagnant "high" persisted over the Eastern States during nearly the entire week, with relatively low pressure in the Northwest. This pressure distribution resulted in abnormally high temperatures for the season in Central and Eastern States, with summer warmth prevailing during much of the period. The maximum temperatures from the lower Lake region and northern Plains southward ranged well up in the 90 s in most locali-

ties. The highest reported was 99 degrees at Columbia, S. C., while as far north as Des Moines, Iowa, the weekly minimum was 63 degrees. However, freezing weather occurred in some western areas, the lowest reported being 24 degrees at Big Piney, Wyo., on the 23 degrees, the control of the c

Cotton—Cotton bolls continued to open rapidly during the week and picking made excellent progress. Temperatures were high and there was little rainfall in the principal producing sections until near the close of the week, when showers were rather general in central areas of the belt.

In Texas the general outlook remains poor to only fair in some southern and local interior areas, but elsewhere it continues good to excellent; picking is mostly completed in the southern third of the State. In Oklahoms picking made good advance, while field work was favored throughout the central States of the belt; there were some local complaints of premature copening of the bolls because of dryness and high temperatures. In the eastern States development of plants was rapid, bolls opened fast and with a warm, rainless week picking and ginning made excellent progress.

The weather bulletin furnished the following resume of conditions in different States:

conditions in different States:

Virginia—Richmond: Normal temperatures, precipitation negligible, and ample sunshine. Ground becoming too dry for plowing and little seeding of fall grains done. Harvest of corn being pushed. Favorable for cotton, peanuts and truck; cotton opening well and picking advancing. Meadows and pastures need rain. Apple picking progressing.

North Carolina—Raleigh: Conditions favored curing tobacco in west; late tobacco apparently injured considerably by excessive rains of last month. Satisfactory progress in digging potatoes. Favorable temperatures and lack of rain favored outdoor activities. Picking cotton rapid advance; condition good. Pastures and meadows in good condition.

South Carolina—Columbia: Warm, dry weather hastening maturity of all crops, and favorable for harvesting. Some tobacco markets closing. Mostly too dry for fall plowing. Lack of rain damaging pastures, truck, gardens, and late corn. Progress and condition of cotton good; rapidopening and picking excellent progress; ginning active.

Georgia—Atlanta: Very warm; no rain of importance and soll moisture badly depleted. Cotton opening rapidly in north; picking excellent advance in almost all sections and nearly finished in parts of south. Corn matured and some being harvested. Sweet potatoes and cane good. Pastures beginning to fail. Peanuts good; harvesting continues. Pecans fair to good.

and some being harvested. Sweet potatoes and cane good. Pastures beginning to fail. Peanuts good; harvesting continues. Pecans fair to good.

Florida—Jacksonville: Favorable temperatures, but no rain of importance and soil drying rapidly. Progress and condition of cotton fairly good; picking good progress. Corn harvested. Seed beds good and field being prepared for fall planting. Citrus groves good shape and fruit holding and sizing well; showing some color.

Alabama—Montgomery: Very warm; no rain. Soil too dry for fall plowing. Some cotton opening prematurely in north; picking good advance; condition of crop fair. Corn fair to locally good. Sweet potatoes fair. Pastures and gardens need rain badly.

Mississippi—Vicksburg: Generally warm; adequate rains in extreme south Friday, but none of importance elsewhere to Monday. Cotton opening slowly on north and central lowlands, but rapid on uplands throughout and some prematurely; picking good advance on uplands, but slow on lowlands. Some early planted corn being housed. Gardens, pastures, and truck mostly need rain.

Louistana—New Orleans: Excellent progress in harvesting cotton, corn, rice, and sweet potatoes and making hay. Cotton opening rapidly in most sections and nearly all open in some southern localities; condition mostly poor in south and east to locally good in northwest. Rain needed for growing crops, pastures and fall planting. Progress of cane poor; condition generally fair.

Texas—Houston: Favorable temperatures. Beneficial rains in coastal plain, central, and north-central, and eastern half of Panhandle; elsewhere scattered and more needed. Fall plowing continued where soil not too dry. Wheat sowing continues on small scale, but more rain needed in northwest for proper germination. Gathering excellent late corn continues. Cotton opening rapidly in all sections; average condition continues poor to only fair in some portions of coastal plains and local areas of central and west-central; elsewhere generally good to excellent; picking nearing completion

Oklahoma—Oklahoma City: Favorable temperatures. Rainfall adequate for present needs, except more needed in panhandle and scattered

localities of south and west. Fair progress in winter wheat seeding and much seeding will follow rains; some up to fair stands. Picking cotton good progress; condition excellent in central and good elsewhere, except poor to fair in southwest account of drought; crop opening rapidly in southwest and west-central. Corn harvest general; good yields. Feed-crop harvest general; yields mostly very good. Pastures good, except rather poor in dry areas.

rather poor in dry areas.

Arkansas—Little Rock: Ideal for harvesting crops. Lack of rain felt by late maturing crops and soil moisture badly depleted in some eastern sections. Rainfall of past 24 hours very beneficial in breaking drought. Cotton opening rapidly and picking good progress. Very favorable for harvesting early corn, late maturing rapidly. Cutting early rice continued in south; threshing begun. Seedling fall crops delayed.

Tennessee—Nashville: Progress of cotton poor; opening rapidly, but picking slow progress; condition of early fairly good, but late rather poor; top crop drying. Condition of early corn very good to excellent, but late deterlorated and condition rather poor. Soil too dry for plowing and seeding stopped. Pastures about gone. Fine for harvesting hay, tobacco, potatoes, and peanuts.

#### THE DRY GOODS TRADE

New York, Friday Night, Sept. 27, 1940.

New York, Friday Night, Sept. 21, 1940.

Activity and firmness again featured the markets for dry goods during the past week. Trading in general was of large dimensions and various selling agencies were credited with having booked the largest business in many months. Judging from the character of buying, users of gray goods and other lines appeared to be convinced that values were to remain strong or at least as long as defense buying continues. Some sellers described the current improvement in sales as the most satisfactory of the entire recovery movement, since the sellers described the current improvement in sales as the most satisfactory of the entire recovery movement, since the initiative appears to have come from the consumer rather than from producing and distributing interests seeking to anticipate the future. Another encouraging factor was the continued activity in retail channels, the latter being helped by more seasonable weather and the increase in industrial activity. As a result of the unusual demand, shortages of a wide range of dry goods lines made their appearance with buyers in a number of directions finding it difficult to fulfill their requirements. Taken altogether, there was sufficient demand for every conceivable kind of goods to justify asser-

buyers in a number of directions finding it difficult to fulfill their requirements. Taken altogether, there was sufficient demand for every conceivable kind of goods to justify assertions that the week would be a banner one.

Trading in the wholesale markets was on a large scale. Demand for print cloths and related items was brisk. Most print cloth traders were said to have sold the bulk of their production for the next 60 days and were not over anxious to book orders for distant delivery. Mail orders and reorders continued heavy in the wholesale markets reflecting continued active retail trade. Sheetings moved in substantial volume while broadcloths, poplins, twills and drills were freely taken. Almost invariably the prices paid were firm and in many instances advances were paid. Buyers appeared to take the attitude that prices were likely to remain strong for some time to come and that opportunities for trading were fast evaporating. Even the most conservative merchants would not contradict claims that the market was moving into an improved position. While many buyers are covered on their essential needs, there has been little if any speculative buying and it is a known fact that goods are moving into consumption rapidly.

Domestic Cotton Goods—According to all reports,

moving into consumption rapidly.

Domestic Cotton Goods—According to all reports, retail trade throughout the country continued brisk during the past week. Dry goods jobbers continued to do a consistent business especially those who cover the department and smaller stores. With retail distribution of cotton goods steadily increasing and finished goods moving out in good volume, most merchants again expressed the opinion that the market faces a period of sustained buying. Contributing factors on which this opinion was based included the continued heavy absorption of textiles for defense purposes and the continued increase in industrial activity, largely the result of the defense program which in turn is increasing the buying power of those so engaged. Many mills have abandoned the policy of trying to attempt to take care of defense needs and commercial trade at one and the same time. They have taken the stand that military orders must be given needs and commercial trade at one and the same time. They have taken the stand that military orders must be given preference over all others. Thus, with shortages for commercial use developing in many directions, buyers for civilian consumption are finding many textiles difficult to procure in wanted volume. Prices for print cloths were as follows: 39-inch 80s, 7c.; 39-inch, 72-76s, 65%c.; 39-inch 68-72s, 5%c.; 38½-inch 64-60s, 5‰c., and 38½-inch 60-48s, 43%c. 43/8c.

Woolen Goods—Growing strength was witnessed in the market for woolen goods due to the difficulty of securing suitable grades of raw wool for prompt delivery and from heavy engagement of looms on government orders. In heavy engagement of fooms on government orders. In regard to woolens for civilian use, there was an active demand for men's wear from out-of-town stores which continued to enjoy a brisk business. Goods of all types were in request ranging from suits and topcoats to hats and hosiery.

Foreign Dry Goods—The primary markets for linens were active and firm with sales running about 25% over a year ago. Indications point to an active fall season both for household and dress and suiting linens. Although prices are firm, the increased tempo of general business activity, plus the fact that American consumers' demand remains relatively stable despite price changes, has resulted in a good demand. Trading in burlaps was confined for the most part to scattered orders of minor quantities. Prices, however, remained steady being influenced by firm price reports from Calcutta. Domestically, lightweights were quoted at 5.25c. and heavies at 7.25c. 5.25c. and heavies at 7.25c.

### State and City Department

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### News Items

California—All American Canal to Open—Opening of California's new 80-mile All American Canal will take place on Oct. 12 at about 10 miles southeast of Holtville on the east side highline. A mammoth celebration of the event has been planned and prominent guests and speakers have been invited to be present.

Kansas—Data Compiled on State and Local Debt—The total bonded indebtedness of all political subdivisions in Kansas as of June 30, 1940, excluding revenue bonds, aggregated \$115,876,417, according to a complimentary card-circular now being distributed by the Small-Milburn Co., Wichita, Kan. This represents a reduction of \$13,187,978 since June 30, 1938. The State debt, as shown in the card-circular, is \$15,600,000.

Mayors' Conference Discusses Defense Measures— Complete integration of the defense measures undertaken by the Federal Government and municipalities was stressed in speeches on Sept. 19 by Attorney General Robert H. Jackson and Mayor La Guardia before the annual conference of 200 American and Canadian Mayors as their three-day session opened in the Waldorf-Astoria Hotel.

President Roosevelt, in a message to the conference, added emphasis to the theme when he said the presence of eight Canadian Mayors was evidence that the two countries stood shoulder to shoulder against foreign aggression. Mayor Stanley Lewis of Ottawa, President of the Canadian Rederation of Mayors and Municipalities, paralleled Mr. Roosevelt's declaration when he said that the only two surviving strongholds of democratic civilization were the British Commonwealth and the United States. Attorney General Jackson, who spoke at the afternoon session, said the relation between the Federal and local governments had become close in recent years. He called attention to the first power conveyed to Congress by the Federal Constitution, the power to raise revenue and spend money for the common defense and the general welfare. Though that power remained inactive for more than 150 years, Mr. Jackson said, its inclusion in the Constitution placed responsibility for the Nation's general welfare squarely upon the national government.

Mayor La Guardia, who opened the morning session in City Hall as President of the United States Conference of Mayors, stressed the same theme of close cooperation between cities and the National Government. In virtually every case, he said, it has been possible for local officials to establish direct contact with Federal agencies without the need of any intervention by the States. Because of the defense emergency, he added, the matter of unemployment has been postponed suddenly, raising the prospect that the cities will have to care for a large number of non-employables for some years to come.

New York City Housing Authority Sells Bonds—The

New York City Housing Authority Sells Bonds—The above named Authority sold on Sept. 25 to a banking syndicate headed by Lehman Brothers, Phelps, Fenn & Co. and Goldman, Sachs & Co. \$8,045,000 of bonds at an average net interest cost to the Authority of 2.705%. On Sept. 19 it rejected a bid by the same group which represented an average interest cost of 3.01%. Wednesday's sale will result in a saving to the Authority of \$251,420 in interest, compared with the original bid, according to Gerard Swope,

Chairman of the agency.

(A detailed report on the said sale is carried in the Bond Proposals and Negotiations," on a subsequent page of this section.)

New York, N. Y.—Limit on Outlays Imposed by Mayor—Mayor LaGuardia in his message in the 1941 capital outlay budget sent Sept. 16 warned that all expenditures would have to be kept to a minimum for purposes of economy. By way of emphasizing the need for economy, he limited new capital outlays for city improvements to \$1.

The Mayor ruled however that projects already under construction or authorized could be completed and that funds appropriated could be spent. In calling for strict economy he ordered careful study of all outlays for permanent improvements.

The Mayor, after certification of the budget, sent it to the City Planning Commission which in turn is obliged to submit its report of approved projects to the Board of Estimate by Nov. 1.

Two high schools were approved, construction of which, the Mayor said, would be authorized by the Board of Estimate. The Mayor gave general approval to self-liquidating projects, placing the general fruit and vegetable market in that category. Others included a bus terminal, North Beach Airport and new facilities for the Board of Transportation.

North Carolina—Work to Be Resumed on Yadkin River Power Plant—The Public Works Administration Announced on Sept. 21 that work will be resumed on the construction of the \$6,492,600 hydro-electric plant on the Yadkin River near High Point, N. C., as a result of a favorable court decision, Col. E. W. Clark, Commissioner of Public Works, reported to John M. Carmody, Federal Works Administrator.

Construction has been suspended on this important project since June 30, 1939, when the Superior Court of Guilford and Yadkin Counties enjoined further work on the project in suits brought by Yadkin County and by J. W. McGuina, as a taxpayer, in which latter suit the Duke Power Co.

was an intervening plaintiff. The Supreme Court of North Carolina on appeal by the City of High Point upheld the injunctions issued by the lower court. The city, thereafter, took action to remove the causes of the injunctions and the Superior Court of Guildford County has sustained the City of High Point, thereby opening the way for the resumption of work on this project.

The Court held that the prior injunction should no longer "restrain or prohibit the defendants (including the City of High Point) from proceeding with the acquisition, ownership, construction, operation, maintenance and financing of the proposed hydro-electric plant and system, or the issuance of the proposed revenue bonds to aid in financing the cost thereof.

The City of High Point has instructed its engineers to proceed immediately with the resumption of work on this project and the Public Works Administration has designated Kenneth Markwell, Project Engineer on the Santee-Cooper project in South Carolina, and other power projects, as its representative.

The PWA has allotted for this project a grant of \$2,921,600 and a loan of \$3,571,000. The estimated cost of the project is \$6,492,600.

Renewed Bond Tax Exemption Removal Efforts Foreseen—Problems raised by the reciprocal tax exemption of Federal and State securities are certain to remain under discussion, according to financial experts, notwithstanding the defeat on Sept. 19 of the Brown amendment to the excess profits tax measure. The effort of Senator Prentiss M. Brown of Michigan to remove exemption on future issues by legislative fiat lacked full administration support, it is understood, only because it seemed likely to precipitate an endless debate.

That the attempt again will be made to terminate reciprocal immunity of Federal and State obligations from taxation by the opposite entity is

endless debate.

That the attempt again will be made to terminate reciprocal immunity of Federal and State obligations from taxation by the opposite entity is obvious. The issue may be dead for this session, but assuredly will be revived in the next if Mr. Roosevelt is reelected, since he several times has called for similar legislation of this nature. If Mr. Willkle is elected, the problem must be faced.

Discussion of the problem was revived recently not only in Congress, but also in financial and legal circles. There is no opposition in such groups against termination of tax immunity if the proper method is adopted. The vast majority of State and municipal officials appear to feel that immunity should be retained, but it is more than likely that such authorities would modify their attitude, if the problem were put to the test of a constitutional amendment.

United States—Citizens' Confidence in Government Brings Low Tax Delinquency—When taxpayers feel that their city government is being run on a sound basis, they pay their taxes promptly and the city profits thereby. This is the consensus of six cities whose tax delinquencies were among the lowest in the country last year, according to a survey by the Municipal Finance Officers in the 24 cities which had less than 5% delinquency in

Municipal Finance Officers Association.

Finance officers in the 24 cities which had less than 5% delinquency in 1939 were asked to list chief reasons for their good collection records. Of 15 replies received, those from Sacramento and San Diego, Calif., Denver. Colo.; Buffalo, N. Y.; Bridgeport, Conn., and Cedar Rapids, Jowa, all cited such factors as "wholesome respect for municipal government," public confidence in the government," and "operation of government on good business principles."

Contributing to the business-like conduct of government, according to the cities, are a reduction of current operating expenses and a sound debt policy, careful adherence to budgeting, and modernization of municipal departments.

Tax collection campaigns, for both current and delinquent taxes, also were given as important reasons for the good records of cities in the group. Long Beach and Pasadena, Calif.; Buffalo and Niagara Falls, N. Y.; Hartford, Conn., and Denver listed tax drives as a favored means of improving collections. Long Beach, for example, said: "Every effort is made to collect current and delinquent taxes by letters, telephone conversations and personal calls." Los Angeles, Denver and Buffalo reported that a firm policy on penalties for tax delinquency was valuable.

Low tax rates were responsible for good collections, according to Los Angeles, Bridgeport, Pasadena, and Birmingham, Ala. Buffalo gave special credit to its stable annual tax rate.

Bridgeport attributed good tax collections in part to the control, by zoning and city planning, of excess subdivision of land, which frequently contributes to tax delinquency. Long Beach reported that money received by old age pensioners from the State was helping pay tax bills. Sacramento priased the public sale of tax-delinquent properties through its municipal realty sales department. Peoria, Ill., said the fact that its citizens were largely home-owning made for good collections.

United States—Census Shows Gain for Larger Cities—The number of American cities of 100,000 or more population was virtually unchanged in the decade from 1930 to 1940, but the drift of residents to these larger urban centers continued during the period, according to preliminary figures released on Sept. 22 by the Census Bureau.

continued during the period, according to preliminary figures released on Sept. 22 by the Census Bureau.

The bureau reported that 37,837,296 persons were living in cities of 10,000 population or over in the United States on April 1 of this year, a gain over the figure for 1930 of 1,642,125 persons, or 4.5%.

There were 92 cities of 100,000 population or over in 1940, whereas there were 93 10 years ago. Sacramento, Calif. and Charlotte, N. C., which showed large increases in population, were newcomers to the list, while El Paso in Texas; Lynn, Mass., and Evansville, Ind., were dropped from it. New York City remained the largest city in the country by a wide margin over Chicago, and showed an increase in population of 6.5% over the decade, the largest increase to be scored by any of the 10 largest cities except Los Angeles, the population of which was 20.9% larger in 1940 than it had been in 1930.

Within the first 10 cities, according to the bureau's preliminary figures, the only change in rank from 1930 was the passing of 8t. Louis—one of the cities showing a slight loss of population, in its case a loss of 1%—by Baltimore, which had an increase in population of 6.1% and became the country's eighth city in size.

Washington, with an increase of 176,284 in population during the decade to a total of 663,153 residents, a gain of 36.2%, the third largest increase in the country, jumped from 14th to 11th place, passing San Francisco, Milwaukee and Buffalo and ranking just after Pittsburgh and almost within 100,000 of Boston.

New Orleans changed rank with Minneapolis, having had a larger increase in population, and Newark retained the 18th place in spite of a loss of 14,101 in residents. Houston, Texas, with a gain of 93,798 in population, jumped from 26th to 21st place.

Jersey City was one of the cities showing a loss in population, having 15,703 fewer residents, a decline of 5%, the largest decrease of all the cities which retained a population of 100,000 and over. Yonkers retained 61st place by a gain of 7,758

Miami, 54.4%; San Diego, 36.5; Washington, 36.2; Jacksonville, 34.6; Houston, 32.1; Charlotte, 21.4; Los Anglels, 20.9; Memphis, 15.08; Long Beach, Calif., 15.07; Dallas, 12.6; Sacramento, 12.57; Atlanta, 11.9; Des Moines, 11.6; Denver, 10.6; Norfolk, 10.5; Gary, Ind., 10.4; Oklahoma City, 10.3.

Cities having 100,000 or more inhabitants in 1940, which showed a decrease in population over 1930 of 1% or more and the percentage of the decrease, are as follows:

Jersey City, 5%; Arkon, Ohio, 4.7; Elizabeth, N. J., 4.5; Toledo, 3.3; Tlint, Mich., 3.3; Newark, 3.2; Grand Rapids, Mich., 2.7; South Bend, Ind., 2.7; Cleveland, 2.4; Cambridge, Mass., 2.2; Scranton, Pa. 2.1; New Bedford, Mass., 2: Syravcuse, N. Y., 1.8; Youngstown, Ohio, 1.5; New Haven, 1.5; Somerville, Mass., 5.5; Boston, 1.5; Utlca, N. Y., 1.2; Duluth, Minn., 1.2; St. Louis, Rochester, and Worcester, Mass., 1.

National Population Center Shows Shift to East—The popula-tion center of the United States has moved eastward for the first time in history, preliminary census figures indicated on

Experts said it would be several months before the exact location could be fixed, but as far as they could tell from early figures from almost every state in the Union, the center would be several miles southeast of its 1930 location, which was 2.9 miles northeast of Linton, Ind.

They based their calulations primarily on the fact that while the total population of the United States apparently gained between 7 and 8%, the South Atlantic States gained 12.5%.

The Census Bureau already has compiled preliminary 1940 population totals for every State and for the Nation, but is guarding the figures for the last six States and the Nation with unusual secrecy until their scheduled release this week end.

Meanwhile, the most informed estimates place the national total at approximately 132,00,000, or about 7.5% above the 122,775,046 count in 1930.

As indicated by the probable eastward movement of the population center, the 1940 census is expected to show many important shifts in the distribution of people—changes which may alter substantially the apportionment of seats in the House of Representatives.

Tigures so far available point toward these general conclusions:

The Bouth Atlantic States apparently have had the largest numerical population gain.

The Acific States lead in percentage gain.

The Mid-West States from North Dakota to Oklahoma, inclusive, have lost population.

The New England States have gained a little, but less than the national

lost population.

The New England States have gained a little, but less than the national average.

United States Housing Authority—Notes Sold—The Chemical Bank and Trust Co. and associates bought on Sept. 26 \$25,920,000 of temporary loan notes of 12 local housing authorities. The notes, dated Oct. 1, 1940, are to mature on Feb. 10, March 10, and Oct. 10, 1941. The banking group acquired \$24,520,000 of notes at 0.42% plus slight premiums and \$1,400,000 of notes due on Dec. 10, 1941, at 0.58%. 10, 1941, at 0.58%.

10, 1941, at 0.55%.

The offerings purchased include \$1.325,000 Alley Dwelling Authority, Washington; \$900,000 Athens, Ga., Housing Authority; \$300,000 Beverly, N. J., Housing Authority; \$1,700,000 Bridgeport, Conn., Housing Authority; \$880,000 Gary, Ind., Housing Authority; \$4,150,000 Houston, Texas, Housing Authority; \$1,750,000 Los Angeles Housing Authority; \$4,080,000 Los Angeles County Housing Authority; \$500,000 Marietta, Ga., Housing Authority; \$7,800,000 Memphis, Tenn., Housing Authority; \$1,400,000 Montgomery, Ala., Housing Authority; and \$1,135,000 Muncie, Ind., Housing Authority.

### Bond Proposals and Negotiations **ALABAMA**

GADSDEN, Ala.—BOND OFFERING—It is stated by P. M. McCall, City Clerk, that he will receive sealed bids until 11 a. m. on Oct. 15, for the purchase of the following not to exceed 4% semi-ann. coupon bonds aggregating \$228,000:

purchase of the following not to exceed 4% semi-ann. coupon bonds aggregating \$228,000:

\$2,000 refunding sewer, series A bonds. Dated Oct. 1, 1940. Due \$1,000 on Oct. 1 in 1944 and 1945. Interest payable A-O.

1,000 refunding, school, series C bonds. Dated Oct. 1, 1940. Due on Oct. 1, 1944. Interest payable A-O.

25,000 refunding street, series B bonds. Dated Oct. 1, 1940. Due on Oct. 1 as follows: \$2,000 in 1944 to 1948, and \$3,000, 1949 to 1953. Interest payable A-O. Bidders to name one rate of interest in multiples of ½ of 1%.

175,000 school bonds. Dated Oct. 1, 1940. Due on Oct. 1 as follows: \$7,000 in 1941 to 1945, and \$10,000 in 1946 to 1949. Interest payable A-O. Bidders to name one rate of interest in multiples of ½ of 1%.

25,000 library bonds. Dated May 1, 1940. Due on May 1 as follows: \$1,000 in 1941 to 1955, and \$2,000 in 1956 to 1960. Interest payable M-N. Bidders to name one rate of interest in multiples of ½ of 1%.

Denom. \$1,000. Prin. and int. payable at the Central Hanover Bank & Trust Co., New York. The school and library bonds may be registered as to principal on the registry books of the city. No bid for less than par and accrued interest will be considered. The bonds are general obligations of the city. The approving opinion of Storey, Thorndike, Palmer & Dodge, of Boston, will be furnished. Enclose separate certified checks for \$1,000 each, with bids for refunding, school and library bonds.

#### **ARIZONA**

PHOENIX, Ariz.—MATURITY—It is stated by the Deputy Superintendent of Streets that the \$6,650.77 6% special assessment street improvement bonds sold to the contractor, as reported here—V. 151, p. 1752—are due on Jan. 1, as follows: \$650.77 in 1941, \$500 in 1942, \$1,000 in 1943, \$500 in 1944 and 1945, \$1,000 in 1946, \$500 in 1947 and 1948, \$1,000 in 1949, and \$500 in 1950.

1949, and \$500 in 1950.

WILLIAMS, Ariz.—BOND OFFERING—It is stated by J. C. Butler, Town Clerk, that he will receive sealed bids until 8 p. m. on Oct. 14, for the purchase of \$55,000 not to exceed 3½% semi-ann. water bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due Jan. 2, as follows: \$8,000 in 1945 to 1950, and \$7,000 in 1951. No bids for the purchase of the bonds at a price less than the par value thereof, with all accrued interest thereonfrom the date thereof to date of delivery will be considered. The bonds are issued for the purpose of improving and extending the water works system of the town, and are being offered subject to the election to be held on Oct. 1. The town will furnish to the purchaser the legal opinion of Gust, Rosenfeld, Divelbess, Robinette & Coolidge, of Denver. Delivery of the bonds is to be made in the town. Enclose a certified check for 5% of the total amount of such bid, payable to the town.

#### **ARKANSAS**

ARKANSAS

LITTLE ROCK, Ark.—LIST OF BIDS—In connection with the award of the \$347,500 4% semi-annual bonds, reported in detail in our issue of Sept. 21—V. 151, p. 1752—we have been furnished the following list of bids by H. O. Graham, City Clerk:
Walter R. Bass Co. of Little Rock, 108.181 for park improvement bonds bearing 4% coupon rate; (no bid on airport bonds).
Cherry, Villareal & Co., and J. R. Vinson & Co. of Little Rock, 109.13 for airport bonds bearing 4% coupon rate, and 107.83 for park improvement bonds bearing 4% coupon rate.

M. W. Elkins & Co. of Little Rock, \$46,350 premium for airport bonds bearing 4% coupon rate, and \$5,210.75 premium for park improvement bonds bearing 4% coupon rate.

Pholps, Fenn & Co. of New York, and Fenner and Beane of New York, and Hill, Crawford, and Lanford, Inc. of Little Rock, \$1,085.40 per \$1,000 bond for airport bonds bearing 4% coupon rate, and \$1,073 per \$1,000 bond for park improvement bonds bearing 4% coupon rate.

T. J. Raney & Sons of Little Rock, 107.23 for park improvement bonds bearing 4% coupon rate; (no bid on airport bonds).

Southern Securities Co., and Utrusco Corp. of Little Rock, and Brockhaus & Co., and Pohl & Co., and Bohmer Reinhart & Co. of Cincinnati: \$329,250 for \$300,000 airport bonds bearing 4% coupon rate, and \$50,614 for \$47,500 park improvement bonds bearing 4% coupon rate.

City National Bank & Trust Co. of Kansas City, and Estes, Snyder & Co., Inc. of Topeka, and W. R. Stephens Investments of Little Rock: \$51,210 premium for airport bonds bearing 4% coupon rate, and \$5,942.24 premium for park improvement bonds bearing 4% coupon rate.

Walton, Sullivan & Co. of Little Rock: 115.29 for airport bonds bearing 4% coupon rate.

Mallory Williams & Co. of Little Rock, and V. P. Oatis & Co. of Chicago, and Piper, Jaffray & Hopwood, of Minneapolis, and Provident Savings Bank & Trust Co. of Cincinnati: 109,60 for airport bonds bearing 4% coupon rate, and 108.53 for park improvement bonds bearing 4% coupon rate, and 108.53 for park improvement bonds bearing 4% coupon rate, and 108.53 for park improvement bonds bearing 4% coupon rate.

rate.

W.B. Worthen Co. of Little Rock: \$1,143.21 per \$1,000 bond for airport bonds bearing 4% coupon rate, and \$1,117.01 per \$1,000 bond for park improvement bonds bearing 4% coupon rate.

(All bids plus accrued interest). Sale awarded to City National Bank & Trust Co.; Estes, Snyder & Co., Inc., and W. R. Stephens Investments, Sant 18

MARION SCHOOL DISTRICT (P. O. Marion), Ark.—BONDS SOLD—The President of the Board of Directors states that \$55,000 4% semi-annual refunding bonds have been purchased at par by T. J. Raney & Sons of Little Rock. Due in 1949 to 1958. These bonds were approved by the State Board of Education.

SHERIDAN SCHOOL DISTRICT (P. O. Sheridan), Ark.—BONDS SOLD—The Secretary of the Board of Education states that the following 4% semi-annual bonds aggregating \$43,000, approved by the State Board of Education on Sept. 13, as noted here—V. 151, p. 1752—were purchased by the W. R. Stephens Investments of Little Rock: \$30,000 refunding and \$13,000 construction bonds.

WILSON SPECIAL SCHOOL DISTRICT NO. 25, Mississippi County, Ark.—REFUNDING PLAN TO BECOME EFFECTIVE—With the proceeds of a loan by the State Board of Education the above district will make a 64% settlement with the holders of \$49,500 of its bonds, in order to make effective a refunding plan which has been approved by the U.S. District Court at Little Rock.

#### CALIFORNIA MUNICIPALS

#### BANKAMERICA COMPANY

Los Angeles

52 Wall St

New York Representative Telephone WHitehall 3-3470

#### CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland), Calif.—SCHOOL DISTRICT NOTES SOLD—The following report is taken from the San Francisco "Chronicle" of Sept. 20:
"The American Trust Co. yesterday purchased an aggregate of \$1,038,000 of tax anticipation notes of two East Bay city school districts. Included were issues of \$288,000 Berkeley Unified School District notes, \$150,000 of Oakland School Dist, notes and \$600,000 of Oakland High School Dist, notes. All are dated Sept. 27 and are due Dec. 27. On each issue the winning bid was a premium of \$2 for an interest rate of 0.14%. The second high bid was a premium of \$1.50 for the same interest rate. No reoffering was made."

ARCATA, Calif.—BONDS DEFEATED—The City Clerk states that the voters rejected the issuance of \$40,000 water system bonds at an election held on Sept. 17.

election held on Sept. 17.

CALIFORNIA, State of—WARRANTS SOLD—A \$2.062.178 issue of registered general fund warrants was offered for sale on Sept. 24 and was awarded to R. H. Moulton & Co. of Los Angeles, at 1½%, plus a premium of \$3.011. Dated as of Sept. 27, 1940, due on or about Aug. 27, 1941.

LOS ANGELES, Calif.—BOND OFFERING CONTEMPLATED—It is reported that the Department of Water and Power plans to issue about Oct. 22, electric revenue bonds aggregating, \$42.592,000 composed of \$24,910,000 term bonds and \$17,682.000 serial bonds to refund \$11,915,000 Series A, 1937, bonds, maturing 1961 to 1977; \$23,500,000 Series B, 1937, bonds; and \$5,390,000 second issue of 1937 bonds maturing 1959 to 1977. Dated Oct. 1, 1940. The serial bonds will mature in 1941 to 1976; and the term bonds Oct. 1, 1976.

Bidders will be allowed to name three interest rates for serials, and one rate for term bonds. Call schedule to range from 105 to 100.50 scaling downward in steps of one-half point. First call dated either Oct. 1, 1941 or April 1, 1942.

METROPOLITAN WATER DISTRICT OF SOUTHERN CALL.

or April 1, 1942.

METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA (P. O. Los Angeles), Calif.—BONDS OFFERED FOR INVESTMENT—A block of \$4,000,000 4% bonds due 1971-88 has been purchased from former holders of the securities by an account headed by Blyth & Co., Inc., and is being reoffered in the general market. The bonds are priced to yield 2.95% on the 1971-79 bonds and 3% on the 1980-88s. The group includes Kaiser & Co., Schoelkopf, Hutton & Pomeroy, Anglo-California Trust Co., American Trust Co. of San Francisco, Dean Witter & Co., Equitable Securities Corp., Dabney & Co., John Nuveen & Co., The Illinois Co. of Chicago, and Brush, Slocumb & Co.

\*\*TULELAKE, Calif.—BOND SALE—The \$28,000 issue of semi-annual water system bonds offered for sale on Sept. 23—V. 151, p. 1752—was purchased by the Baker, Fordyce, Tucker Co. of Portland, as 4½s, at par, according to the City Clerk. Dated Sept. 1, 1940. Due on Sept. 1 in 1941 to 1960.

#### **COLORADO**

BENNETT, Colo.—BOND SALE DETAILS—It is now reported by the Town Clerk that the \$18,000 refunding bonds sold recently, as noted here—V. 151, p. 1605—were purchased by the State Board of Land Commissioners, as 334s, at par.

COSTILLA COUNTY (P. O. San Luis), Colo.—BONDS DEFEATED-It is reported that the issuance of \$190,000 refunding bonds was defeated —It is reported that the issuance of by the voters at a recent election.

\*\*LAS ANIMAS, Colo.—BOND DISPOSAL REPORT—The City Council is said to have accepted an offer from Steinauer & Schweser of Lincoln to purchase \$260,000 light plant bonds.

WRAY, Colo.—BONDS AUTHORIZED—The Town Council is said to the passed an ordinance calling for the issuance of \$35,000 in water refund-

ing bonds.

\*\*BOND SALE DETAILS—The Town Clerk states that the \$50,000 light plant revenue bonds which were sold, as noted here in April, were purchased by Brown, Schlessman, Owen & Co. of Denver as 4s at a price of 106.00, and mature \$5,000 from Jan. 1, 1941 to 1950, giving a basis of about 2.77%.

#### CONNECTICUT

NEW CANAAN (P. O. New Canaan), Conn.—BOND SALE—The \$40,000 coupon incinerator plant bonds offered Sept. 23—V. 151, p. 1752—were awarded to Tucker, Anthony & Co. of New York, as 1½s, at a price of 100.251, a basis of about 1.47%. Dated Oct. 1, 1940 and due \$2,000 on Oct. 1 from 1041 to 1960 incl. Other bids:

on Oct. I from 1941 to 1960 inci. Other bids:			
Bidder—	Int. Rate		Rate Bid
Union Securities Corp	- 11/2%	4	100.05
Putnam & Co	- 1%%		100.357
Roosevelt & Weigold, Inc.	_ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		100.301
F. W. Horne & Co	- 134%		101.727
First National Bank of New Canaan	- 134%		101.59
R. L. Day & Co	- 134%		100.889
Union Securities Corp. Putnam & Co. Roosevelt & Weigold, Inc. F. W. Horne & Co. First National Bank of New Canaan R. L. Day & Co. R. D. White & Co.	- 134%	~	100.557

#### **FLORIDA**

Tavares). Fla.—BONDS NOT SOLD—It is stated by E. H. Moore,	
County Superintendent of Schools, that the following 4% semi-ann. refund-	
ing bonds aggregating \$928,500, offered on Sept. 20-V. 151, p. 1455-	•
were not sold:	
Special tax school district No. 5\$21,000	,
Special tax school district No. 6 40,000	,
Eustis special tax school No. 10145,000	,
Mount Dora special tax school district No. 16 69,000	)
Tayares special tax school district No. 18	)
Leesburg special tax school district No. 21	)
Special tax school district No. 24	)
Special tax school district No. 25	,
Special tax school district No. 20	,
Clermont-Minneola special tax school district No. 31 24,000	)
Groveland special tax school district No. 36 37,500	,
NO BIDS-It is stated by George J. Dykes, Clerk of the Board of County	

Commissioners, that the following 4% semi-annual refunding, series of 1939 bonds, aggregating \$5.896,000, offered on Sept. 30—V. 151, p. 1606—were not sold as no bids were received:

\$229,000
Road and bridge 402.000

to the issuance of the bonds: Validation, printing, bank delivery charges, and the obtaining of approving opinion.

\*\*PMIAMI, Fla.\*\*—HOUSING BONDS OFFERED TO PUBLIC\*\*—Salomon Bros. & Hutzier of New York offered on Sept. 26 for public subscription an issue comprising \$287,000 of 3% and 34% bonds of the Housing Authority of the city at prices to yield from 1.00% to 2.85%, according to maturity. The bonds, due Nov. 1, 1941 to 1954, are secured by a pledge of annual contributions from the United States Housing Authority, and are exempt from all Federal income taxes.\*\*

\*\*PAHOKEE, Fla.\*\*—BONDS VOTED\*\*—A \$35,000 issue of not to exceed 6% semi-ann. city hall, fire department and jail bonds is said to have been approved by the voters at an election held on Sept. 10.

\*\*PVOLUSIA COUNTY (P. O. De Land) Fla.\*\*—BOND OFFERING CANCELED\*\*—It is now stated by I. Walter Hawkins, Clerk of the Board of County Commissioners, that the proposed sale of the 4% semi-ann. refunding bonds, which had been scheduled for Oct. 17, as noted here.\*\*—V. 151, p. 1753—has been rescinded by the Board, which has decided to consider private proposals.

\*VOLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 7 (P. O. De Land), Fla.\*\*—BOND SALE\*\*—The \$50,000 4% coupon semi-annual school bonds offered for sale on Sept. 23.\*\*—V. 151, p. 1308—were awarded jointly to the Clyde C. Pierce Corp. of Jacksonville and Leedy, Wheeler & Co. of Orlando, paying a price of 98, 162, a basis of about 4.18%. Dated July 1, 1940. Due \$2,000 on July 1 in 1943 to 1967, inclusive.

The second best bid was an offer of 96.64, tendered jointly by Fenner & Beane of Jacksonville and T. Nelson O'Rourke of Daytona Beach.

GEORGIA

DeKALB COUNTY (P. O. Decatur) Ga.—BONDS SOLD—The Atlanta "Constitution" of Sept. 18 carried the following news item:

"DeKalb County Commissioner Scott Candler yesterday announced he had sold \$1,000,000 in self-liquidating bonds to finance a new Work Projects Administration water system supplying the western half of DeKalb County and which is expected to enter the construction phase within a few weeks.

"The certificates, bearing 4% interest, were sold at a premium of six points, or \$6 on \$100, to the Equitable Securities Corp., represented by Grady Black. They will be liquidated by receipts from the system which will supply \$2 minimum water to residents of the county and \$1.25 minimum water to residents of Decatur"

#### HAWAII

HAWAII, Territory of—BOND OFFERING WITHDRAWN—It was announced by W. C. McGonagle, Territorial Treasurer, on Sept. 24 that the offering of refunding bonds which had been scheduled for Sept. 27, as noted here—V. 151, p. 1606—had been withdrawn. "Both issues of bonds, totaling \$3,200,000, have been sold to a Honolulu group who made a firm bid for all of the bonds," Mr. McGonagle stated. "The purchasers advise that none of these bonds will be reoffered in this market."

#### IDAHO

HAILEY, Idaho—MATURITY—The City Clerk states that the \$27,000 street improvement bonds sold to Sudler, Wegener & Co. of Boise, as 3s, at a price of 100.18, as noted here—V. 151, p. 1606—are due on Sept. 1 as follows: \$1,000 in 1942 to 1947; \$1,500, 1948 to 1953, and \$2,000 in 1954 to 1959, giving a basis of about 2.98%.

to 1959, giving a basis of about 2.98%.

\*\*TETON COUNTY SCHOOL DISTRICTS (P. O. Victor), IdahoBOND SALE DETAILS—It is now reported by the District Clerk that the
\$21,200 (not \$24,000) construction bonds sold to the State Department of
Public Investments, as noted here—V. 151, p. 1606—was purchased as 3s,
and mature as follows:
\$10,300 Rural High School District No. 2 bonds. Due on July 1: \$800 in
1942; \$1,100, 1943 to 1945; \$1,200, 1946 to 1948, and \$1,003 in
1949 and 1950.

10,900 Common School District No. 51 bonds. Due on July 1: \$900 in
1942; \$1,200, 1943 to 1948, and \$1,400 in 1949 and 1950.

#### ILLINOIS

CHESTER, III.—BOND SALE—A syndicate composed of Bitting, Jones & Co., St. Louis, J. J. B. Hilliard & Son, Louisville, G. H. Walker & Co., St. Louis, Allison-Williams Co., Minneapolis, Bacon, Whipple & Co., Chicago, Milwaukee Co., Milwaukee, First of Michigan Corp., Detroit, and Estabrook & Co. of Boston, purchased \$1,385,0604% toll bridge revenue bonds and re-offered them at a price of par. Dated Sept. 1, 1940 and due Sept. 1, 1965. Redeemable in whole or in part on any interest payment date on 30 days' published notice, at 102 if called on or before Sept. 1, 1947; thereafter at 101 on or prior to Sept. 1, 1952, and thereafter at par to maturity, plus accrued interest. Interest M-S. Legality approved by Charles & Trauernicht of St. Louis.

FARMER CITY, III.—BOND ELECTION—An election will be {held Oct. 22 on the question of issuing \$24,000 sewer construction bonds.

MOLINE, III.—RATE OF INTEREST—The \$37,500 hospital reconstruction and equipment bonds sold to the White-Phillips Corp. of Davenport—V. 151, p. 1606—bear 3% Interest.

r. 191, p. 1000—bear 3/6 interest.

P SALEM, III.—CERTIFICATE ISSUE PUBLICLY OFFERED—H. C. Speer & Sons Co. of Chicago are offering \$225,000 4¼% public utility certificates of indebtedness due Oct. 1, 1942 to 1955, inclusive, and are optional at par and accrued interest in the inverse order of numbers on or after Oct. 1, 1946. The certificates due 1942 to 1945 are priced to yield

2.00% to 3.40% and the balance are priced at 102½. These certificates are issued for the purpose of installing a complete municipal gas distribution system in the city, together with the necessary transmission mains to transport gas from the nearby Salem oil pool.

TRENTON COMMUNITY HIGH SCHOOL DISTRICT NO. 70, III.—BOND OFFERING—H. A. Eisenmeyer, District Secretary, will receive sealed bids until 7 p. m. on Sept. 30, for the purchase of \$16,000 3% auditorum bond. Due \$1,000 on Oct. 1 from 1941 to 1956, incl. Purchaser to furnish legal opinion of Chapman & Cutler of Chicago, and have bonds printed at his own expense.

printed at his own expense.

TRENTON GRADE SCHOOL DISTRICT NO. 18, Ill.—BOND OFFERING—Throdore Klasing, District Secretary, will receive scaled bids until 7 p. m. on Sept. 30, for the purchase of \$9,000 3 \( \frac{1}{2} \) \( \frac{1}{2} \) auditorium bonds. Due \$1,000 on Oct. 1 from 1941 to 1949, incl. Purchaser to furnish legal opinion of Chapman & Cutler of Chicago, and have bonds printed at his own expense.

#### INDIANA

BLOOMINGTON, Ind.—BOND OFFERING—Vanna Thrasher, City Clerk-Treasurer, will receive sealed bids until 2 p. m. (CST) on Oct. 10 for the purchase of \$50,000 not to exceed 3½% interest series B coupon water works revenue bonds. Dated June 15, 1940. Denom, \$1,000. Due \$10,000 on July 1, 1955; \$10,000 Jan. 1 and July 1 in 1956 and 1957. Bidder to name a single rate of interest, expressed in a multiple of ¼ of 1%. Prinand int. (J-J) payable at the Citizens Loan & Trust Co., Bloomington. Bonds are registerable as to principal only.

The purchaser will be required to make payment for the bonds and accept delivery thereof within 14 days after the date of sale, at such bank in the City as he shall designate. The bonds are being issued pursuant to the provisions of Ordinance No. 7, adopted by the Common Council of the City on May 23, 1939, and Ordinance No. 13, adopted by the Common Council on May 21, for the purpose of financing the cost of improvements to the water works property commonly known as the Griffy's Creek Reservoir. The bonds are part of a total authorized issue of \$250,000, of which bonds in the amount of \$200,000, designated as Series A, have heretofore been issued, and bonds in the amount of \$190,000 are now outstanding. The bonds of Series B are of equal priority with the bonds of Series A. All bidders shall be deemed to be advised of the provisions of the ordinances and as to the revenues availble for the servicing of the bonds. The bonds are secured by a statutory mortgage liem on that part of the City's water works property commonly known as the Griffy's Creek Reservoir property, acquired by the City from the Bloomington Water Co. in the year 1939, and are payable out of the revenues to be derived from the operation of the proversions and limitations of the State Constitution. The approving opinion of Matson, Ross, McCord & Ice, of Indianapolis, together with a transcript of the proceedings had relating to the issuance of the City within the provisions and limitations of the State Constitution. The appr

MUNCIE, Ind.—BOND SALE—The \$39,600 judgment funding bonds offered Sept. 23—V. 151, p. 1607—were awarded to the Fletcher Trust Coof Indianapolis, as 1½s, at a price of 100.263, a basis of about 1.20%. Dated Sept. 15, 1940 and due Jan. 1 as follows: \$5,000 from 1943 to 1949 incl. and \$4,600 in 1950. Second high bid of 100.911 for 1½s was made by Stokes, Woolf & Co., Inc. of Chicago.

	Unsuccessful bids: Bidder— Int. Rate		remium	
	Muncie Denling Co Muncie Ind	2	Par \$135.00	
	On all bonds 1½%	,	361.00	
	Browning, Van Duyn, Tischler & Co., Cincinnati 1/2 %	,	221.76	
	Paine, Webber & Co., Chicago 122	?	144.14	
			$26.00 \\ 106.92$	
	Channer Securities Co., Chicago	,	250.00	
(w	Unight Dickerson & Kelly, Inc., Unicaro	1	45.00	
	Bliss, Bowman & Co., Toledo 134 7	?	310.00	
		?	75.20	
	John Nuveen & Co., Chicago	1	71.00	
	Harris Trust & Savings Bank, Chicago 114 7 Kenneth S. Johnson, Indianapolis 184 9	7	150.00	
	Raffensperger, Hughes & Co., Indianapolis 11/4 %	9 .	21.77	

Raffensperger, Hughes & Co., Indianapolis 114% 21.77

SOUTH BEND, Ind.—OFFERING DATE CHANGED—Date of sale of an issue of \$1,650,000 not to exceed 4% interest funding bonds, originally set for Oct. 4—V. 151, p. 1753—was changed to Oct. 21. Sealed bids will be received up to noon (CST) by Harry 8. Driggs, City Comptroller. Bonds will be dated Oct. 1,1940. Denom. \$1,000. Due Oct. 1as follows: \$65,000 in 1942: \$105,000. 1943; \$240,000, 1944; \$420,000, 1945; \$515,000 in 1946 and \$305,000 in 1947 Bidder to name a single rate of interest, expressed in a multiple of ¼ of 1%. Interest A-O. Bonds will be issued subject to approving legal opinion of Chapman & Cutler of Chicago, and all bids must be conditioned on such approval. Legal opinion will be furnished without charge to the successful bidder. A certified check for 1% of the bonds, payable to order of the city, is required.

#### IOWA

IDA GROVE, Iowa—BOND OFFERING—Sealed bids will be received until 2 p. m. on Oct. 8, by I. E. Baumgartner, Town Clerk, for the purchase of \$10,000 sewer bonds. Interest rate to be named by the bidder. A certified check for 5% of the bid is required.

INDEPENDENCE SCHOOL DISTRICT (P. O. Independence), Iowa—BOND ELECTION—It is reported that an election is scheduled for Oct. 8 in order to have the voters pass on the issuance of \$107,250 in school building bonds.

school building bonds.\(^3\)

JOHNSON COUNTY (P. O. Iowa City), Iowa—BOND SALE—The \$27,800 funding bonds offered for sale Sept. 23—V. 151, p. 1753—were awarded at public auction to the White-Phillips Co. of Davenport, as Is, paying a premium of \$25, equal to 100.089, a basis of about 0.98%. Dated Sept. 1, 1940. Due on May and Nov. 1 in 1942 to 1946.

WAPELLO COUNTY (P. O. Ottumwa), Iowa—ADDITIONAL INFORMAYION—It is now reported by the County Treasurer that the \$139,000 2% semi-annual refunding bonds being exchanged through the White-Phillips Co. of Davenport, as noted here—V. 151, p. 1753—are exchanged at par, and mature on Nov. 1 as follows: \$16,000 in 1941 and 1942; \$10,000, 1943; \$53,000, 1944, and \$44,000 in 1945.

1942; \$10,000, 1943; \$53,000, 1944, and \$44,000 in 1945.

WOODBURY COUNTY (P. O. Sioux City) Iowa—BOND SALE—
The \$130,000 issue of coupon semi-ann. funding bonds offered for sale on Sept. 23—V. 151, p. 1753—was awarded at public auction to the Toy National Bank of Sioux City, as is, paying a price of 100.0584, a basis of about 0.98 %. Dated Sept. 1, 1940. Due \$50,000 on May and Nov. 1, 1941, and \$30,000 on Nov. 1, 1948. Second highest in the bidding was the First National Bank of Sioux City, with 100.0577. Halsey, Stuart & Co., Inc., dropped out of the auction at 100.50 for a rate of 1¼ % and Harris Trust & Savings Bank and associates went as far as 100.48.

#### KENTUCKY

ALLEN COUNTY PUBLIC SCHOOL CORPORATION (P. O. Scottsville), Ky.—BONDS OFFERED FOR INVESTMENT—The Bankers Bond Co., Inc., of Louisville, is offeringf or public subscription \$50,000 3½% coupon refunding and improvement first mortgage bonds at prices

to yield from 2% to 3.50%, according to maturity. Denom. \$1,000. Dated Sept. 1, 1940. Due on Sept. 1 in 1942 to 1969, incl. Principal and interest (M-S) payable at the First City Bank & Trust Co., Hopkinsville. These bonds are callable upon 30 days published notice on any interest date at par and accrued interest plus a premium of 3% for the first five years, 2% for the second five years, 1% for the third five years and without premium for the remaining maturities.

COVINGTON.

COVINGTON, Ky.—CORRECTION—We are advised by Martin Holman, City Comptroller, that the item contained in our issue of Sept. 14, stating that \$90,000 funding bonds had been sold—V. 151, p. 1607—was incorrect. He goes on to say that the city is contemplating the issuance of \$350,000 funding bonds but no definite plans can be made until the Court of Appeals has approved the issue.

Appeals has approved the issue.

HOPKINS COUNTY PUBLIC SCHOOL CORPORATION (P. O. Madisonville), Ky.—BONDS OFFERED FOR INVESTMENT—The Bankers Bond Co., Inc., of Louisville, is offering for general subscription an issue of \$132,000 3.4% coupon refunding first mortgage bonds at prices to yield from 1.50% to 3.50%, according to maturity. Dated Sept. 1, 1940. Denom. \$1,000. Due March 1 as follows: \$4,000 in 1941, \$5,000 in 1942, \$6,000 in 1943, \$7,000 in 1944, \$8,000 in 1945 to 1947, \$9,000 in 1948 to 1951, and \$10,000 in 1952 to 1956, callable on any interest payment date on 30 days' published notice; at 102 and accrued interest for the first four years, at 101 for the next four years, and at par thereafter. Principal and interest payable at the Kentucky Bank & Trust Co., Madisonville. Legality approved by Woodward, Dawson & Hobson of Louisville.

interest payable at the Kentucky Bank & Trust Co., Madisonville. Legality approved by Woodward, Dawson & Hobson of Louisville.

PERRY COUNTY (P. O. Hazard), Ky.—PETITION FILED IN BANKRUPTCY—It is stated that steps have been taken by the above county to reorganize its debt to conform to its indicated revenue potential. The governmental unit has filed a petition in the United District Court at Lexington under the new Municipal Bankruptcy Act, stating that it has a total of \$543,559 of bonds, warrants and interest and that it is unable to levy or collect sufficient taxes to meet the obligations.

A plan is proposed in the petition for the refinancing of \$434,000 of road and bridge bonds and \$35,123 of interest accrued to June 30, 1940. Contract was entered in January of this year between the county and the Kentucky Counties Bondholders Committee and the Bankers Bond Co. of Louisville, providing for a refunding operation, the petition states, and holders of \$306,000 of the bonds have accepted the plan.

Under the plan there would be issued \$434,000 of new 4% road and bridge bonds to replace the outstanding 5% securities, and for servicing the new issue the maximum legal levy would be imposed. A sinking fund also would be created for retirement of the bonds.

Decrease in property values and inability in the case of some taxpayers during the depression years to pay was said in the petition to have been responsible for default since 1933 of \$111,125 of county obligations. The petition cited the impossibility under the State Constitution for the county to levy sufficient taxes to make up such delinquencies in principal and interest and to meet future service requirements.

WILLIAMSBURG INDEPENDENT SCHOOL DISTRICT (P. O. Williamsburg), Ky.—BOND SALE DETAILS—It is now reported by the Secretary of the Board of Education that the \$8,000 school equipment bonds sold to local banks, as noted here—V. 151. p. 1753—were purchased as 4½s at par. Due on June 1 as follows: \$1,000 in 1943; \$2,000, 1944 to 1946, and \$1,000 in 1947.

#### LOUISIANA

EAST BATON ROUGE PARISH SEWERAGE DISTRICT No. 5 (P. O. Baton Rouge), La.—BOND OFFERING—Sealed bids will be received until 10 a. m. on Oct. 29 by L. Paul Amiss, Secretary of the Parish Pollee Jury, for the purchase of \$35,000 sewer bonds. Interest rate is not to exceed 5%, payable A-O. Dated Oct. 1, 1940. Denom. \$500. Due Oct. 1 as follows: \$500 in 1941 to 1958, \$1,000 in 1959 to 1972, and \$1,500 in 1973 to 1980. These bonds are part of an issue of \$40,000 authorized at an election held on July 30. A certified transcript, and the approving opinion of Chapman & Cutler of Chicago will be furnished the purchaser without cost to him. and all bids shall be so conditioned. Enclose a certified check for \$1,000, payable to E. L. Gass, President Police Jury.

GRANT PARISH CONSOLIDATED SCHOOL DISTRICT NO. 9

a certified check for \$1,000, payable to E. L. Gass, President Police Jury.

GRANT PARISH CONSOLIDATED SCHOOL DISTRICT NO. 9
(P. O. Colfax), La.—BOND SALE DETAILS—It is now reported by the Secretary of the Parish School Board that the \$50,000 school bonds sold to the A. M. Smith-Wood Co. of New Orleans, as noted here—V. 151, 1753—were purchased at a price of 100.024, a net interest cost of about 3.96%, or the bonds divided as follows: \$46,000 as 4s maturing on Feb. 15, \$1,500 in 1941 to 1944, \$2,000 in 1945 to 1948, \$2,500 in 1949 to 1953, \$3,000 in 1954 to 1957, \$3,500 in 1958 and \$4,000 in 1959; the remaining \$4,000 as 3½s, due on Feb. 15, 1960.

NEW IBERIA, La.—BOND ELECTION—It is stated that an election will be held on Oct. 29 in order to have the voters pass on the issuance of various not to exceed 4% semi-ann, civic improvement bonds aggregating \$261,000.

THIBODAUX, La.—BOND ELECTION—Taxpayers are scheduled to go to the polls Oct. 22 for a vote on a proposal to issue \$175,000 of bonds for a municipal gas system and on a proposal to renew for 10 years a special five mill improvement tax about to mature.

The bonds are to bear interest at a rate not to exceed 6% and revenues from gas sales are expected to liquidate them.

#### MAINE

PORTLAND, Me.—BOND OFFERING—John R. Gilmartin, City Treasurer, will receive sealed bids until noon on Oct. 3 for the purchase of \$180,000 coupon permanent improvement bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due \$12,000 on Oct. 1 from 1941 to 1955 incl. Bidder to name one rate of interest in a multiple of ¼ of 1%. Prin. and int. (A-O), payable at the First National Bank of Boston. 1 onds will be valid general obligations of the city of Portland, exempt from taxation in Maine; all taxable property in, the city will be subject to the levy of unlimited ad valorem taxes to pay both principal and interest. They will be engraved under the supervision of and authenticated as to genuineness by the First National Bank of Boston; their legality will be approved by Ropes, Gray, Best, Coolidge & Rugg of Boston, whose opinion will be furnished the purchaser. The original opinion and complete transcript of proceedings required in the proper issuance of the bonds will be filed with the First National Bank of Boston, where they may be inspected.

#### MARYLAND

BALTIMORE, Md.—PROPOSED BOND ELECTION—The City Planning Commission on Sept. 19 approved and sent to the Board of Estimate and City Council ordinances providing for a vote at the Nov. 5 election on the following bonds: \$5,000,000 sewer and \$5,000,000 paving.

SALISBURY, Md.—OTHER BIDS—The \$35,000,000 paving. SALISBURY, Md.—OTHER BIDS—The \$35,000 sanitary sewer bonds awarded Sept. 16 to the Mercantile Trust Co. of Baltimore, as 2½s, at a price of 101.509, a basis of about 2.11%—V. 151, p. 1754—were also bid for as follows:

### **MASSACHUSETTS**

FRANKLIN, Mass.—NOTE SALE—The \$16.500 registered municipal relief notes offered Sept. 26 were awarded to Jackson & Curtis of Boston, as 0.75s, at a price of 100.48, a basis of about 0.57%. Dated Oct. 1, 1940. Due Oct. 1 as follows: \$4.500 in 1941 and \$3.000 from 1942 to 1945 incl. Payable at the Merchants National Bank of Boston. Notes will be certified as to their genuineness by the Director of Accounts, Department of Corporations and Taxation, Commonwealth of Massachusetts. Other bidders: (for ½%) Newton, Abbe & Co., 100.32; Second National Bank of Boston 100.031; (for 1%) Norfolk County Trust Co., 100.617; Merchants National Bank of Boston 100.599; Perrin, West & Winslow 100.56; G. M.-P. Murphy & Co., 100.55; Tyler & Co., 100.399; R. L. Day & Co., 100.299; (for 1½%) Southgate & Co., 100.13.

LEOMINSTER, Mass.—NOTE SALE—The Second National Bank of Boston purchased an issue of \$100,000 notes at 0.138% discount. Due

Aug. 22, 1941. Other bids: First National Bank of Boston, 0.17%; Merchants National Bank of Boston,  $0.18\,\%$ .

SOMERVILLE, Mass.—BOND SALE—The \$200,000 coupon municipal ellef bonds offered Sept. 24 were awarded to the Harris Trust & Savings tank of New York, as 1½s, at a price of 100.567, a basis of about 1.14%, ated Oct. 1, 1940. Denom. \$1,000. Due \$20,000 on Oct. 1 from 1941 o 1950 incl. Principal and interest (A-O) payable at the National Shawmut tank of Boston. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston. Other bids:

Bidder-	Int. Rate	Rate Bid
Halsey, Stuart & Co	11/0%	100.455
		100.335
Mercantile-Commerce Bank & Trust Co. and Putnar	n	
& Co	- 11/4 %	100.151
Harriman Ripley & Co., Inc. and Bond, Judge & Co.	- 11/4 %	100.123
National Shawmut Bank of Boston and Mercha	nts	
National Bank of Boston	- 11/4 %	100.023
R. K. Webster & Co	- 116%	101.07
Tyler & Co	- 11/2%	100.899

SOUTHBORO, Mass.—NOTE OFFERING—Charles H. Lane, Town Treasurer, will receive sealed bids until Occ. 5 for the purchase of \$5,000 fire engine purchase notes. Dated Oct. 15, 1940. Denom. \$1,000. Due \$1,000 annually from 1941 to 1945 incl. Bidder to name rate of interest. Notes will be approved by the Director of Accounts, State House, Boston.

#### MICHIGAN

BLOOMFIELD, TROY, ROYAL OAK AND SOUTHFIELD TOWN-SHIPS FRACTIONAL SCHOOL DISTRICT NO. 1 (P. O. Birmingham), Mich.—BOND SALE—The \$400,000 coupon refunding bonds offered Sept. 24—V. 151, p. 1754—were awarded to Blyth & Co. Chicago, and Campbell, McCarty & Co. of Detroit, jointly, at a price of 100.025 for \$130,000 3s, due \$25,000 from 1941 to 1944 incl. and \$30,000 in 1946, and \$270,000 2½s, due \$30,000 annually from 1946 to 1954 incl. Net interest cost about 2.34%.

chased at an average yield of 2.923%.

FARMINGTON TOWNSHIP, Oakland County, Mich.—BOND OFFERING—Harry McCracken, Township Clerk, will receive sealed bids until 8 p. m. (EST) on Oct. 3 for the purchase of \$110,000 not to exceed 5% interest water works revenue bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due Oct. 1 as follows: \$2.000 from 1944 to 1947, incl.; \$3.000, 1948 and 1949; \$4.000 from 1950 to 1953, incl., and \$5,000 from 1954 to 1969, incl. Bonds due on or after Oct. 1, 1962, shall be callable in inverse numerical order on any interest date on or after Oct. 1, 1955. Interest A-O. Township will furnish legal opinion and pay the cost of printing the bonds. A certified check for \$1,000, payable to order of the township, is required.

FILLMORE TOWNSHIP SCHOOL DISTRICT NO. 1 (P. O. Holland), Mich.— $BONDS\ SOLD$ —An issue of \$8.500 school addition bonds was sold as 4s as follows: \$6,000 to Peoples State Bank of Holland, and \$2,500 to local investors.

\$2,500 to local investors.

GARDEN CITY SCHOOL DISTRICT (P. O. Garden City), Mich.—
BOND OFFERING—H. Franklin Donner, Secretary of the Board of Education, will receive sealed bids until 8 p. m. (EST) on Sept. 30 for the purchase of \$20,000 not to exceed 6% interest coupon school bonds. Dated July 1, 1940. Denom. \$1,000. Due \$4,000 on July 1 from 1941 to 1945, incl. Rate or rates of interest to be expressed in multiples of ½ of 1%. Principal and interest (J-J) payable at the Detroit Trust Co., Detroit. A certified check for \$500, payable to order of the District Treasurer, is required. Bids shall be conditioned upon the opinion of Miller, Canfield, Paddock & Stone of Detroit, approving legality of the bonds. Cost of opinion and of printing the bonds to be paid for by the successful bidder. The school district is authorized and required by law to levy upon all the taxable property therein such ad valorem taxes as may be necessary to pay the bonds and interest thereon, within the limitation prescribed by Section 21 of Article X of the

Michigan Constitution and the Michigan "Property Tax Limitation Act." No increase in millage has been voted.

No increase in miliage has been voted.

LINCOLN PARK SCHOOL DISTRICT, Mich.—TENDERS WANTED—George R. Hamilton, Secretary of the Board of Education, will receive sealed tenders of certificates of indebtedness, dated Nov. 1, 1935, and second series dated May 1, 1937, all due Nov. 1, 1945, up to 8 p. m. (EST) on Nov. 7. A sum of \$8,260.99 is on hand in the sinking fund for the purchase of such certificates. Offerings should be firm for five days and state certificate numbers, their par value, and the amount for which they will be sold to the district.

MACOMB COUNTY (P. O. Mount Clemens), Mich.—BOND CALL—Board of County Road Commissioners announces that variously described highway refunding bonds aggregating \$482,000, dated May 1, 1934, are called for payment on Nov. 1, 1940, at the County Treasurer's office. Interest coupons must accompany the bonds. County recently awarded an issue of \$482,000 refunding bonds, as reported in detail in V. 151, p. 1754.

OAKLAND COUNTY (P. O. Pontiac), Mich.—BOND CALL—The Board of County Road Commissioners has called for redemption on Nov. 1, 1940, at par and accrued interest, variously described highway improvement bonds, dated Nov. 1, 1935 and April 15, 1939. Bonds should be delivered to the Detroit Trust Co., Detroit.

delivered to the Detroit Trust Co., Detroit.

PONTIAC, Mich.—TENDERS WANTED—Oscar Eckman, Director of Finance, will receive scaled tenders of series A and B bonds until 5 p. m. (EST) on Oct. 8. Tenders should fully describe bonds offered, including serial numbers and state sum for which bonds will be sold. A sum of \$165,000 is available for purchase of series A bonds and \$90,000 for series B.

Is available for purchase of series A bonds and \$90,000 for series B.

ROYAL OAK SCHOOL DISTRICT, Mich.—TENDERS WANTED—
A. O. Dunham, Secretary of the District, will receive sealed tenders of 1935 refunding bonds of series A, dated Oct. 1, 1935, and refunding bonds of series B, dated Oct. 1, 1935 until 7:30 p. m. (EST) on Oct. 24. Offerings should be firm for five days and should be plainly marked on outside of sealed envelope. Tenders should describe securities offered, giving series number and series letter. Tenders should state the sum for which the bond with the April 1, 1941 and subsequent coupons attached will be sold to the School District. Tenders specifying the lowest price on bonds and interest shall be accepted up to the amount available in the fund.

#### MINNESOTA

BEARDSLEY, Minn.—BOND OFFERING—It is stated by A. P. Backlund, Village Recorder, that he will receive bids until Sept. 30, at 7:30 p. m., for the purchase of \$5,000 3% semi-annual water tank and tower bonds, approved by the voters at an election held on Aug. 5.

approved by the voters at an election held on Aug. 5.

BELLE CREEK TOWNSHIP (P. O. Goodhue), Minn.—BONDS
SOLD.—The Township Clerk states that \$40,000 road improvement bonds
approved by the voters last May were sold in June to the State of Minnesota
CROOKSTON, Minn.—WARRANT OFFERING—Sealed bids will be
received until Oct. 8, by Loren Skogness, City Clerk, for the purchase of
\$6,416.65 water main warrants. It is stated that the city will reserve the
right at its option to call for payment and to pay in full such improvement
warrants at any interest payment date, and such warrants shall bear no
interest from and after the date the same is so called for payment. The
warrants are to be issued to defray part of the expense of constructing a
water main. Enclose a certified check for 2% of the amount of the warrants.

HEFEEDS Minn.—ROND OFFERING.—It is reprorted that bids will be

JEFFERS, Minn.—BOND OFFERING—It is reported that bids will be received until Oct. 3, at 8 p. m., by Charles Grabert, Village Recorder, for the purchase of \$6,000 4% annual community hall bonds. Denom. \$500. Dated Oct. 1, 1940. Due \$500 on Oct. 1 in 1943 to 1954, inclusive.

the purchase of \$6,000 4% annual community hall bonds. Denom. \$500. Dated Oct. 1, 1940. Due \$500 on Oct. 1 in 1943 to 1954, inclusive.

MINNEAPOLIS, Minn.—BOND OFFERING—It is stated by Geo. M. Link, Secretary of the Board of Estimate and Taxation, that both sealed and auction bids will be received until Oct. 10, at 10:30 a. m., for the purchase of the following not to exceed 6% coupon semi-annual bonds, aggregating \$1,277,000:

\$1,000,000 public relief bonds. Due \$100,000 on Nov. 1 in 1941 to 1955, inclusive.

172,000 work relief bonds. Due on Nov. 1 as follows: \$8,000 in 1941 to 1959, inclusive.

105,000 storm drain bonds. Due on Nov. 1 as follows: \$5,000 in 1941 to 1955, and \$6,000 in 1956 to 1960.

Denom. \$1,000. Dated Nov. 1, 1940. Rate of interest to be in a multiple of ¼ or 1-10th of 1%, and must be the same for all of the bonds. Bids offering an amount less than par cannot be accepted. Purchasers will be required to pay accrued interest on the bonds to but not including the day of delivery; and, in addition to the purchase price, purchasers of the bonds will be required to pay the Board of Estimate and Taxation \$1 per bond to apply on the expense of the Board in issuing and transporting the bonds to place of delivery. Delivery will be made in Minneapolis, Chicago, or New York City, at a National tank acceptable to the purchaser, any charge made by such hank for delivery service to be paid by the purchaser. The bonds may be registered as to toth principal and interest on application to the City Comptroller. The bonds will be accompanied by the opinion of Thomson, Wood & Hoffman of New York, that the bonds are valid and binding obligations of the city. A certified check for 2% of the amount of the obligations bid for, payable to the City Treasurer is required.

is required.

NORTH BRANCH, Minn.—MATURITY—It is now reported by the Village Clerk that the \$25,000 municipal light and power plant bonds sold to the Allison-Williams Co. of Minneapolis, as 2½s, at a price of 100 504, as noted here—V. 151, p. 1754—are due on Sept. 16, as follows: \$1,000 in 1943 to 1945, \$2,000 in 1946 to 1951 and \$2,500 in 1952 to 1955. callable on and after Sept. 16, 1948, on any interest payment date in inverse order of maturity, at par and accrued interest.

RAYMOND, Minn.—BONDS SOLD—A \$7,000 issue of municipal building bonds approved by the voters on July 2, is said to have been purchased by the State.

STEELE COUNTY COMMON SCHOOL DISTRICT NO. 40 (P. O. Owatonna), Minn.—BOND OFFERING—It is reported that bids will be received until Oct. 4. at 8:30 p. m., by Alvin Stark, District Clerk, for the purchase of \$1,500 school bonds. Dated Oct. 1, 1940. Due \$300 in 1942 to 1946 incl.

TAYLORS FALLS, Minn.—CERTIFICATES OFFERED—Sealed bids were received until 1 p. m. on Sept. 27, by Albert Amundson, Village Clerk, for the purchase of \$3,800 3½% semi-annual water main certificates of indebtedness.

willmar, Minn.—CERTIFICATES SOLD—We are informed by Einar H. Brogren, City Clerk, that the following 3% semi-annual certificates of indebtedness aggregating \$22,000 were offered for sale on Sept. 23 and were awarded to the Northwestern National Bank & Trust Co. of Minneapolis, for a premium of \$966, equal to 104.39, a basis of about 1.92%: \$19,000 paving certificates. Due \$2,375 on Oct. 1 in 1941 to 1948, incl.

3,000 sewer main and water main extension certificates. Due \$750 on Oct. 1 in 1941 to 1944, incl.

#### MISSISSIPPI

HAZLEHURST, Miss.—BOND SOLD—The City Clerk states that \$12,000 334 % semi-ann. special street improvement bonds have been purchased by the Max T. Allen Co. of Hazlehurst. Dated Jan. 1, 1940. Legal approval by Charles & Trauernicht of St. Louis.

Legal approval by Charles & Trauernicht of St. Louis.

HUMPHREYS COUNTY (P. O. Belzoni) Miss.—BOND SALE DETAILS—It is now reported that the \$492.000 3½% semi-ann. refunding bonds sold at par to Leftwich & Ross of Memphis, as noted here —V. 151, p. 1754—are due on April 1 as follows: \$21,000 in 1941 and 1942, \$23,000 in 1943 and 1944, \$24,000 in 1945, \$25,000 in 1946, \$26,000 in 1947, \$27,000 in 1948, \$28,000 in 1949, \$29,000 in 1950, \$30,000 in 1951, \$31,000 in 1952, \$32,000 in 1957, and \$14,000 in 1958, \$7,000 in 1958, \$36,000 in 1957, and \$14,000 in 1958. Prin. and int. payable at the Citizens Bank & McCOMB CITY.

Trust Co., Beizoni.

McCOMB CITY, Miss.—BONDS OFFERED FOR INVESTMENT—An isue of \$150,000 4% refunding bonds is being offered by a group headed by Dane & Co. of New Orleans, for public subscription at prices to yield from 2.00% to 3.70%, according to maturity. Denom. \$1,000. Dated June 1, 1940. Due on Nov. 1 in 1943 to 1963. Principal and interest (J-D) payable at the Whitney National Bank of New Orleans

These bonds are to be issued for the purpose of refunding a like amount of 5% bonds in accordance with the optional provision retained by the city. The refunding of this issue and the contemplated refunding of the remaining callable bonds will, if completed, result in a savings to the city of approximately \$185,000 in interest charges over the life of the bonds. In the opinion of counsel, these bonds are general obligations of the City of McComb, payable from unlimited ad valorem taxes.

Offered if, as and when received, subject to validation of the chancery Court of Pike County, Missispipi and approval as to legality by Charles & Trauernicht, St. Louis, Missouri.

& Trauernicht, St. Louis, Missouri.

TISHOMINGO COUNTY SECOND SUPERVISORS' DISTRICT (P. O. Iuka) Miss.—MATURITY—It is stated by the Clerk of the Chancery Court that the \$12,000 at \$4.7 \text{ semi-ann. road bonds soid to Scharff & Jones of New Orleans, at par, as noted here—V. 151, p. 1755—are due on May 1 as follows: \$1,000 in 1941 to 1948, and \$2,000 in 1949 and 1950.

TISHOMINGO COUNTY SPECIAL CONSOLIDATED SCHOOL DISTRICT (P. O. Iuka) Miss.—BONDS SOLD—The Clerk of the Chancery Court states that \$27,000 5% semi-ann. school bonds have been purchased by Scharff & Jones of New Orleans, for a premium of \$150, equal to 100.555, a basis of about 4.94%. Due on Jan. 1 as follows: \$1,000 in 1945 to 1951, and \$2,000 in 1952 to 1961.

Dated July 1, 1940. Legal approval by Charles & Trauernicht of St. Louis.

WEST POINT, Miss.—BONDS AUTHORIZED—It is reported that the Board of Selectmen have adopted a resolution proposing issuance of \$30,000 in municipal bonds to assist in building a combination National Guard armory and community house, for making repairs to fair grounds and for sewer and water main extensions, it is reported. The Work Projects Administration would furnish labor and a portion of materials to supplement the issue.

#### MISSOURI

BOLLINGER COUNTY (P. O. Marble Hill), Mo.—MATURITY—
The County Clerk states that the \$52,723.12 3% semi-annual funding bonds
sold to Soden & Co. of Kansas City, at par, as noted here—V. 151, p. 1608
—are due as follows: \$3,723.12 in 1942; \$4,000, 1943; \$5,000, 1944 to 1947;
\$6,000, 1948 to 1950, 2nd \$7,000 in 1951.

CHAFFEE, Mo.—BONDS VOTED—At an election held recently the voters are said to have approved the issuance of \$15,000 in high school improvement bonds.

NORMANDY SANITARY SEWER DISTRICT (P. O. Normandy) o.—BONDS VOTED—At a special election held recently the voters proved the issuance of \$67,000 in bonds for a sewer project by a vote of \$67,000 in

PIEDMONT, Mo.—BONDS SOLD—It is reported that \$20,500 4% semi-annual public improvement bonds have been purchased by the Baum, Bernheimer Co. of Kansas City. Dated July 15, 1940.

ST. LOUIS COUNTY (P. O. Clayton) Mo.—BONDS VOTED—The following report is taken from the St. Louis "Globe Democrat" of Sept. 18: Bond issues to finance cost of constructing sewers in two St. Louis County districts were voted yesterday. In the Walton Road Sanitary Sewer District, voters authorized the issuance of \$81,000 in bonds to cover the cost of installing sewers there. The remaining \$243,000 of the estimated \$324,000 cost to be supplied by Work Projects Administration funds.

In the Vinita Terrace Sewer District, an issuance of \$10,500 in bonds was authorized by a vote of 89 for, and 13 against. The bonds will cover the entire cost of installing sewer trunk lines, and a WPA appropriation will not be necessary.

VALLEY PARK, Mo.—BONDS SOLD—The City Clerk states that \$8,000 4% semi-annual water refunding bonds have been purchased by the Municipal Bond Corp. of Chicago. Dated Aug. 31, 1940.

Due on Sept. 1, 24,000 in 1943 and 1944. Frin. and int. (M-S) payable at the St. Louis Union Trust Co., St. Louis.

#### MONTANA

FLATHEAD AND LAKE COUNTIES, JOINT SCHOOL DISTRICT NO. 38 (P. O. Bigfork), Mont.—BOND OFFERING—Sealed bids will be received until 2 p. m. on Oct. 21, by George Sayatovich, District Clerk, for the purchase of \$5.649.81 refunding bonds. Interest rate is not to exceed 55.669.81 refunding bonds. Interest rate is not to exceed 55.69.80 payable J-D. Dated Dec. 1, 1940. Amortization bonds will be the first choice and serial bonds will be the second choice of the school board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, as the board of trustees may determine upon at the time of sale, both principal and interest to be payable in semi-annual installments during a period of 13 years from the date of issue. If serial bonds are issued and sold they will be in the amount of \$450 each, except the first bond which will be in the amount of \$249.81; the sum of \$450 will become payable on bec. 1, 1941, and the sum of \$450 will become payable on the same day each year thereafter until all of such bonds are paid. The bonds, whether amortization or serial bonds, will be redeemable in full on any interest payment date from and after 6½ years from the date of issue. The bonds will be sold for not less than their par value with accrued interest, and all bidders must state the lowest rate of interest at which they will purchase the bonds at par. The bonds are issued for the purpose of refunding outstanding building bonds of the district, which were originally issued as of June 1, 1933, in the amount of \$7.500. Enclose a certified check for \$250, payable to the District Clerk.

amount of \$7,500. Enclose a certified check for \$250, payable to the District Clerk.

RONAN SPECIAL IMPROVEMENT DISTRICT NO. 3 (P. O. Ronan), Mont.—BOND OFFERING—Sealed bids will be received until 8 p.m. on Oct. 7, by James F. O'Brien, Jr., Town Clerk, for the purchase of \$6,000 not to exceed 6% annual sewer bonds. Dated Sept. 30, 1940. Amortization bonds will be the first choice, and serial bonds will be the second choice of the Town Council. If amortization bonds are sold and issued, the entire issue may be put into one single bond, or divided into several bonds as the council may determine upon at the time of sale. Both principal and interest to be payable annually, during a period of 10 years, from Jan. 1, 1941 to 1950. If serial bonds are issued and sold, they will be in the amount of \$100. The sum of \$600 of the serial bonds will become due and payable on Jan. 1, 1941, and a like amount on the same day each year thereafter, until such bonds are paid. The bonds, whether amortization or serial bonds, are redeemable at the option of the town at any time there are funds to their credit, of the special improvement district funds, for the redemption thereof and in the manner providing for the redemption of the same. The bonds will be sold for not less than par value, with accrued interest at which they will purchase the bonds at par. The bonds are issued for the purpose of acquiring, maintaining and extending a sewer and sewer system in the district. Enclose a certified check for \$200, payable to the Town Clerk.

#### NEBRASKA

BLAIR, Neb.—BONDS SOLD—It is reported that \$12,000 paving bonds were purchased on Sept. 17 by Steinauer & Schweser of Lincoln as 2s.

BLUE HILL, Neb.—BOND DISPOSAL REPORT—The Village Clerk states that \$15,000 refunding bonds are being handled by a local bank through the National Company of Omaha.

BRUNO, Neb.—BONDS SOLD—The Village Clerk states that \$9,900 314% semi-annual refunding bonds have been sold.

314% semi-annual refunding bonds have been sold.

ELGIN, Neb.—BONDS SOLD—The Village Clerk states that \$20,000 sewer bonds have been sold.

EMERSON, Neb.—BONDS SOLD—The Village Clerk states that \$15,000 4½% semi-annual municipal auditorium bonds have been purchased at par by the First National Bank of Emerson. Dated Feb. 1, 1940. Due on Feb. 1, 1950; callable at any time.

FAIRBURY, Neb.—BONDS SOLD—The City Clerk states that \$7.048.68 viaduct bonds approved by the City Council in July have been sold.

NEWPORT, Neb.—BONDS SOLD—The Village Clerk reports that \$18,500 2½% semi-annual water refunding bonds have been purchased by the State.

#### **NEVADA**

F YERINGTON, Nev.—BOND SALE DETAILS—The City Clerk reports that the \$40,000 2%% semi-annual refunding bonds sold to the State Industrial Commission, as noted here—V. 151, p. 1609—were purchased for a premium of \$150, equal to 100.375, and mature \$2,000 from July 1, 1941 to 1960, giving a basis of about 2.71%.

#### **NEW MEXICO**

DEMING, N. Mex.—BONDS AUTHORIZED—The Board of Trustees is said to have passed an ordinance calling for the issuance of \$35,000 water refunding bonds.

### **NEW JERSEY**

EMERSONISCHOOL DISTRICT, N. J.—TO SELL BONDS—Julius D. Hammel, District Clerk, reports that the State Employees' Retirement System has agreed to purchase \$55,000 building bonds.

Bystem has agreed to purchase \$55,000 building bonds.

ENGLEWOOD, N. J.—BONDS PUBLICLY OFFERED—Shields & Co. of New York and associates made formal offering Sept. 23 of \$797,000 2% sewer system bonds, dated Oct. 1, 1940, and due serially Oct. 1, 1942-70 inclusive, at prices to yield 0.5% to 1.95% on the 1942 to 1958 maturities, and at prices of 100. 50 80 on the 1959 to 1970 maturities. Other members of the offering group were Misch, Moneil & Co., Inc., H. B. Boland & Co., and Stroud & Co. inc. The bonds are regarded by the bankers as legal investment for savings banks and trust funds in New Jersey; and report of their award to the banking groups appeared in V. 151, p. 1755.

FAIR LAWN, N. J.—BOND OFFERING—Ronald S. Spittel, Borough Clerk, will receive sealed bids until 8:30 p. m. on Oct. 8 for the purchase of \$100,000 not to exceed 6% interest coupon or registered water bonds of 1940. Dated Oct. 1, 1940. Denom. \$1,000. Due \$5,000 on Oct. 1 from 1941 to 1960, incl. Bidder to name a single rate of interest, expressed in a multiple of ¼ of 1%. Principal and interest (A-O) payable at the Fair Lawn-Radburn Trust Co., Fair Lawn, or at the Chemical Bank & Trust Co., New York City. The sum required to be obtained at sale of the bonds is \$100,000. A certified check for 2% of the bonds offered, payable to order of the borough, is required. Bonds are unlimited tax obligations of the borough and the approving legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful blidder.

GARFIELD. N. J.—COMPTROLLER CANNOT ACT AS EISCAL

GARFIELD, N. J.—COMPTROLLER CANNOT ACT AS FISCAL AGENT—The State Funding Commission decided on Sept. 16 that City Comptroller Walter Walsh cannot act as fiscal agent in the proposed debt redunding due to the fact "that his duties as Comptroller are incompatible and inconsistent with his duties as such fiscal agent." In requesting its Auditor to inquire carefully into all aspects of the proposed refunding, the Commission noted that it provides for a more orderly debt service calendar and if carried through to 95% completion has much to commend it.

\*\*HIGHTSTOWN, N. J.—BOND SALE—The \$19,500 coupon or registered water bonds offered Sept. 24—V. 151, p. 1609—were awarded to E. H. Rollins & Sons, Inc. of Philadelphia, as 2½s, at par plus a premium of \$196.95, equal to 101.01, a basis of about 2.13%. Dated Sept. 1, 1940 and due Sept. 1 as follows: \$1,000 from 1941 to 1959, incl. and \$500 in 1960. Other bids:

Bidder—	Int. Rate	Rate Bid
Bidder— Joseph G. Kress & Co	21/07	100.46
Union County Trust Co. of Elizabeth	017.07	
Dotalog & Co	212%	100.17
Battles & Co	21/2 %	101.27
H. B. Boland & Co	21207	100.727
Schmidt, Poole & Co	212 07	100.282
M. M. Freeman & Co	91207	100.10
First National Bank of Hightstown	28, 6%	100.50
H. L. Allen & Co	537 69	100.43
Minsch, Monell & Co	2 34 6	
Dealer Dealer Control of Control	2% %	100.29
Buckley Bros	23/4 %	100.24
W. E. Wetzel & Co	234 %	100.125
METICUEN N I POND TOOTH PEROPE	•	

METUCHEN, N. J.—BOND ISSUE REPORT—In connection with a borough ordinance authorizing an issue of \$157.000 refunding bonds, the Municipal Finance Commission stated that although the "funding of \$59.000 bond anticipation notes appears to be a reasonable proposition, the inclusion of \$92,000 of refunding bonds appears to need explanation."

of \$92,000 of refunding bonds appears to need explanation."

PEMBERTON, N. J.—BOND OFFERING—Benjamin T. Cranmer, Borough Clerk, will receive sealed bids until 8 p. m. on Oct. 8, for the purchase of \$20,000 not to exceed 5% interest coupon or registered electric light and power system bonds. Dated Oct. 15, 1940. Denom. \$500. Duc Oct. 15 as follows: \$2,000 from 1942 to 1946, incl. and \$2,500 from 1947 to 1950, incl. Bidder to name a single rate of interest, expressed in a multiple of ½ of 1 %. Principal and interest (A-O) payable at office of the Borough Collector-Treasurer, or at the People's National Bank & Trust Co., Pemberton. The sum required to be obtained at sale of the bonds is \$20,000. The bonds will be valid and legally binding obligations of the borough, and unless otherwise paid, the borough will have power and be obligated to levy unlimited ad valorem taxes on all of its taxable property in order to provide for principal and interest requirements. Opinion of the Borough Solictors to this effect will be furnished the successful bidder. A certified cheek for 2% of the amount of bonds offered, payable to order of the borough, is required.

SAYREVILLE, N. J.—FINANCIAL STATEMENT ISSUED—A report on the financial condition of the borough as of Sept. 1, 1940, has been issued by MacBride, Miller & Co. of Newark. Also shown is a list of the well known industrial plants located within the community.

TRENTON, N. J.—STATE COMMISSION APPROVES \$500 000 BOND.

report on the financial condition of the borough as of Sept. 1, 1940, has been issued by MacBride, Miller & Co. of Newark. Also shown is a list of the well known industrial plants located within the community.

TRENTON, N. J.—STATE COMMISSION APPROVES \$500,000 BOND EXCHANGE—Following is the text of the minutes of the Municipal Finance Commission meeting of Sept. 16:

"The City of Trenton is asking the Commission to approve the issuance of \$500,000 refunding bonds to take up a like amount of bonds falling due May 1, 1941. The city finally adopted an ordinance under date of Jan. 31, 1939, providing for the refunding of \$1.884,000 3½ % bonds due \$500,000 on May 1, 1940, 1941 and 1942, and \$384,000 on May 1, 1943; said action being pursuant to Chapter 373, P. L. 1939.

"The sale of the first \$500,000 instalment was approved on Dec. 29, 1939, and the city is now considering the funding of the instalment due May 1, 1941. It appears that Graham, Parsons & Co. propose to purchase the \$500,000 3½ % bonds from the present holders and deliver these to the city, par for par, taking in return \$500,000 2½ % general refunding bonds dated Oct. 1, 1940, maturing \$20,000 on April 1 of each year 1942 to 1966, inclusive. In view of the fact that this exchange will result in a considerasconded by Mr. Hoffman, and duly adopted:

"Resolved, that the Commission approve the exchange of \$500,000 bonds of the City of Trenton on a par for par basis, based on a communication from Edward W. Lee. Director of Revenue and Finance, dated to be 2½ %, and maturities to be as set forth in papers previously submitted, and provided further that issuing expenses be limited to printing of bonds, legal opinion and delivery expenses."

"Trenton, N. J.—BOND SALE—An issue of \$500,000 2½ % refunding bonds was sold to an account composed of Graham, Parsons & Co.; 1814th & Co., Inc., and Julius A. Rippel, Inc. of Newark. Dated Oct. 1, 1940 and due \$20,000 on Oct. 1 from 1942 to 1966, incl. Principal and interest (A-O) payable in Trenton. Coupon bonds in \$1,0

#### **NEW YORK**

COXSACKIE, N. Y.—BOND OFFERING—Peter J. Whitmore, Village Clerk, will receive scaled bids until noon on Oct. 3 for the purchase of \$120,000 not to exceed 6% interest coupon or registered water bonds.

Municipal Bonds - Government Bonds Housing Authority Bonds

### TILNEY & COMPANY

76 BEAVER STREET NEW YORK, N.Y.

Telephone: WHitehall 4-8898 Bell System Teletype: NY 1-2395

Dated Oct. 15, 1940. Denom. \$1,000. Due \$5,000 on Oct. 15 from 1941 to 1964, incl. Bidder to name a single rate of interest, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest (A-O) payable at the National Bank of Coxsackie, with New York exchange. The bonds are general obligations of the village, payable from unlimited taxes. A certified check for \$2,400, payable to order of the village, is required. Legal opinion of Dillon, Vandewater & Moore of N. Y. City will be furnished the successful bidder.

successful bidder.

GARDEN CITY, N. Y.—BOND OFFERING—Eugene R. Courtney, Village Clerk, will receive sealed bids until 3:45 p.m. on Oct. 1 for the purchase of \$19,000 not to exceed 6% interest coupon or registered municipal shop building bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due Oct. 1 as follows: \$2,000 from 1941 to 1949 incl. and \$1,000 in 1950. Bidder to name a single rate of interest, expressed in a multiple of ¼ or 1-10 of 1%. Principal and interest (A-O) payable at the Garden City Bank & Trust Co., Garden City, or at the Irving Trust Co., New York City. The bonds are general obligations of the village, payable from unlimited ad valorem taxes on all of its taxable property. A certified check for \$380, payable to order of the village, is required. Legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder.

HARTFORD, ARGYLE, GRANVILLE, HEBRON AND FORT ANN CENTRAL SCHOOL DISTRICT NO. 1 (P. O. Hartford), N. Y.—BONDS NOT SOLD—The \$7.500 not to exceed 6% interest coupon or registered school bonds offered Sept. 20—V. 151, p. 1609—were not sold at that time.

at that time.

HOOSICK FALLS, N. Y.—BOND SALE—The \$12,500 coupon or registered street paving bonds offered Sept. 20—V. 151, p. 1756—were awarded to the Manufacturers & Traders Trust Co. of Buffalo, as 14s, at par plus a premium of \$11.50, eq.al to 100.092, a basis of about 1.22%. Dated Sept. 1, 1940 and due Sept. 1 as follows: \$2,500 in 1941; \$2,000 in 1942 and 1943 and \$3,000 in 1944 and 1945. Second high bid of 100.076 for 14s was made by the Marine Trust Co. of Buffalo.

Bidder—

Marine Trust Co. of Buffalo

Marine Trust Co. of Buffalo

114 % 100.076

E. H. Rollins & Sons, Inc. 140% 100.12

George B. Gibbons & Co., Inc. 140% 100.107

R. D. White & Co. 10.02

HORNELL, N. Y.—BOND SALE—The \$32,000 coupon or registered bonds offered Sept. 26—V. 151, p. 1756—were awarded to the Manufacturers & Traders Trust Co. of Buffalo, as 1.10s, at par plus a premium of \$28.48, equal to 100.089%, a basis of about 1.07%. Sale consisted of: \$15,000 home relief bonds. Due Sept. 1 as follows: \$2,000 from 1941 to 1945 incl. and \$1,000 from 1946 to 1950 incl.

5,000 public works bonds. Due \$1,000 on Sept. 1 from 1941 to 1945 incl. 1940 incl. and \$1,000 in 1945.

3,000 ambulance bonds. Due \$1,000 on Sept. 1 from 1941 to 1943 incl. All of the bonds will be dated Sept. 1. 1940. Other bids:

3,000 ambulance bonds. Due \$1,000 on Sept. 1 fro All of the bonds will be dated Sept. 1, 1940. Othe Bidder— Premium R. W. White & Co. \$32,023.20 Sherwood & Co. and C.F. Childs & Co. Inc \$22,023.00 Marine Trust Co., Buffalo \$2,067.25 E. H. Rollins & Sons \$2,061.00 Geo. B. Gibbons & Co. \$2,015.00 Geo. B. Gibbons & Co. \$2,059.84 Brown, Bennett & Johnson \$2,028.00 Union Securities Corp \$2,016.00 H. L. Allen & Co. \$2,013.00 Steuben Trust Co., Hornell \$2,000.00 MANULE N. V. PONDO CHERNON

MANLIUS. N. Y.—BOND OFFERING—The Village Clerk will receive sealed bids until Oct. 1 for the purchase of \$40.000 village hall bonds. Dated Oct. 1, 1940. Due serially in 20 years. Authorized by vote of the electors on Sept. 10.

Oct. 1, 1940. Due serially in 20 years. Authorized by vote of the electors on Sept. 10.

NEW YORK, N. Y.—WILL SELL \$60,000,000 BONDS—Comptroller Joseph D. McGoldrick has announced his intention of offering for public bidding in the near future an issue of \$60,000,000 in serial bonds to finance a large portion of the construction of the new Delaware Aqueduct. The issue will be the largest offering of long-term bonds since 1933. The Sept. 27 issue of the "City Record" carries the Comptroller's notice of intention to sell. Details of the date of sale and terms of the offering have not as yet been announced. The sale will probably be held on Oct. 8.

Mr. McGoldrick said that after the coming sale there would be no further sale at least until the spring of next year.

"The forthcoming issue of \$60,000,000 in serial bonds will bring us more than half way through our financing of the Delaware water project," Comptroller McGoldrick declared. "It will mean that we will have issued approximately \$120,000,000 in bonds for this improvement, leaving about \$90,000,000 still to be financed. This balance, however, will be spread over a period of five or six years, so that there will be no problem in the future. Furthermore, this sale carries us well into next year, so that we will not be obliged to issue any long-term obligations at least until the spring of 1941."

(The last previous permanent financing by the city was effected on Aug. 6 of this year, when an offering of \$30,000,000 shoss was awarded to a syndicate headed by the Chase National Bank of New York, on a bid of 100,917 for 24s, a basis of about 2.6694%. Reoffered from a yield of 0.30% to 2.95%.—V. 151, p. 882.)

NEW YORK CITY HOUSING AUTHORITY, N. Y.—BOND SALE—

Cate neaded by the Chase National Bank of New York, on a bid of 100.917 for 248, a basis of about 2.6694%. Reoffered from a yield of 0.30% to 2.95%.—V. 151, p. 882.)

NEW YORK CITY HOUSING AUTHORITY, N. Y.—BOND SALE—Announcement was made of the award on Sept. 25 of \$8,046,000 housing authority bonds to a syndicate headed by Lehman Bros., Phelps, Fenn & Co., Inc., and Goldman, Sachs & Co., all of New York, as 28, 248, 248, 248, 248, 248, and 38, at par plus a premium of \$500, equal to 100.0062, the net interest cost to the authority being 2.705%. These are the bonds previously offered on Sept. 19, at which time the housing authority rejected the sole bid received. This was an offer made by an account also headed by Lehman Bros. of New York, which figured an interest cost basis of 3.01%.—V. 151, p. 1756. The bonds bear interest and mature as follows:

\$6,708,000 series A. first issue. \$773,000 maturing March 15, 1941, as 22; \$2.975,000 maturing March 15, \$225,000 in 1942, \$234,000 in 1943, \$242,000 in 1944, \$251,000 in 1945, \$229,000 in 1946, \$269,000 in 1947, \$278,000 in 1948, \$289,000 in 1949, \$298,000 in 1950, \$309,000 in 1951, \$321,000 in 1952, as 24/s; \$331,000 maturing March 15, 1954, as 24/s; \$1,091,000 maturing March 15, \$353,000 in 1955, \$364,000 in 1965, \$374,000 in 1957, as 24/s; and \$1,195,000 maturing March 15, \$387,000 in 1969, as 38.

1.338,000 series A. second issue. \$156,000 maturing March 15, 1941, as 2s; \$590,000 maturing March 15, \$45,000 in 1942, \$47,000 in 1943, \$48,000 in 1944, \$49,000 in 1942, \$47,000 in 1943, \$48,000 in 1944, \$49,000 in 1945, \$52,000 in 1946, \$53,000 in 1947, \$55,000 in 1948, \$57,000 in 1949, \$60,000 in 1956, \$73,000 in 1957, as 24/s; and \$24/s; \$86,000 maturing March 15, 1954, as 24/s; \$218,000 maturing March 15, \$70,000 in 1955, \$73,000 in 1956, \$75,000 in 1957, as 24/s; and \$240,000 maturing March 15, 1954, as 24/s; \$218,000 maturing March 15, \$77,000 in 1958, as 34/s; and \$240,000 maturing March 15, 1954, as 24/s; \$218,000 maturing March 15, \$77,000 in 1958, \$80,000 i

Van Ingen & Co., Inc., A. C. Allyn & Co., Inc., Equitable Securities Corp., Shields & Co., Graham, Parsons & Co., Hemphill, Noyes & Co., Eastman, Dillon & Co., Bacon, Stevenson & Co., Roosevelt & Weigold, Inc., Schoellkopf, Hutton & Pomeroy, Inc., Otis & Co. (Inc.), McDonald-Coolidge & Co. (Cleveland), Darby & Co., Inc., Charles Clark'& Co., Harvey Fisk & Sons, Inc., Farwell, Chapman & Co. (Chicago), Minsch, Monell'& Co., Inc., R. D. White & Co., Wells-Dickey Co. (Minneapolis) and Thomas & Co. (Pittsburgh).

The bonds comprise the first and second issues, series A, of the housing authority which has authorized a total of \$38,967,000 of the first issue and \$7,811,000 of the second issue to finance the cost of development of low rent housing projects in the City of New York. The remainder of the united States Housing Authority at an average interest cost of 3.04%. Interest payments on the bonds are exempt, in the opinion of counsel, from Federal Income tax by-the provisions of the United States Housing Authority at an average interest cost of 3.04%. Interest payments on the bonds are exempt, in the opinion of counsel, from 1937, and from New York State income tax by the provisions of the United States Housing Act of 1937, and from New York State income tax by the provisions of the Foundal Contributions to the Authority which are to be made by the United States Housing Authority. These contributions are available for service of the series A-bonds after making provision for annual interest on the series B bonds. An additional pledge of revenues from the housing projects is provided, but is not regarded as a principal source of funds for the series A bond reserve, which in a period of nine years will produce a sum which will thereafter equal the total principal and interest of the series A bonds maturing in the following year. Created in 1934, the New York City Housing Authority is operating seven completed housing projects and undertaking the construction of five others. Two projects comprising six developments are

NORTH!HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 7 (P. O. Great Neck), N. Y.—BOND OFFERING—Margery C. Griffen, District Clerk, will receive sealed bids until 3 p. m. (EST) on Oct. 3 for the purchase of \$535,000 not to exceed 6% interest coupon or registered school bonds of 1940. Dated Oct. 1, 1940. Denom. \$1,000. Due Oct. 1 as follows: \$30,000 from 1941 to 1948, incl.; \$35,000 in 1949 and 1950, and \$45,000 from 1951 to 1948, incl.; \$35,000 in 1949 and 1950 and \$45,000 from 1951 to 1955, incl. Bidder to name a single rate of interest, expressed in a multiple of ½ or 1-10th of 1%. Prin, and int. (A-O) payable at the Chase National Bank, N. Y. City. The bonds are unlimited tax obligations of the district and the approving legal opinion of Hawkins, Delafield & Longfellow of N. Y. City will be furnished the successful bidder. A certified check for \$10,700, payable to order of the Board of Education, must accompany each proposal.

OYSTER BAY (P. O. Oyster Bay), N. Y.—OFFERING OF MASSA-PEQUA WATER DISTRICT BONDS—Harry Tappen, Town Supervisor, will receive sealed bids until 10 a. m. (EST) on Oct. 1, for the purchase of \$13,000 not to exceed 6% interest coupon or registered series of 1940, water bonds. Dated Oct. 1, 1940. Denom. \$500. Due \$500 on Oct. 1 from 1941 to 1966, incl. Bidder to name a single rate of interest, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (A-O) payable at the Long Island National Bank, Hicksville, with New York exchange. The bonds are general obligations of the town payable primarily from assessments to be levied on property benefited in the district; but if not paid from such levy, all of the town's taxable property will be subject to levy of unlimited ad valorem taxes in order to pay principal and interest requirements. A certified check for \$260, payable to order of the town, is required. Legal opinion of Dillon, Vandewater & Moore of New York City will be furnished the successful bidder.

FPLEASANTVILLE, N. Y.—BOND SALE—The issue of \$53,000 coupon or registered sewer bonds offered Sept. 26—V. 151, p. 1756—was awarded to E. H. Rollins & Sons, Inc., New York, as 2.20s, at par plus a premium of \$120.85, equal to 100.228, a basis of about 2.17%. Dated July 1, 1940 and due July 1 as follows: \$2,000 in 1941 and \$3,000 from 1942 to 1958 incl. Other bids were as follows:

Bidder—

Int. Rate Prem. Bid

| Int. Rate | Bidder | Bidder | Bidder | Bidder | Brown | Bennett & Johnson | Inc. and Tilney & Co. | jointly | 2.25 % | Manufacturers & Traders Trust | Co. | Buffalo | 2.25 % | A. C. Allyn & Co. | Inc. | 2.30 % | C. F. Childs & Co. | Inc. | 2.40 % | Roosevelt & Weigold | Inc. | 2.40 % | Geo. | B. Gibbons & Co. | Inc. | 2.40 % | Geo. | B. Gibbons & Co. | Inc. | 2.40 % | R. D. White & Co. | 2.70 % | R. D. White & Co. | 2.70 % | County Trust Co. | 2.70 % | C. | \$103.50 40.81 95.40 137.00 106.00 82.15 Par 285.67 101.00 Par

First National Bank of Pleasantville 2.70 % 25.6 First National Bank of Pleasantville 2.70 % 20.0 % 270 % 101.00 County Trust Co. 2.70 % 101.00 Members 2.70 % 101.00 County Trust Co. 2.70 % 101.00 Members 2.70 % 101

for the 1939 month. Net for the 12 months period was \$2,528,272 agains \$2,016,706, a gain of 25,4%.
Holland Tunnel net increased 3% during August to \$427,380 from \$414,983 in the 1939 month. In the 12 months, net income was \$3,974,404, against \$3,857,164, a gain of 3%.
Arthur Kill bridges showed a smaller deficit both in August and the 12 months. For August, 1939, the deficit was \$17,243 against \$24,381, and the 12 months comparison shows \$177,854 deficit against \$207,620.
Bayonne Bridge reported a deficit of \$17,976 against \$22,816 a year ago, and the 12 months comparison was \$180,915 against \$227,091.
Income from other sources continued lower in August when net was \$12,822 against \$21,174. For the 12 months period the figures are \$101,663 against \$286,444.
Gross income from all sources amounted to \$1,748,369 in August, a gain of 6,6% over the \$1,640,430 of a year ago. For the 12 months the figures were \$16,586,349 and \$15,542,360.
Total deductions increased, but at a smaller rate than income. Deductions totaled \$1,007,706 in August, against \$10,006,535, and in the 12 months the figures were \$10,839,003 and \$10,289,471.

PORT OF NEW YORK AUTHORITY, N. Y.—GOVERNMENT TO CONSTRUCT NAVAL DRYDOCK—"The Port of New York is now assured of having the largest graving dock in the world," said Chairman Frank C. Ferguson of the Port Authority on learning that President Roosevelt had signed the bill authorizing the Navy to build the dock in New York harbor. "The Port Authority has, for some time, been actively advocating the immediate necessity, as a matter of national defense, for the construction of a very large naval drydock in New York, said Mr. Ferguson. A bill was passed by the Senate some weeks ago which would have authorized the joint participation of the Port Authority and the Federal Gofernment in the construction of such a project to be operated on the basis of a long-term lease by a private ship repair company or companies. At that time, the Navy had viewed the desirability of the dock chiefly from the standpoint of a standby facility for emergency use after the launching of large super-dreadnoughts at the New York Navy Yard. However, the rapid strides which are now being made toward the formulation of the Atlantic Fleet required that the construction of the dock be undertaken entirely by the Navy as a defense program. Mr. Ferguson stated that "the Port Authority will give to the Navy Department any help or assistance that it might be able to afford in aid of this project." "The Port Authority," said Mr. Ferguson, "has repeatedly made it clear that the only vital and important issue is the construction of the dock and that the matter of who was going to construct it had always been secondary."

PORT OF NEW YORK AUTHOR TY, N. Y.—BIDS ASKED ON

PORT OF NEW YORK AUTHOR TY, N. Y.—BIDS ASKED ON \$5,284,000 BONDS—Frank C. Ferguson, Chairman has announced that the Port Authority will receive sealed bids until 11 a. m. on Oct. 1 for the purchase of \$5,284,000 special refunding bonds, series 6, maturing serially on Oct. 1 from 1941 to 1945 incl. They will refund series F and FF bonds maturing March 1, 1941. This financing was originally scheduled for July 30 last, at which time the Port Authority rejected the single bid submitted for the loan. The offer, made by the National City Bank of New York and the Chase National Bank of New York, in joint account, figured a net interest cost of 1.46%—V. 151, p. 732.

In the opinion of Counsel the interest on these bonds is exempt from Federal and New York State income taxes, and the bonds are legal investments in the States of New York and New Jersey for savings banks, insurance companies and fiduciaries, and are eligible for deposit with New York and New Jersey State or municipal officers or agencies. These bonds are secured by and payable from the General Reserve Fund of the Authority. Copies of the prescribed bidding forms, the Official Statement describing the bonds, and the conditions of sale may be obtained at the office of the General Manager, 111 Eighth Avenue, New York City.

SCHENECTADY, N. Y.—REFUNDING APPROVED—State Comptroller Morris S. Tremaine has approved the city's application to refund UTICA, N. Y.—BOND OFFERING—Thomas J. Nelson, City Comptroller, will receive sealed bids until noon on Oct. 3 for the purchase of \$502,517.90 not to exceed 4% interest coupon or registered bonds, divided as follows:

troller, will receive sealed bids until noon on Oct. 3 for the purchase of \$502,517.90 not to exceed 4% interest coupon or registered bonds, divided as follows:

\$50,000.00 series A public improvement bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due \$5,000 on Oct. 1 from 1941 to 1950 incl. Interest A-O.

28,500.00 series B public improvement bonds. Dated Oct. 1, 1940. One bond for \$500, others \$1,000 each. Due Oct. 1 as follows: \$6,500 in 1941; \$6,000, 1942 and 1943; \$5,000 in 1944 and 1945. Interest A-O.

12,951.82 series C public improvement bonds. Dated Oct. 1, 1940. One bond for \$951.82, others \$1,000 each. Due Oct. 1 as follows: \$2,951.82 in 1941; \$3,000 in 1942 and 1943, and \$2,000 in 1944 and 1945. Interest A-O.

25,000.00 series D public improvement bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due \$5,000 on Oct. 1 from 1941 to 1945 incl. Interest A-O.

25,000.00 series E public improvement bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due \$5,000 on Oct. 1 from 1941 to 1945 incl. Interest A-O.

257,000.00 home relief bonds. Dated July 1, 1940. Denom. \$1,000. Due July 1 as follows: \$26,000 from 1941 to 1947 incl.; and \$25,000 from 1948 to 1950 incl. Interest J.J.

124,066.08 delinquent tax bonds. Dated Oct. 1, 1940. Denom. \$1,000 from 1942 to 1945 incl. Interest A-O.

Bidder to name a single rate of interest, expressed in a multiple of \( \frac{1}{2} \) or 1-10th of 1\( \frac{1}{2} \). Principal and semi-annual interest payable at the City Treasurer s office, with New York exchange. The city will, if so requested by the purchaser, purchase for its sinking funds the \$500 public improvement bonds series B and \$951.82 public improvement bonds series C, and the \$66.08 delinquent tax bonds, which are to be typewritten, but at no greater price than that offered by the purchaser. The city is operating under its city Charter, Chapter 658 of the Laws of 1923, as amended, and the Second Class Cities Law. The purchaser will be furnished with the opinion of Thomson, Wood & Hoffman, of New York, that the bonds are valid and leg

Comptroller.

YONKERS, N. Y.—CERTIFICATE SALE—The \$1,000,000 certificates of indebtedness offered Sept. 24 were awarded to the First National Bank of Boston, at 0.46% interest rate, at par. Dated Sept. 25, 1940 and due on March 14, 1941. Issued in anticipation of 1940 taxes and principal and interest payable at First National Bank of Boston, or at Central Hanover Bank & Trust Co., New York City. Legality to be approved by Hawkins, Delafield & Longfellow of New York City. Notes will be authenticated as to genuineness and validity by the First National Bank of Boston. Other bids:

\*\*Int. Rate\*\*

\*\*Int. Rate\*\*

\*\*Int. Rate\*\*

Int. Kale
0.47%
0 4907
0.48%
0 53 %
0.88%

### NORTH CAROLINA

BENTON HEIGHTS, N. C.—BOND OFFERING—Sealed bids will be received until 11 a. m. on Oct. 1, by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase of \$5.000 street improvement bonds, dated Sept. 1, 1940, maturing annually on Sept. 1, \$500, 1941 to 1950, incl., without option of prior payment. There will be no auction. Denom. \$500; prin. and int. (M-S) payable in lawful money in New York City; coupon bonds registerable as to principal only; general obligations; unlimited tax; delivery at place of purchaser's choice. Bidders are requested to name the interest rate or rates, not exceeding 19 per annum in multiples of 14 of 1%. Each bid may name one rate for

part of the bonds (having the earliest maturities) and another rate for the balance, but no bid may name more than two rates, and each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the town, such cost to be determined by deducting the total amount of the premium bid from the aggregate amount of interest upon all of the bonds until their respective maturities. No bid of less than par and accrued interest will be entertained.

Bids must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State Treasurer for \$100. The right to reject all bids is reserved. The approving opinion of Reed, Hoyt, Washburn & Clay, New York City, will be furnished the purchaser.

opinion of Reed, Hoyt, Washburn & Clay, New York City, will be furnished the purchaser.

CANTON, N. C.—BOND OFFERING—Sealed bids will be received until 11 a. m. on Oct. 1, by W. E. Easterling, Secretary of the Local Government Commission at his office in Raleigh, for the purchase of \$5,000 street bonds. Dated Aug. 1, 1940. Due \$2,000 on Aug. 1 in 1941 and 1942, and \$1,000 in 1943. without option of prior payment. There will be no auction. Denom. \$1,000: prin. and int (F-A) payable in lawful money in New York City; coupon bonds not registerable; general obligations; unlimited tax; delivery at place of purchaser's choice.

Bidders are requested to name the interest rate or rates, not exceeding 6% per annum in multiples of ½ of 1%. Each bid may name one rate for part of the bonds (having the earliest maturities) and another rate for the balance, but no bid may name more than two rates, and each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the town, such cost to be determined by deducting the total amount of the premium bid from the aggregate amount of interest upon ail of the bonds until their respective maturities. No bid of less than par and accrued interest will be entertained.

Bids must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State Treasurer for \$100. The right to reject all bids is reserved. The approving opinion of Storey, Thorndike, Palmer & Dodge, Boston, will be furnished the purchaser.

opinion of Storey, Thorndike, Palmer & Dodge, Boston, will be furnished the purchaser.

GASTONIA, N. C.—BOND OFFERING—Sealed bids will be received by W. E. Easterling, Secretary of the Local Government Commission, until 11 a. m. on Oct. 1, at this office in Raleigh, for the purchase of \$50,000 public improvement bonds. Dated Sept. 1, 1940. Due on Sept. 1 as follows: \$3,000, 1943 to 1949; \$4,000. 1950 and \$5,000, 1951 to 1955, incl., without option of prior payment. There will be no auction. Denom. \$1,000; coupon bonds registerable as to principal alone; principal and interest (M-S), payable in legal tender in New York City; general obligations; unlimited tax; delivery on or about Oct. 15 at place of purchaser's choice. Bidders are requested to name the interest rate or rates, not exceeding 6% per annum in multiples of one-fourth of 1%. Each bid may name one rate for part of the bonds (having the earliest maturities), and another rate for the balance, but no bid may name more than two rates, and each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the city, such cost to be determined by deducting the total amount of the premum bid from the aggregate amount of interest upon all of the bonds until their respective maturities. No bid of less than par and accrued interest will be entertained.

Bids are required on forms to be furnished with additional information and each bid must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State Treasurer for \$1,000. The approving opinion of Masslich and Mitchell, New York City will be furnished the purchaser.

HICKORY, N. C.—BOND SALE.—The \$40,000 refunding bonds offered

and each bid must be accompanied by a certified check upon an incorporated bank or attrust company, payable unconditionally to the order of the State Treasurer for \$1,000. The approving opinion of Masslich and Mitchell, New York City will be furnished the purchaser.

HICKORY, N. C.—BOND SALE.—The \$40,000 refunding bonds offered for sale on Sept. 24—V. 151, p. 1756—were awarded to Kirchofer & Arnold of Raleigh, paying a premium of \$35.40, equal to 100.091, a net interest cost of about \$2.13% on the bonds divided as follows; \$24,000 as 2½s, due on Oct. 1, \$5,000 in 1949, \$10,000 in 1950 and \$9,000 in 1951; the remaining \$16,000 as 2s, due on Oct. 1, 1952.

PERSON COUNTY (P. O. Roxboro) N. C.—BOND OFFERING—Sealed bids will be received until 11 a. m. on Oct. 1, by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase of \$28,000 school building bonds. Dated Oct. 1, 1940. 1949, \$3,000, 1950 and \$3,000, 1951, without option of prior payment. There will be no auction. Denom. \$1,000; coupon bonds registerable as to principal alone; prin. and int. (A-O), payable in legal tender in New York City; general obligations; unlimited tax; delivery on or about Oct. 17, at place of purchaser's choice.

Bidders are requested to name the interest rate or rates, not exceeding 6% per annum, in multiples of ½ of 1%. Each bid may name one rate for part of the bonds (having the earliest maturities), and another rate for the balance, but no bid may name more than two rates, and each bidder must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the county, such cost to be determined by deducting the total amount of the premium bid from the aggregate amount of interest upon all of the bonds until their respective maturities), and another rest upon all of the bonds until their respective maturities. No bid of less than par and accrued interest will be entertained.

Bids are required on

### NORTH DAKOTA

EDDY COUNTY (P. O. New Rockford) N. Dak.—BOND SALE—The \$60,000 issue of 34% semi-ann. refunding bonds offered for sale on Sept. 23—V. 151, p. 1756—was awarded to Kalman & Co. of St. Paul, paying a premium of \$3,457.50, equal to 105.762, a basis of about 2.10%. Dated Oct. 1, 1940. Due on Oct. 1 in 1942 to 1953; optional after Oct. 1, 1945.

WELLS COUNTY (P. O. Fessenden) N. Dak.—CERTIFICATE
OFFERING—Bids will be received until Oct. 4, at 2 p. m., by Otto G.
Kreuger, County Auditor, for the purchase of \$50,000 certificates of indebtedness. Such certificates to be issued in denominations as the Board
may direct, due either in 12 or 24 months. The payments of such certificates
to be governed by Section 2079-b5 of Chapter 247, Laws of 1933. The
Board reserves the right to sell such certificates in blocks as money may be
needed, but a block of \$10,000 will be offered Oct. 4. No bid of less than
par will be considered. The certificates are being issued pursuant to the
provisions of Chapter 50-A Supplement to 1913 Compiled Laws of North
Dakota and Chapter 247 Laws of 1933. Enclose a certified check for not
less than 2% of the bid, payable to the county.

#### OHIO

ALLIANCE, Ohio—BOND SALE—The \$94,000 series D-1940 coupon or registered refunding bonds offered Sept. 25—V. 151, p. 1610—were awarded to Paine, Webber & Co. of Chicago, as 11/4s, at par plus a premium

of \$65.80, equal to 100.07, a basis of about 1.23%. Dated Sept. 15, 1940 and due Oct. 15 as follows: \$15,000 in 1942 and 1943 and \$16,000 from 1944 to 1947 incl. Second high bid of 100.30 for 1½s was made by VanLahr, Doll & Isphording of Cincinnati.

Bids for the issue were as follows:

	Int. Rate	Premium
Paine, Webber & Co	140%	\$65.80
Van-Lahr, Doll & Isphording	1160%	283.88
Otis & Co	112 07	276.00
Braun, Bosworth & Co	11/2 07	172.00
Hawley, Huller & Co	1 3/ 0/	604.00
Fox, Einhorn & Co Fahey, Clark & Co	132 %	527.50
Fahey, Clark & Co	1 8 %	509.00
Stranahan, Harris & Co	1 3/ 0%	415.00
Ryan, Sutherland & Co	1 3/ 0/2	321.00
BancOhio Securities Co	134 %	190.00
Seasongood & Mayer	1 3/ 0/	105.85
Walter, Woody & Heimerdinger	1 3/4 0%	104.00
McDonald, Coolidge & Co	2%	463.50

ASHLAND, Ohio—BOND SALE—The \$12,000 coupon road improvement bonds offered Sept. 4—V. 151, p. 1174—were awarded to the BancOhio Securities Co. of Columbus, as 14s, at a price of 100.833, a basis of about 1.06%. Dated Aug. 1, 1940 and due \$2,000 on Oct. 1 from 1942 to 1947 incl

BARNESVILLE, Ohio—BOND OFFERING—The Village Clerk will ceive sealed bids until Oct. 4 for the purchase of \$15,000 fire department equipment bonds

equipment bonds.

BUTLER COUNTY (P. O. Hamilton), Ohio—BOND OFFERING—P. G. Banker, Clerk of the Board of County Commissioners, will receive sealed bids until noon on Oct. 8 for the purchase of \$78,481.72 4% special assessment water supply bonds. Dated Oct. 1, 1940. One bond for \$481.72, others \$1,000 each. Due Dec. 1 as follows: \$4,000 from 1942 to 1960 incl. and \$2.481.72 in 1961. Bidder may name a different rate of interest provided that fractional rates are expressed in a multiple of ¼ of 1%. Principal and interest (A-O) payable at the County Treasurer s office. The bonds are issued in anticipation of the collection of special assessments in various districts, which assessments are levied for purposes incident to construction and maintenance of water supply distribution systems in the sewer districts. A complete transcript of proceedings with reference to the bond issue will be furnished the purchaser. Proceedings have been taken under the supervision of Peck, Shaffer & Williams of Cincinnati, whose approving legal opinion will be furnished the successful bidder at the county sexpense. A certified check for \$784.82, payable to order of the County Treasurer, is required.

CLEVELAND, Ohio—BOND SALE—The \$2.748.000 bonds offered

required.

CLEVELAND, Ohio—BOND SALE—The \$2,748,000 bonds offered sept 25—V. 151. p. 1458—were awarded to a syndicate composed of Lazard Freres & Co., Goldman, Sachs & Co., Kidder, Peabody & Co., Union Securities Corp., Hemphill, Noyes & Co., L. F. Rothschild & Co., all of New York; Merrill, Turben & Co., Cleveland; C. F. Childak & Co., Inc., New York; Stern, Wampler & Co., Clevaland; C. F. Childak & Co., Boston; Minsch, Monell & Co., Inc., New York; Edward Lowber Stokes & Co. of Philadelphia; Wheelock & Cumins, Inc., Des Moines: Martin, Burns & Corbett, Inc., Chicago, and C. S. Ashmun Co. of Minneapolis, Successful bid was a price of 100.138 for 2s, a basis of about 1.979%. Sale consisted of:

Burns & Corbett, Inc., Chicago, and C. S. Ashmun Co. of Minneapolis. Successful bid was a price of 100.138 for 2s., a basis of about 1.979%. Sale consisted of:

\$175,000 sewage disposal bonds. Dated Sept. 1, 1940 and due \$7,000 on Dec. 1 from 1942 to 1966 incl.

325,000 general sewer bonds. Dated Sept. 1, 1940 and due \$13.000 on Dec. 1 from 1942 to 1966 incl.

10.000 cemetery bonds. Dated Sept. 1, 1940 and due \$1,000 on Dec. 1 from 1942 to 1951 incl.

100,000 city's portion paving bonds. Dated Sept. 1, 1940 and due \$10,000 on Dec. 1 from 1942 to 1951 incl.

2,138,000 delinquent tax anticipation bonds, first series of 1940. Dated May 1, 1940 and due Nov. 1 as follows: \$237,000 from 1941 to 1944 incl. and \$238,000 from 1945 to 1949 incl.

BONDS PUBLICLY OFFERED—The banking group made public offering of the \$1,728,000 bonds, due 1941-1947, at prices to yield from 0.40% to 1.85%, according to maturity. The remaining \$1,020,000 bonds, due 1942-1966, were sold before the close of business on day of the award.

OTHER BIDS—Second high bid of 100.11 for 2s, an interest cost of about 1.98%, was made by Blyth & Co., Inc., Stranahan, Harris & Co., Inc., Braun, Bosworth & Co., Field, Richards & Co. and Ryan, Sutherland & Co. An offer of 100.022 for \$500,000 1½s, \$110,000 3½s and \$2.138,000 2½s. a basis of about 2.02%, came from Phelps, Fenn & Co., Inc., R. W. Pressprich & Co., Paul H. Davis & Co., Walter, Woody & Heimerdinger, and Johnson, Kase & Co., An account headed by Halsey, Stuart & Co., Inc., bid 100.269 for 2½s. a 2.12% cost basis, and one managed by the BancOhio Securities Co. of Columbus, offered 100.10 for all 2½s, and 100.043 for a combination of \$610,000 2½s and \$2.138,000 2½s. 
Ross & Co.

COLUMBUS, Ohio—BOND PURCHASE AGREEMENT—It is reported that the BancOhio Securities Co. of Columbus has agreed to purchase the following refunding bonds aggregating \$287,000:
\$52,000 2½% series A bonds. Due Sept. 1 as follows: \$5,000 from 1945 to 1952 incl. and \$6,000 in 1953 and 1954.
\$53,000 2½% series B bonds. Due Sept. 1 as follows: \$5,000 from 1945 to 1951 incl. and \$6,000 from 1952 to 1954 incl.
\$63,000 2½% series C bonds. Due Sept. 1 as follows: \$6,000 from 1945 to 1951 incl. and \$7,000 from 1952 to 1954 incl.
\$80,000 1½% series C bonds. Due Sept. 1 as follows: \$6,000 from 1945 to 1951 incl. and \$7,000 from 1952 to 1954 incl.
\$20,000 2½ series E bonds. Due Sept. 1 as follows: \$3,000 from 1945 to 1952 incl. and \$4,000 in 1953 and 1954.

7,000 2% series F bonds. Due \$1,000 on Sept. 1 from 1945 to 1951 incl. All of the bonds will be dated Sept. 1, 1940.

ENGLEWOOD, Ohio—BONDS VOTED—It is reported that an issue of \$3,400 not to exceed 5% interest sewer bonds was approved at an election on Sept. 24. Dated Oct. 1, 1940, and due serially from 1941 to 1953 incl.

GEORGETOWN, Ohio—BOND ISSUE REJECTED—The Village ouncil on Sept. 10 voted down a resolution authorizing an issue of \$10,000 ater works system mortgage revenue bonds.

GIRARD, Ohio—BOND SALE—The \$36,622.20 coupon street improvement bonds offered Sept. 23—V. 151, p. 1611—were awarded to Stranahan, Harris & Co., Inc., of Toledo as 1½s, at par plus prem. of \$61, equal to 100.166, a basis of about 1.21%. Dated Oct. 1, 1940, due Oct. 1 as follows: \$7,022.20 in 1942 and \$7,400 from 1943 to 1946 incl. Other bids:

Bidder—	Int. Rate	Rate Bid
Braun, Bosworth & Co	11/07	100.554
Seasongood & Mayer	1 14 %	100.37
Ryan, Sutherland & Co	1 14 %	100.22
Fox, Einhorn & Co	1 14 %	100.17
Paine, Webber & Co	116%	100.06
Seasongood & Mayer Ryan, Sutherland & Co Fox, Einhorn & Co Paine, Webber & Co Hawley, Huller & Co	1 34 %	100.439
BancOhio Securities Co	21/2	100.433

GOOD HOPE SCHOOL DISTRICT, Ohio—BOND ELECTION—At the Nov. 5 election the voters will be asked to authorize an issue of \$10:000 building improvement bonds.

HAMILTON, Ohio—BONDS AUTHORIZED—City Council authorized an issue of \$23,368.90 3% special assessment street improvement bonds. Dated Oct. 1, 1940, and due Oct. 1 as follows: \$2,668.90 in 1942 and \$2,300 from 1943 to 1951, inclusive.

HOLLOWAY, Ohio—BOND OFFERING—Olive Carroll, Village Clerk, will receive sealed bids until noon on Oct. 4 for the purchase of \$13,000 not to exceed 6% interest street improvement and sewer bonds. Dated May 1, 1940. Denom. \$500. Due Oct. 1 as follows: \$1,000 in 1941 and \$1,500 from 1942 to 1949 incl. Rate of interest to be expressed in multiples of ½ of 1%. A-O. A certified check for 5% of the amount bid, payable to order of the village, must accompany each proposal.

vinage, must accompany each proposal.

LUCAS COUNTY (P. O. Toledo), Ohio—BOND SALE—The \$23.580 highway improvement No. 538 bonds offered Sept. 25—V. 151, p. 1459—were awarded to Braun, Bosworth & Co. and Ryan, Sutherland & Co., both of Toledo, jointly, as 1½s, at par plus a premium of \$35.25, equal to 100.149, a basis of about 1.21%. Dated Oct. 10, 1940 and due Oct. 10 as follows: \$4.580 in 1941; \$4,000 in 1942 and \$3,000 from 1943 to 1947 incl. Second high bid of 100.65 for 1½s was made by Stranahan, Harris & Co., Inc.

MADISON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Mansfield), Ohio—PROPOSED BOND ISSUE—A proposal to issue \$290,000 school building bonds may be submitted to the voters at the Nov. 5 election.

MAHONING COUNTY (P. O. Youngstown), Ohio—PROPOSED BOND SALE—The County Commissioners plan to offer for sale in December an issue of \$440,000 refunding bonds, according to report.

cemeer an issue of \$440,000 retunding bonds, according to report.

MILAN, Ohio—BOND OFFERING—Herman Sickinger, Village Clerk
will receive sealed bids until noon (EST) on Sept. 28 for the purchase o
\$21,000 not to exceed 5% interest coupon sewer and sewage disposal work
bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due \$1,000 on Oct.
from 1942 to 1962 incl. Rate of interest to be expressed in a multiple o
\$4 of 1%. Interest A-O. A certified check for \$300, payable to orde
of the village, must accompany each proposal.

MILTON. Ohio—BONDS AUTHORIZED—The Village Council her

STRUTHERS, Ohio—BOND OFFERING—John F. Pearce, City Auditor, will receive sealed bids until noon on Sept. 28 for the purchase of \$30,000 4% Yellow Creek Park swimming pool coupon bonds. Dated July 1, 1940. Denoms. \$1,000 and \$500. Due \$1,500 on April 1 and Oct. 1 from 1941 to 1950 incl. Bidder may name a different rate of interest provided that fractional rates are expressed in a multiple of ½ of 1%. Interest A-O. Transcripts for the issue may be obtained from Squire, Sanders & Dempsey of Cleveland. A certified check for \$300, payable to order of the city, is required.

TIFFIN, Ohio—BOND ELECTION—An issue of \$20,000 fire equipment bonds will be considered by the voters at the Nov. 5 election.

TRUMBULL COUNTY (P. O. Warren), Ohio—NOTES SOLD—An issue of \$120,000 2% delinquent tax notes was sold to the Union Savings & Trust Co. of Warren. Due \$60,000 March 1 and Sept. 1, 1941. Callable at county's option on March 1, 1941.

VERSAILLES, Ohio—BONDS AUTHORIZED—Village Council authorated an issue of \$10,000 not to exceed 5% interest sewage disposal system onds, to mature \$500 annually from 1942 to 1961 inclusive.

WEST MILTON, Ohio—BOND OFFERING—Russell C. Niles, Village Clerk, will receive sealed bids until noon on Oct. 4, for the purchase of \$30,000 3½% coupon water bonds. Dated Nov. 15, 1940. Denom. \$1,000. Due Nov. 15 as follows: \$2,000 from 1942 to 1953, incl. and \$3,000 in 1954 and 1955. Principal and interest (M-N) payable at the Village Treasurer's office. A certified check for \$300 is required.

YORKVILLE, Ohio—BOND ELECTION—An issue of \$130,000 municipal power plant construction bonds will be considered by the voters at the Nov. 5 election.

#### OREGON

OREGON

DOUGLAS COUNTY SCHOOL DISTRICT NO. 34 (P. O. Elkton), Ore.—BOND OFFERING—Sealed bids will be received until Sept. 28, at 8 p. m., by E. A. Ja131. Dist. Clark, for purchas? of \$27,500 not to exceed 5% semi-annual building bonds. Dated Oct. 1, 1940. Denom. \$500. Due Oct. 1, as follows: \$2,000 in 1942 to 1944, \$2,500 in 1945 to 1947, and \$3,500 in 1948 to 1951. Prin. and int. payable in lawful money at the County Treasurer's office. or at the fiscal agency of the State in New York City. All bids must be for not less than par and accrued interest.

LANE COUNTY UNION HIGH SCHOOL DISTRICT NO. 15 (P. O. Springfield), Ore.—BOND OFFERING—Scaled bids will be received until 7:30 p. m. on Oct. 1, by Mary Clark, District Clerk, for the purchase of \$100,000 school bonds. Interest rate is not to exceed 4%, payable A-O. Dated Oct. 15, 1940. Denom. \$1,000. Due \$2,000 April and 0ct. 15, 1942 to 1947, \$3,000 April and \$2,000 Oct. 15, 1948 to 1952, \$3,000 April and Oct. 15, 1953 to 1957, and \$4,000 April and \$3,000 Oct. 15, 1988 to 1960. Prin. and interest payable at the County Treasurer's office. The bonds shall be sold for not less than par, and were duly authorized at an election held on July 23. The approving opinion of Teal, Winfree, M Shuller & Kelley, of Portland, will be furnished the purchaser. Enclose a certified check for 5% of the amount bid.

LINN COUNTY UNION HIGH SCHOOL DISTRICT NO. 2 (P. O.

LINN COUNTY UNION HIGH SCHOOL DISTRICT NO. 2 (P. O. Sweet Home), Ore.—BOND SALE—The \$15,600 school bonds offered for sale on Sept. 23—V. 151, p. 1757—were awarded to Atkinson-Jones & Co. of Portland as 1½s, paying a price of 100,22, a basis of about 1.42%. Dated Oct. 1, 1940. Due \$5,000 on Oct. 1 in 1942 to 1944.

Dated Oct. 1, 1940. Due \$5,000 on Oct. 1 in 1942 to 1944.

MALHEUR COUNTY SCHOOL DISTRICT NO. 8 (P. O. Ontario),
Ore.—BOND SALE—The \$10,000 coupon semi-annual school bonds offered for sale on Sept. 24—V. 151, p. 1757—were awarded to the Federal
Securities Co. of Portland, as 2s, paying a price of 100.19, a basis of about
1,96%. Dated Oct. 1, 1940. Due \$1,000 on Oct. 1 in 1941 to 1950 incl.

NORTHERN WASCO COUNTY PEOPLES' UTILITY DISTRICT (P. O. The Dalles), Ore.—BOND ELECTION—The Treasurer of Wasco County states that the voters will pass on the issuance of \$475,000 in electric system revenue bonds at the general election on Nov. 5.

PORTLAND, Ore.—SHARP REDUCTION IN DEBT REPORTED—An unusual record of debt reduction during the past decade has been established by this city, it is revealed in the annual statement of Will E. Gibson. City Auditor. The figures show that net bonded indebtedness was reduced \$17,410,804, or 39.48%, during the period, although at the same time assessed valuations were declining \$81,28,850, or 23.41%. Both the outstanding and net totals are down sharply during the decade, the report shows. Outstanding debt amounted to \$32,412,407 as of June 39, 1940, in contrast to \$51,160,463 in 1930. After deduction of sinking funds, net debt totaled \$26,686,429 this year against \$44,097,225 in 1930.

SANDY, Ore.—BOND SALE—The \$4,000 3% semi-ann. fire equipment bonds offered for sale on Sept. 24—V. 151, p. 1757—were awarded to the Clackamas County Bank of Sandy, for a premium of \$40, equal to 101.00, a basis of about 2.80%. Due \$500 on June 1 in 1942 to 1948; redeemable on any interest paying date.

WEST SALEM, Ore.—BONDS DEFEATED—The City Recorder states that at an election held on Sept. 16 the voters rejected a proposal to issue \$80,000 electric company purchase bonds.

#### PENNSYLVANIA

BEAVER COUNTY HOUSING AUTHORITY (P. O. Beaver), Pa-—BONDS APPROVED—The Pennsylvania Department of Internal Affairs approved an issue of \$806,000 2¾% lew rent housing project bonds.

approved an assue of \$000,000 2%% lew rent housing project bonds.

CHESTER, Pa.—BOND SALE—The \$515,000 funding bonds offered Sept. 24—V. 151.,p. 1611—were awarded to a group composed of Dougherty, Corkran & Co., Mackay, Dunn & Co. both of Philadelphia, and Singer, Deane & Scribner of Pittsburgh, as 1 %s, at a price of 101.722, a basis of about 1.56%. Dated Oct. 1. 1940 and due Oct. 1 as follows: \$25,000 from 1941 to 1945 incl. and \$26,000 from 1946 to 1960 incl. Reoffered from a yield of 0.30% to a price of 101.50. Other bids:

Bidder—

Int. Rate. Rate Rid.

Bidder—	Int. Rate	Rule Diu
Blyth & Co., Inc., Hemphill, Noyes & Co. and Burr	134 %	101.273
Blair & Co., Inc., Stroud & Co. and Butcher & Sherrerd Harriman Ripley & Co., Inc., Merrill Lynch, E. A.		101.265
Pierce & Cassatt, and Schmidt, Poole & Co.  Drexel & Co. and Delaware Co. Nat. Bank of Chester	134 %	101.211 101.162
Yarnall & Co., E. H. Rollins & Sons and Graham, Parsons & Co.		101.156
Halsey, Stuart & Co., Inc., Moore, Leonard & Lynch, and Edward Lowber Stokes & Co	134%	101.095
Charles Clark & Co Eastman, Dillon & Co	134 % 134 % 2%	$\begin{array}{c} 100.589 \\ 101.672 \end{array}$

CONWAY, Pa.—BOND ELECTION—An election will be held Nov. 12 at the question of issuing \$15,000 funding bonds.

EAST PROSPECT, Pa.—BOND OFFERING—Roy F. Shelly, Borough Secretary, will receive sealed bids until 7:30 p. m. on Oct. 18 for the purchase of \$10,000 3% coupon waterworks bonds. Dated Jan. 1, 1941. Denom. \$500. Due \$500 on Jan. 1 from 1942 to 1961 incl. Callable on any interest payment date on or after Jan. 1, 1946. Bonds are direct and general obligations of the borough. Interest J. J.

EAST ROCHESTER, Pa.—BOND OFFERING—William D. Kramer, Borough Secretary, will receive sealed bids until 5 P. M. (EST) on Sept. 30 for the purchase of \$7,500 coupon sewer bonds. Denomination \$500. Due \$500 on Nov. 1 from 1941 to 1955, incl. Bidder to mame a single rate of interest, expressed in a multiple of ½ of 1%. Sale shall be subject to approva of issue by the Pennsylvania Department of Internal Affairs. A certified check for \$500, payable to order of the borough is required.

HARMONY TOWNSHIP (P. O. Ambridge), Pa.—OTHER BIDS— The \$16,000 bonds awarded to E. H. Rollins & Sons, Inc. of Philadelphia, s, at par plus a premium of \$119.84, equal to 100.749, a basis of about .92%—V. 151, p. 1612—were also bid for as follows:

1.02/0201, F. 2022		
Bidder—	Int. Rate	Premium
Phillips, Schmertz & Co	2% 2¼% 2¼% 2¼%	\$86.00
Phillips, Schmertz & Co	200	
Mackey, Dunn & Co	2 1/4 1/0	296.00
Tanad & Tanab	91/07	205.28
Moore, Leonard & Lynch	2/4/9	
P. J. Davidson	2 1/4 1/0	188.00
at Illiana & Claribnos		185.00
Singer, Deane & Scribner	2/4/19	
Sherwood & Co	21/4 /0	180.00
a II Commission to Co	21/07	122.56
S. K. Cunningham & Co.	214 /9	62.50
Economy Bank of Ambridge	214% 214% 214%	
Till and I have a Co	21/2 %	168.70
Elmer E. Powell & Co	2/2/0	200

HARRISON TOWNSHIP (P. O. Natrona), Pa.—BOND SALE—The 0,000 coupon bonds offered Sept. 23—V. 151, p. 1612—were awarded E. H. Rollins & Sons, Inc. of Philadelphia. Dated Oct. 1, 1940 and due, 000 on Oct. 1 from 1941 to 1950 incl.

The successful bid was a price of 100.289 for 134s. Other bids:

The successful bid was a price of 100.289 for 1%s. Other bids.	Rate Bid
Bidder— Int. Rate	
Glover & MacGregor 134 %	100 225
Phillips, Schmertz & Co	101.224
Singer, Deane & Scribner 2%	100 689
Peoples National Bank of Tarentum 2%	-100.50
Peoples National Bank of Tarentum 2/6	100.242
Moore, Leonard & Lynch 2%	100.10
First National Bank of Natrona 2%	
Bilater	Par
First National Bank of Freeport	. 1 . 1

HEIDELBERG, Pa.—BONDS AUTHORIZED—Borough Council authorized an issue of \$19,000 3¾ % refunding bonds. Dated Sept. 1, 1940. Denom. \$1,000. Due Sept. 1 as follows: \$2,000 from 1941 to 1948 incl. and \$3,000 in 1949. Principal and interest (M-8) payable at the Bridgeville National Bank, Bridgeville.

LOWER PAXTON TOWNSHIP SCHOOL DISTRICT (P. O. Colonial Park), Pa—BOND SALE—The issue of \$5,000 school bonds offered Sept. 19—V. 151, p. 1459—was awarded to the Palmyra Bank & Trust Co. of Palmyra, as 2½s, at par plus a premium of \$57.50, equal to 101.15, a basis of about 2.10%. Dated Oct. 1, 1940 and due £1,000 on Oct. 1 from 1941 to 1945 incl. Other bids:

	Premium
Capital Bank Trust Co., Harrisburg	\$13.11
TO B CO- THE	10.00
Merchants & Business Men's Mutual Fire Insurance Co., Harrisburg	10.00
Harrisburg Trust Co	5.50
C. C. Collings & Co	Par
National Bank of Penbrook	- I al

MAUNT JOY, Pa.—BOND OFFERING—Maurice N. Bailey, Borough Secretary, will receive sealed bids until 7:30 p.m. on Oct. 14 for the purchase of \$10,000 not to exceed 3% interest coupon bonds. Dated Nov. 1, 1940. Denom. \$500. Due \$500 on Nov. 1 from 1941 to 1960 inclusive. Borough reserves the right to redeem any or all of outstanding bonds, at par, on Nov. 1, 1951 or on any subsequent interest paying date. Option of registration as to principal only. A certified check for 2% of par value, payable to the order of the borough, is required. Bonds are issued subject to approval of Arnold & Brickler of Lancaster.

NANTICOKE SCHOOL DISTRICT, Pa.—BOND OFFERING—William F. Schimmel, District Secretary, will receive sealed bids until 3:30 p. m. on Oct. 14 for the purchase of \$74,000 2, 2½, 2½, 2½, 3¾, 3¼, 3½, 3½, 3¾ or 4% coupon funding and refunding bonds. Dated Oct. 15, 1940. Denom. \$1,000. Due Oct. 15 as follows: \$7,000 from 1941 to 1946 incl. and \$8,000 from 1947 to 1950 incl. Bidder to name one rate of interest, payable A-O. Registerable as to principal only and issued subject to favorable legal opinion of Townsend, Elliott & Munson of Philadelphia. A certified check for 2% of the amount of bonds bid for, payable to order of the District Treasurer, is required.

OLD FORGE SCHOOL DISTRICT, Pa.—BONDS NOT SOLD—The issue of \$50,000 5% coupon school bonds offered Sept. 24—V. 151, p. 1459—are dated Oct. 1, 1940 and due \$5,000 on Oct. 1 from 1941 to 1950, inclusive.

PHILADELPHIA, Pa.—TAX RECEIPTS HIGHER—Tax receipts from all general fund revenue sources in the first eight months of 1940 amounted to \$59,778,794, the monthly report of receiver of taxes Frank J. Willard shows. This compares with collections of \$50,630,847 in the corresponding period of 1939. Collections of city real estate taxes in eight mos. showed an increase of \$704.880, totaling \$35,198.270. The 1½% earned income levy placed on the statute books this year has brought in \$9,216.200 so far. Collections from this source have fallen below expectations. When the measure was first introduced, it was estimated the would bring in about \$18,000,000 annually. Mayor Lamberton recently indicated that the tax would be continued next year. There was little change in personal property tax payments from a year ago, total for eight months being \$3,103.987 against \$3,189.830. Payments on the school levy have reached \$24,222.992, compared with \$20,711,205, increase of \$3,511.787. Increase in school tax rate this year is responsible for the sharp increase. Water rent payments were off slightly, totaling \$5,796.890 against \$5.830.194 last year. Delinquent city and school payments were smaller while delinquent personal property receipts showed a small increase.

SUMMIT HILL, Pa.—BOND OFFERING—William J. Watkins, Borogh

property receipts showed a small increase.

SUMMIT HILL, Pa.—BOND OFFERING—William J. Watkins, Borough Secretary, will receive sealed bids until 7:30 p.m. on Oct. 10 for the purchase of \$97,600 3% coupon refunding bonds. Dated Nov. 1, 1940. Denoms. \$1,000, \$500 and \$100. Due Nov. 1 as follows: \$3.600 in 1941; \$5.000, 1942 to 1951 incl.; \$6,000, 1952 and 1953; \$7,000, 1954; \$8,000 in 1955 and 1956

d \$9,000 in 1957. Redeemable in whole or in part in the inverse order their numbers on any interest date at 105% of the principal amount, ne bonds are registerable as to principal only. No bid for less than par and crued interest will be considered. The issuance of the bonds will be subject the approval of the Department of Internal Affairs and the approving inion of Saul, Ewing, Remick & Saul, of Philadelphia. Enclose a certified eck for \$1,000, payable to the Borough Treasurer.

TIONESTA SCHOOL DISTRICT, Pa.—BOND SALE—The \$14,500 coupon schoolhouse construction bonds offered Sept. 23—V. 151, p. 1459—were awarded to Singer, Deane & Scribner of Pittsburgh as 24s at par plus a premium of \$176.53, equal to 101.217, a basis of about 2.10%. Dated Oct. 1, 1940 and due Oct. 1 as follows: \$3,000 in 1945, 1950, 1955 and 1960, and \$2.500 in 1965. Other bids:

ware anion in 1000's	Other blus.	• 1.1	
Bidder-		Int. Rate	Premium
E. H. Rollins & Sons,	Inc	2 1/2 %	\$85.41
Philip J. Davidson of	Beaver Falls	. 23/4 %	36.25
Forest County Nation	nal Bank of Tionesta	3%	Par

UNIONTOWN, Pa.—OTHER BIDS—The \$80,000 coupon revenue deficiency bonds awarded Sept. 10 to E. H. Rollins & Sons, Inc. and Singer, Deane & Scribner, of Pittsburgh, jointly, as 2½s, at a price of 100.869, a basis of about 2.08%—V. 151, p. 1612—were also bid for as follows:

Basis of about 2.08%—V. 151, p. 1612—were also bid for as Bidder—

Hemphill, Noyes & Co.; Phillips, Schmertz & Co. and George G. Applegate, jointly.

Glover & MacGregor, Inc., and S. K. Cunningham & Co. jointly.

M. M. Freeman & Co. 214 %

Katz & O'Brien. 212 %

Moore, Leonard & Lynch, and Dougherty, Corkran & Co. 214 % Rate Bid 100.515  $\begin{array}{c} 100.432 \\ 100.169 \\ 100.63 \end{array}$ 100.503

WEST VIEW, Pa.—B3ND ELECTION—At the Nov. 5 election the voters will be asked to authorize the issuance of \$110,000 street improvement and \$10,000 playground bonds,

#### RHODE ISLAND

WEST WARWICK, R. I.—NOTE SALE—The \$85,000 coupon sewer notes offered Sept. 24—V. 151, p. 1758—were awarded to Harriman Ripley & Co. of Boston as 21/4s, at par plus a premium of \$476.85, equal to 100.502, a basis of about 2.46%. Dated Oct. 1, 1940, and due Oct. 1 as follows: 2,000 from 1941 to 1945, incl., and \$3,000 from 1946 to 1970, incl. Other bids: Bidder— Int. Rate Rate Bid Estabrook & Co. 24/6 100.779
Bond, Judge & Co. 24/6 100.27

#### **TEXAS**

BEAUMONT SCHOOL DISTRICTS (P. O. Beaumont), Texas—BONDS VOTED—The Houston "Post" of Sept. 22 carried the following report from Beaumont:

By a vote of 1,145 to 762, the Beaumont, South Park and French Independent School Districts voted Saturday to join together in building and maintaining a greater Lamar Junior College, and by an approximately similar count authorized the issuance of \$850,000 in bonds to finance the job. Seven trustees were elected to administer the affairs of the new junior college district and to levy a tax to retire the bonds.

BEXAR COUNTY (P. O. San Antonia) Taxas, BOND Expenses

BEXAR COUNTY (P. O. San Antonio), Texas—BOND ELECTION—
is reported that a \$285,000 issue of county hospital bonds will be subitted to the voters at the general election in November.

BRAZORIA COUNTY (P. O. Angleton) Texas—EONDS DEFEATED—At an election held on Sept. 7 the voters are said to have rejected a proposal to issue \$85,000 in county hospital bonds.

CHILDRESS INDEPENDENT SCHOOL DISTRICT (P. O. Childress), Texas—MATURITY—The Secretary of the Board of Education states that the \$30,000 4½% semi-annual construction bonds sold at part of Crummer & Co. of Dallas, as noted here—V. 151, p. 1758—are due on March 15 as follows: \$500 in 1941 to 1948; \$1,000, 1949 to 1962, and \$1,500 in 1963 to 1970.

in 1963 to 1970.

COLORADO CITY, Texas—BONDS SOLD—A \$20,000 issue of 3½ % semi-annual street improvement bonds is said to have been purchased by the McRoberts-Thomasma Co. of San Antonio at a price of 102.085.

FREEPORT, Texas—BOND SALE DETAILS—It is now reported that the \$225,000 4% water works and sewer system revenue bonds sold to the Ranson-Davidson Co. of San Antonio, as noted here—V. 151, p. 1612—are dated Oct. 1, 1940, and mature on Oct. 1 as follows: \$5,000, 1941 to 1945; \$10,000, 1946 to 1950, and \$15,000 in 1951 to 1960. Prin. and int. (A-O) payable at the Second National Bank of Houston. Legality approved by Dillon, Vandewater & Moore of New York.

GALVESTON. Texas—BONDS VOTED—The City, Screeter water.

GALVESTON, Texas—BONDS VOTED—The City Secretary states that the following revenue bonds aggregating \$6,250,000 were approved by the voters at the election held on Sept. 21: \$3,750,000 not to exceed 3½ % wharf acquirement and \$2,500,000 not to exceed 4% wharf acquirement bonds.

HARRIS COUNTY FRESH WATER SUPPLY DISTRICT NO. (P. O. Houston), Texas—BONDS NOT SOLD—The \$40,000 issue of not to exceed 5% semi-annual construction bonds offered on Sept. 24—V. 151. p. 1758—was not sold, according to the President of the Board of Directors. Due in 20 years.

Due in 20 years.

JEFFERSON COUNTY (P. O. Beaumont), Texas—WARRANTS SOLD—The County Judge states that \$40,000 3% semi-annual street paving time warrants were purchased jointy on Sept. 16 by Fenner & Beane, and Crummer & Co., both of Houston, paying a premium of \$150, equal to 100.375. Due in from 1 to 10 years.

KAUFMAN, Texas—BONDS SOLD—The City Secretary states that the following bonds aggregating \$70,000 were purchased on Sept. 17 by R. K. Dunbar & Co. of Austin, as 3½ s and 3½s, paying par: \$60,000 street improvement bonds. Due in 30 years.

10,000 water works improvement bonds. Due in 20 years.

TERRY COUNTY (P. O. Brownfield), Texas—BOND ELECTION—It is reported that an election will be held on Oct. 11 to have the voters pass on the issuance of \$290,000 road improvement bonds.

WICHITA FALLS, Texas—BODDS OFFERED TO PUBLIC—The following revenue bonds aggregating \$400,000, are being offered by Crummer & Co. of Dallas, for general investment:

\$203,000 3% semi-ann. first mortagage water works bonds. Due April 1, as

& Co. of Dallas, for general investment;
\$203,000 3 % semi-ann. first mortgage water works bonds. Due April 1, as follows: \$16,000 in 1942 and 1943, \$17,000 in 1944 and 1945. \$18,000 in 1946 and 1947, \$19,000 in 1948, \$20,000 in 1949 and 1950, and \$21,000 in 1951 and 1952.
197,000 3 ½ % semi-ann. first mortgage water works bonds. Due April 1, as follows: \$22,000 in 1953, \$23,000 in 1954, \$24,000 in 1955 and 1956, \$25,000 in 1957 and 1958, and \$27,000 in 1959 and 1960, bonds maturing in 1956 to 1960 are optional Oct. 1, 1955, or on any interest payment date thereafter on 30 days' notice.
Dated Oct. 1, 1940. Prin. and int. payable at the Mercantile National Bank, of Dallas.

#### WASHINGTON

EAST WENATCHEE WATER DISTRICT (P. O. Wenatchee), Wash.

—BONDS SOLD—A \$40,000 issue of water revenue bonds is said to have been purchased by H. P. Pratt & Co. of Seattle, divided as follows: \$20,000 as 4½s, due \$2,000 in 1941 to 1950, and \$20,000 as 5s, due \$2,000 in 1951 to 1960. Legality approved by Weter, Roberts & Shefelman of Seattle.

to 1960. Legality approved by Weter, Roberts & Shefelman of Seattle.

KING COUNTY SEWERAGE AND DRAINAGE DISTRICT NO. 2
(P. O. Seattle) Wash.—WARRANT OFFERING—Sealed bids will be received until Sept. 30, at 10 a.m., by Earl Millikin, Clerk of the Board of County Commissioners, for the purchase of \$25,000 temporary warrants. It is reported that these warrants will bear interest at the rate of 5% per annum, until they are either paid in cash or exchanged for special assessment bonds of the district drawing interest at the rate of 6%.

The temporary warrants to be sold pursuant to this call for bids will be of a second series and will be subsequent in order to the temporary warrants ssued and to be issued under a certain contract heretofore entered into for

the furnishing of materials and fixed estimate and the rental of machinery and equipment.

The successful bidder will be required to enter into a contract in which he will agree to accept and pay for the said \$25,000 of temporary warrants, or such portions thereof as may be issued from time to time: provided that the said contract shall terminate six months from its date. The form of said contract may be obtained from the County Road Engineer's office.

All bids shall be accompanied by a bid deposit in the form of cash, cashier's check, or certified check in an amount equal to 5% of the bid.

Should the successful bidder fail to enter into the contract as required, within 10 days after notice of award, exclusive of the day of notice, the bid deposit shall be forfeited to the county.

No bids may be withdrawn after the hour set for the opening thereof or before award of contract, unless the award is delayed for a period exceeding 60 days.

KLICKITAT COUNTY BUBLIC VIEW County in the contract of the county in the contract of the county is the contract of the county of the day of notice, the bid deposit shall be forfeited to the county.

KLICKITAT COUNTY PUBLIC UTILITY DISTRICT (P. O. Goldendale), Wash.—BONDS AUTHORIZED—The issuance of \$100,000 electric revenue bonds is said to have been authorized recently by the District Commissioners.

PULLMAN, Wash.—BOND ELECTION—The City Clerk states that an election has been called for Dec. 3 in order to have the voters pass on the issuance of \$65,000 general obligation sewage plant bonds.

SAN JUAN COUNTY CONSOLIDATED SCHOOL DISTRICT NO.
141 (P. O. Friday Harbor) Wash.—BOND SALE—The \$9,000 school bonds offered for sale on Aug. 24—V. 151, p. 1030—were purchased by the San Juan County Bank of Friday Harbor, as 3½s, at par, according to the County Treasurer. Due on or before 23 years from date of issue.

#### WISCONSIN

KENOSHA, Wis.—BOND OFFERING—It is stated by A. E. Axtell, Director of Finance, that he will receive sealed bids until 2 p. m. (CST) on Oct. 18 for the purchase of the following not to exceed 4% semi-annual refunding bonds, aggregating \$61,000: \$12,000 school, series of 1927; \$15,000 school, 2d series of 1922; \$22,000 high school, series of 1924, and \$12,000 school, series of 1928, bonds. Denom. \$1,000. Dated Oct. 15, 1946. Prin. and int. (A-O) payable at the City Treasurer's office. The bonds will not be sold for less than par and the basis of determination shall be the lowest rate of interest bid by the purchaser. The bonds will be ready for delivery on or about Oct. 25. The city will furnish its own completed bonds. Legal opinion will be furnished by Chapman & Cutler of Chicago. A \$500 certified check, payable to the city, must accompany the bid.

LA VALLE, Wis.—BONDS DEFEATED—The Village Clerk states that 12,000 water system bonds were defeated by the voters at the election eld on Sept. 17.

MARSHFIELD, Wis.—BOND SALE DETAILS—In connection with the sale of the \$180,000 refunding bonds to the White-Phillips Co. of Davenport, as noted here—V. 151, p. 1612—it is now reported that the Milwaukee Co., and the Wisconsin Co., both of Milwaukee, were associated in the purchase of the bonds as 2.10s, paying a premium of \$1,840, equal to 101.022. Due \$15,000 on Sept. 1 in 1943 to 1954; callable at the option of the city on Sept. 1, 1945, or any interest payment date thereafter at 101, giving a basis of about 1.88%.

SHEBOYGAN FALLS, Wis.—BOND SALE DETAILS—It is now reported that T. E. Joiner & Co. of Chicago, were associated with Heronymus, Ballschmider & Co. of Sheboygan, in the purchase of the \$30,000 water system revenue bonds, noted in our issue of Aug. 10—V. 151, p. 886. The bonds were sold as 3s. and mature from 1941 to 1955 incl.

WAUWATOSA, Wis.—BOND ELECTION—It is reported that a 000,000 issue of street lighting system bonds will be submitted to the voters the general election on Nov. 5.

WEST ALLIS, Wis.—BONDS AUTHORIZED—The Common Council is said to have approved recently the issuance of the following bonds, aggregating \$128,000: \$75,000 sewer construction, \$32,000 street improvement and \$21,000 water main bonds.

WHITEHALL, Wis.—BONDS SOLD—The Village Clerk states that \$40,000 4% semi-ann. electric distribution system purchase bonds have been purchased at par by Harley, Haydon & Co. of Madison.

#### CANADA

BRANTFORD, Ont.—BOND SALE—The Canadian Early of Commerce of Toronto purchased an issue of \$62,500 2½% improvement bonds at a price of 99.50.

BRANITORD, Ont.—BOND SALE—The Canadian Eark of Commerce of Toronto purchased an issue of \$62,500 2½% improvement bonds at a price of 99.50.

CANADA (Dominion of)—BOOKS CLOSED ON SECOND WAR LOAN—Canada's second war loan of \$300,000,000—V. 151, p. 1460—went beyond that objective to a total of \$342,248,300 when the books were closed at noon on Sept. 21, according to an announcement for Finance Minister J. L. Ilsley from the Bank of Canada.

Actual subscriptions to the second war loan to be accepted will amount to \$324,946,200, for in addition to the cash subscriptions for the new bonds were conversion subscriptions totaling \$24,946,200. An important feature of the second war loan was the large amount of individual subscriptions which continued heavy up to and after the hour of closing on Saturday. More dealers reported on that final day than on any day since the books were opened nearly two weeks ago.

The oversubscription, amounting to \$42,248,300, necessitated a reduction in the orders from large institutions and corporations so that individual subscriptions could be fully confirmed. As a result, subscriptions entered through the National Subscription Committee have been allotted only 75% of the amounts subscribed by them.

Finance Minister Ilsley, in a statement expressing deep satisfaction with the results of the second war loan, pointed out that in less than nine months (the first war loan was floated late last January) Canadians had purchased about \$522,000,000 of war securities, and the first and second war loans totaled over \$663,000,000 in cash subscriptions.

A notable difference between the first war loan of January and this second war loan is that the first was oversubscribed in less than a week while the books of the second loan had to be left open for two weeks. One reason for this is believed to be that another heavy war budget has intervened and by that budget the income tax has for average taxpayers been increased by three and four times. Other heavy taxes were also imposed by that budget.

Taxpay

QUEBEC (Province of)—REPORTS \$7,287,344 DEFICIT—An excess of \$7,287,344 in ordinary expenditure of \$62,936,926 over ordinary revenue of \$55,649,581 was reported Sept. 13 by Provincial Treasurer J. Arthur Mathewson in his financial statement for Quebec Province for the fiscal year ended June 30, 1940. A surplus of \$4,888,009 had been reported for the preceding fiscal year, when ordinary revenue totaled \$60,836,100 against ordinary expenditure of \$55,984,091. Extraordinary expenditure for the last fiscal year was \$11,183,983, compared with \$7,431,016, while capital expenditure was \$34,074,138, compared with \$7,431,016, while capital expenditure was \$34,074,138, compared with \$46,729,444. Excess of ordinary and extraordinary expenditure over ordinary revenue totaled \$18,471,328, against \$2,543,007 a year ago.

THOROLD, Ont.—BONDS TO BE REDEEMED.—W. A. Hutt. Mayor.

THOROLD, Ont.—BONDS TO BE REDEEMED—W. A. Hutt, Mayor announces that the town will redeem on Dec. 1, 1940, those of its general debentures dated June 1, 1939, which mature in the years 1941-1961, incl., by payment to the holders thereof of the face value, and accrued interest thereon to and including Dec 1, 1940, after which interest will cease to accrue. Payment will be made at the Royal Bank of Canada, Thorold, Ontario, upon surrender of the debentures redeemed, together with all unpaid coupons thereon. The debentures to be redeemed are \$226,337.32 in aggregate principal amount and are a portion of a larger principal amount, dated June 1, 1939, which were issued pursuant to By-law No. 1417, passed Nov. 14, 1939, as provided by a plan of readjustment and reorganization of the debenture and other indebtedness of the Town of Thorold, confirmed by Order of the Ontario Municipal Board on Nov. 2, 1939.

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A. C. RAY, Treasurer.

For other dividends see pages iv

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Paid-Up Capital\_\_\_\_\$30,000,000 Reserve\_\_\_ \_\_\_\_\_ 20,000,000

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Branches in every important city and town in Canada and Newfoundland, also in Portland, Oregon; San Francisco; Seattle; Los Angeles; London, England; Havana; Kingston, Jamaica; Bridgetown, Barbados, and Port of Spain, Trinidad Trinidad.

NEW YORK AGENCY Exchange Pl. & Hanover St.

Australia and New Zealand

### BANK OF NEW SOUTH WALES (ESTABLISHED 1817)

 Paid-Up Capital
 £8,780,000

 Reserve Fund
 6,150,000

 Reserve Liability of Proprietors
 8,780,000

£23,710,000

Aggregate Assets 30th Sept., 1939\_£130,808.611

SIR ALFRED DAVIDSON, K.B.E., General Manager

Head Office: George Street, SYDNEY

The Bank of New South Wales is the oldest and largest bank in Australasia. With over 900 branches in all States of Australia, in New Zealand, Fiji, Papua and New Guinea, and London, it offers the most complete and efficient banking service to investors, traders and travellers interested in these countries.

LONDON OFFICES: 29 Threadneedle Street, E.C. 47 Berkeley Square, W. 1

Agency Arrangements with Banks throughout the U. S. A.

## Royal Bank of Scotland

Incorporated by Royal Charter 1727

Over

200 Years of Commercial Banking

HEAD OFFICE-Edinburgh

General Manager

William Whyte Total number of offices, 258

CHIEF FOREIGN DEPARTMENT

3 Bishopsgate, London, England 

erve fund\_\_\_\_\_£4,125,965 Deposits\_\_\_\_\_£69,921,933

Associated Bank, Williams Deacon's Bank, Ltd.

### NATIONAL BANK OF INDIA, LIMITED

Bankers to the Government in Kenya Colony and Uganda

Head Office: 26, Bishopsgate, London, E.C. Branches in India, Burma, Ceylon, Kenya Colony and Aden and Zanzibar

Subscribed Capital £4,000,000
Paid-Up Capital £2,000,000
Reserve Fund £2,200,000

The Bank conducts every description of banking and exchange business Trusteeships and Executorships also undertaken

#### MICHIGAN MUNICIPALS

#### Charles A. Parcells & Co.

Members of Detroit Stock Exchange PENOBSCOT BUILDING, DETROIT, MICH. Established 1856

## H. Hentz & Co.

Members

New York Stock Exchange

New York Curb Exchange

New York Cotton Exchange Chicago Board of Trade Winnipeg Grain Exchange New Orleans Cotton Exchange And other Exchanges

N. Y. Cotton Exchange Bldg. **NEW YORK** 

BOSTON CHICAG TYLER DETROIT CHICAGO DALLAS TROIT PITTSBURGH LONDON GENEVA

### Over-the-Counter Securities

### Kobbé, Gearhart & Parsly

45 Nassau Street Tel. Rector 2-3600

New York Teletype N. Y. 1-576

LAMBORN & CO., INC. 99 Wall Street, N. Y. C.

SUGAR

Export-Imports-Futures DIgby 4-2727

Foreign

### BANK OF MONTREAL

Established 1817



Capital \$36,000,000 

PRESIDENT Huntly R. Drummond

VICE-PRESIDENTS

Maj.-Gen. The Hon. S. C. Mewburn, C.M.G.

W. A. Bog

GENERAL MANAGERS

Jackson Dodds — G. W. Spinney

Branches and Agencies

In CANADA and NewFOUNDLAND—
More than 500 Branches. In London: 47 Threadneedle St., E.C. 2; 9 Waterloo Place, S.W. 1.

In the UNITED STATES—New York, 64 Wall St.; Chicago: 27 South La Salle St.; San Francisco: Bank of Montreal (San Francisco), 333 California Street,

#### NATIONAL BANK OF NEW ZEALAND, Ltd.

Established 1872
Chief Office in New Zealand: Wellington P. R. M. Hanna, General Manager

Head Office: 8 Moorgate, London, E. C. 2, Eng. Subscribed Capital £6,000,000 Paid up Capital £2,000,000 Reserve Fund £1,000,000 Currency Reserve £500,000

The Bank conducts every description of banking siness connected with New Zealand.

Correspondents throughout the World Secretary & London Manager: J. H. Lawrie